PARKER McCAY

Parker McCay P.A.
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September 25, 2025

File No. 30892-1

VIA HAND DELIVERY
Dr. Edward C. Williams
Planning Director/Zoning Officer
City of Camden
Dept. of Development and Planning
520 Market Street, City Hall, Room 224
Camden, NJ 08102

Re: Parkside Business & Community in Partnership, Inc.
Preliminary & Final Major Site Plan Application
Block 1286 Lot 8 – 1206 Walnut St
Block 1286 Lot 7 – 1208 Walnut Street
Block 1286 Lot 49 – 1015 Princess Ave.
Block 1286 Lot 53 – 1023 Princess Ave
Block 1286 Lot 54 – 1025 Princess Ave
Block 365 Lot 6 – 919 Princess Ave.
Block 1274 Lot 14 – 1500 Baird Blvd
Block 1299 Lot 25 – 1463 Kenwood Ave

Dear Dr. Williams:

This office represents Parkside Business & Community in Partnership, Inc. ("Applicant") with the development of the above-referenced properties located in the Parkside section of the City. The properties are located in the Parkside Redevelopment Area. One lot is zoned OLI, one is zoned C-1 and the others are zoned R-2. The Applicant is submitting an application with the New Jersey Housing and Mortgage Finance Agency for funding to redevelop properties as a single project to provide additional housing opportunities in the Parkside neighborhood. Accordingly, we are requesting that the Zoning Board consider this scattered site redevelopment project as a single application.

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The properties are currently on vacant land. The Applicant proposes to construct single-family, duplex and townhouse units on the properties. The uses are permitted in the R-2 and C-1 Districts, but not the OLI District. The Applicant is seeking a "Use" variance for Block 365 Lot 9, Subdivision and Preliminary & Final Site Plan Approval for all of the properties. The Applicant is requesting the following variances:

Block 365 Lot 6: (i) a "Use" variance pursuant to N.J.S.A. 40:55D-70.d(1) to permit the construction of five residential townhouse units in the OLI Zone where residential units are not permitted; and (ii) a variance pursuant to N.J.S.A. 40:55D-70.d(6) to permit the height of the buildings to be up to 42 feet where 35 feet is permitted for residential units; AND the following variances pursuant to N.J.S.A. 40:55D-70.c: (iii) a variance to permit lot width of 16.42 feet where 20 feet is required; (iv) a variance to permit impervious coverage of up to 89.66% where 60% is permitted; (v) a variance to permit building coverage of up to 56.21% where 60% is permitted; (vi) a variance to permit a front yard setback of 3.08 feet where 10 feet is required; and (vii) a variance to permit zero side yard setback for the townhouse units where 10 feet is required.

Block 1286 Lots 7 & 8: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-66 to permit lot area of 920.75 sf and 925.19 sf where 1,500 sf is required; (ii) variance from §870-66 to permit building coverage of up to 75.59% where 60% is permitted; (iii) variance from §870-66 to permit a impervious coverage of up to 85.75% where 60% is permitted; (iv) variance from §870-66 to permit a front yard setback of 2.47 feet where 10 feet is required; (v) variance from §870-66 to permit a side yard setback of 0.05 feet and 0.13 feet where 10 feet is required; (vi) variance from §870-66 to permit lot width of 16.59 feet and 16.67 feet where 20 feet is require; and (vii) variance from §870-66 to permit a rear yard setback of 0.39 feet where 10 feet is required.

Block 1274 Lot 14: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-56 to permit lot area of 1,016.15 sf where 2,000 sf is required; (ii) variance from §870-56 to permit lot width of 13.9 feet where 20 feet is require; (iii) variance from §870-56 to permit building coverage of up to 60.57% where 60% is permitted; (iv) variance from §870-56 to permit a impervious coverage of up to 79.96% where 60% is permitted; (v) variance from §870-56 to permit a front yard setback of 11.69 feet where 10 feet is required; (vi) variance from §870-56 to permit a side yard setback of zero (0) where 10 feet is required; and (vii) variance from §870-56 to permit a rear yard setback of 7.33 feet where 20 feet is required.

Block 1299 Lot 25: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-56 to permit a front yard setback of 15.98 feet where 10 feet is required; and (ii) variance from §870-56 to permit a side yard setback of zero (0) where 10 feet is required.

Block 1286 Lot 49: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-56 to permit lot area of 1,296 sf where 2,000 sf is required; (ii) variance from §870-56 to permit lot width of 13.50 feet where 20 feet is require; (iii) variance from §870-56 to permit a front yard setback of zero (0) feet where 10 feet is required; and (iv) variance from §870-56 to permit a side yard setback of zero (0) where 10 feet is required.

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Block 1286 Lot 53: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-56 to permit lot area of 1,297.92 sf where 2,000 sf is required; (ii) variance from §870-56 to permit lot width of 13.52 feet where 20 feet is require; (iii) variance from §870-56 to permit a front yard setback of zero (0) feet where 10 feet is required; and (iv) variance from §870-56 to permit a side yard setback of zero (0) where 10 feet is required.

Block 1286 Lot 54: the following variances pursuant to N.J.S.A. 40:55D-70.c: (i) variance from §870-56 to permit lot area of 1,297.92 sf where 2,000 sf is required; (ii) variance from §870-56 to permit lot width of 13.52 feet where 20 feet is require; (iii) variance from §870-56 to permit a front yard setback of zero (0) feet where 10 feet is required; and (iv) variance from §870-56 to permit a side yard setback of zero (0) where 10 feet is required.

The Applicant will request any and all other variances, deviations or waivers that the Board may deem necessary upon its review of the application.

In that regard, I enclose the following:

1. Original plus twelve (O+12) copies of the Appeal for Zoning application;
2. Original plus twelve (O+12) copies of the Zoning Permit application;
3. Original plus twelve (O+12) copies of the Site Plan Application and Checklist;
4. Thirteen (13) sets of the Major Site Plans prepared by Pennoni;
5. Thirteen (13) copies of the Traffic Impact Statement prepared by Pennoni;
6. Thirteen (13) copies of the Test Pit Letter TG with Appendices prepared by Pennoni;
7. Thirteen (13) copies of the ASTM Environmental Site Assessment Area 3 Phase 3 prepared by Pennoni;
8. Thirteen (13) copies of the ASTM Environmental Site Assessment Area 2 Phase 2 prepared by Pennoni;
9. Thirteen (13) copies of the ASTM Environmental Site Assessment Area 1 Phase 1 prepared by Pennoni;
10. Thirteen (13) copies of the Stormwater Management Report prepared by Pennoni;
11. Thirteen (13) copies of the Major Subdivision Plans prepared by Pennoni;
12. Thirteen (13) copies of the Topographic Survey Plans prepared by Pennoni;
13. Thirteen (13) copies of the Architectural Plans prepared by Donovan Architects;

14. Thirteen (13) copies of the Completed Assessment Certifications for each of the lots;

15. Original plus twelve (O+12) copies of the Escrow Agreement and executed W-9 form;

16. One (1) copy of the Proof of Ownership of each lot; and

17. Applicant's checks in the amount of:

    a. $215.51 representing the zoning permit fee;
    b. $1,137.58 representing the preliminary and final major site plan application fee;
    c. $3,613.23 representing the preliminary and final major site plan escrow fee.

Two (2) copies of all submission materials are being hand delivered directly to Dena M. Johnson at Remington & Vernick. Please review this application and confirm that it can be scheduled for consideration at a special meeting of the Zoning Board held before October 24, 2025.

Thank you for your cooperation. If you have any questions, please contact me.

Very truly yours,

KEVIN D. SHEEHAN

KDS/rr
Enc.

cc: Dena M. Johnson, Remington & Vernick (w/ 2 copies of all materials filed)
ALL VIA EMAIL ONLY – WITH APPLICATION FORMS
Bridget Phifer, PB&CIP
Joseph Raday, P.E., Pennoni
Ben Imhoff, Donovan Architects

4902-6182-8203, v. 1

FOR OFFICE USEONLY			
USE_____	**BULK**_____	**APPEAL**_____	**INTERPRETATION**_____
SUBMISSION DATE:_____		**COMPLETED DATE:**_____	

APPEAL for ZONING

Application is hereby made to the Zoning Board of Adjustment of the City of Camden for a variance in the Zoning Ordinance of the City of Camden.

1. Name and address of APPLICANT: Parkside Business & Community in Partnership, Inc.

   Attorney's name (if applicable): Kevin D. Sheehan, Esq., Parker McCay
2. The applicant's interest in the property: Owner X Tenant____ Other_____
3. Name and address of OWNER of Property: City of Camden & Parkside Business & Community in Partnership, Inc.
4. The property location is: See attached sheet
5. Zone District: R2
6. The lot has a frontage of See Zoning Chart on Plans feet on _____ and a depth of _____feet.
7. How many Buildings are on the lot?: 1 each lot Please describe building(s) giving the dimensions and number of stories: 3 stories
8. The PRESENT use(s) of the building and/or premises is/are: Vacant
9. The PROPOSED use(s) of the building and/or premises is/are: Single Family Dwellings, duplexes and townhouses.

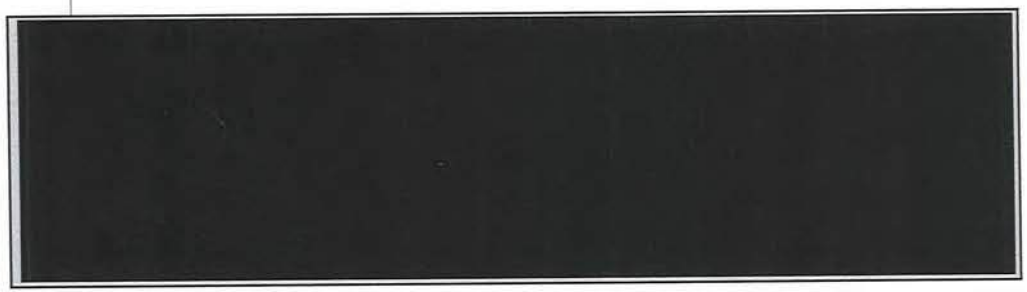
   The PROPOSED construction and/or erection is: Residential single family, duplex and townhouse units.
10. The Zoning officer denied a permit because: Block 365, Lot 6 is in OL1 Zone - residential use is not permitted.
11. Appeal is made under the Zoning Ordinance to permit: Residential use on Block 365, Lot 6 and Site Plan approval.
12. The reasons why the appeal should be granted are: Affordable residential housing is an inherently beneficial use

9/24/2025
DATE

APPLICANT'S SIGNATURE
Kevin D. Sheehan, Attorney for Applicant
856-985-4020
TELEPHONE NUMBER

Haddon/Princess and Walnut Property List

	STREET ADDRESS	BLOCK	LOT	Owner's Info	# Homes
1	1206 Walnut St.	1286	8	Camden/CRA	1
2	1208 Walnut St.	1286	7	Camden/CRA	1
3	919 Princess Ave.	365	6	Camden BOE	5
4	1015 Princess Ave.	1286	49	Camden/CRA	1
5	1023 Princess Ave.	1286	53	Camden/CRA	1
6	1025 Princess Ave.	1286	54	Camden/CRA	1
7	1500 Baird Blvd	1274	14	PBCIP	2
8	1463 Kenwood Ave	1299	25	PBCIP	1



	Lot Area	Building Area Ground Floor	Building Area All Floors	No. Proposed Parking Spaces	Dimensions of Buildings
Property - Block/Lot					
365/6	1,609.16 to 2,61.72 sf	4,655 SF	12,150 SF	10	60' long X 82' wide
1286/8	925.19 sf	651 SF	1,971 SF	0	47' long X 16' wide
1286/7	920.75 sf	651 SF	1,971 SF	0	47' long X 16' wide
1286/49	1296 sf	660 SF	1,766 SF	0	59' long X 13' wide
1286/53	1,297.92 sf	660 SF	1,766 SF	0	59' long X 13' wide
1286/54	1,297.92 sf	660 SF	1,766 SF	0	59' long X 13' wide
1274/14	1,016.15 & 3,269.43 sf	1,542 SF	4,315 SF	1	48' long X 37' wide
1299/25	4,000 sf	933 SF	1,867 SF	1	56' long X 16' wide

CODE REF	STANDARD	REQUIRED/PERMITTED	EXISTING	PROPOSED	CONFORMANCE
870-56	MIN. LOT AREA	2,000 SF	LOT 14: 4,286.56 SF LOT 25: 4,000 SF LOT 30: 3,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: 1,016.15 SF LOT 14A: 3,269.43 SF LOT 25: 4,000 SF LOT 30: 4,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. LOT WIDTH	20 FT	LOT 14: 94.9 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: 13.90 FT LOT 14A: 81 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MAX. BUILDING COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 60.57% [615.44 SF] LOT 14A: 28.62% [935.88 SF] LOT 25: 23.29% [931.94 SF] LOT 30: 21.96% [878.61 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 79.95% [812.54 SF] LOT 14A: 39.95% [1,306.06 SF] LOT 25: 33.93% [1,357.39 SF] LOT 30: 35.53% [1421.23 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MIN. FRONT YARD SETBACK	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.69 FT LOT 14A: 11.71 FT LOT 25: 15.98 FT LOT 30: 17.23 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: C LOT 14A: C LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. SIDE YARD	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 0 FT LOT 14A: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: NC LOT 14A: NC LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. REAR YARD	20 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.46 FT LOT 14A: 7.33 FT LOT 25: 28.15 FT LOT 30: 27.34 FT LOT 49: 39.63 FT LOT 53: 39.94 FT LOT 54: 39.94 FT	LOT 14: NC LOT 14A: NC LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
pl	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 14: 0 F LOT 14A: 0 F LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	<3-STORIES	LOT 14: C LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C

AREA AND BULK REGULATIONS [GATEWAY REDEVELOPMENT PLAN] [C-2 - NEIGHBORHOOD COMMERCIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-66	MIN. LOT AREA	1,500 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: NC LOT 8: NC
870-66	MIN. LOT WIDTH	20 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 75.59 % [695.98 SF] LOT 8: 75.05 % [694.38 SF]	LOT 7: NC LOT 8: NC
870-66	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 85.75 % [789.50 SF] LOT 8: 83.76 % [774.92 SF]	LOT 7: NC LOT 8: NC
870-66	MIN. FRONT YARD SETBACK	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 2.47 FT LOT 8: 2.47 FT	LOT 7: NC LOT 8: NC
870-66	MIN. SIDE YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.05 FT LOT 8: 0.13 FT	LOT 7: NC LOT 8: NC
870-66	MIN. REAR YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.39 FT LOT 8: 0.39 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 7: 0 FT LOT 8: 0 FT	<3-STORIES	* C

AREA AND BULK REGULATIONS [GATEWAY REDEVELOPMENT PLAN] [OLI - OFFICE LIGHT INDUSTRIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
REDEV - A.1 (PG. 26)	MIN. LOT AREA	1,500 SF	LOT 6: 9,600 SF	LOT 6A: 2,610.72 SF LOT 6B: 1,609.16 SF LOT 6C: 1,609.16 SF LOT 6D: 1,609.16 SF LOT 6E: 2,362.78 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.2 (PG. 26)	MIN. LOT WIDTH	20 FT	LOT 6: 100 FT	LOT 6A: 26.64 FT LOT 6B: 16.42 FT LOT 6C: 16.42 FT LOT 6D: 16.42 FT LOT 6E: 24.11 FT	LOT 6A: C LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: C
REDEV - A.3 (PG. 26)	MAX. BUILDING COVERAGE	60%	LOT 6: 0%	LOT 6A: 35.15% [917.46 SF] LOT 6B: 56.21% [904.84 SF] LOT 6C: 56.21% [904.84 SF] LOT 6D: 56.21% [904.84 SF] LOT 6E: 38.70% [914.42]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-71	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 6: 0%	LOT 6A: 61.46% [1604.77 SF] LOT 6B: 89.66% [1442.80 SF] LOT 6C: 89.66% [1442.80] LOT 6D: 89.66% [1442.80] LOT 6E: 70.62% [1668.64]	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.4 (PG. 26)	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.5 (PG. 26)	MIN. SIDE YARD	10 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.6 (PG. 26)	MIN. REAR YARD	20 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.7 (PG. 26)	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 6: 100 FT	<3-STORIES	*C

CITY OF CAMDEN
DIVISION OF PLANNING
CITY HALL – ROOM 224
PO BOX 95120
CAMDEN, NEW JERSEY 08101-5120
(856) 757-7214

INSTRUCTIONS FOR ZONING/SIGN PERMIT APPLICATION

ALL APPLICANTS WHO NEED A ZONING/SIGN PERMIT MUST SUBMIT THE FOLLOWING:

1. Completed Zoning AND/OR Sign Application

2. Proof of ownership (deed, tax bill, or lease) (Leases must be notarized) (Contract of Sale)

3. A detail floor plan of proposed use, conversion of single family dwelling shall have measurement of all habitable space. Accurate drawing of a proposed sign including dimensions and illustration signed by sign supplier. **Any addition or accessory uses or fences must have a Plot Plan and/or Survey. Additions/Fences must be presented on a Plot Plan/Survey with rear and side set back. You can obtain a Plot Plan from the Engineering Dept. located in City Hall, Room 325.** *(copy of all/any plans must accompany application.

4. Completed attached Tax Certification (**City of Camden Tax Office Room 117 1st floor and Water/Sewer is located in the Room 117, 1st floor)**

5. Application fee:
(non-refundable)

Single Family Dwelling	$ 69.56
Two-Family Dwelling	$ 139.13
Three-Family Dwelling Or More	$ 215.51
Rooming House	$ 259.16
Boarding House	$ 259.16
Commercial Use	$ 87.30
Industrial Warehousing & Manufacturing Use	$ 139.87
Institutional Use	$ 69.56
Advertising Billboards	$ 395.56
Sign Application	$ 79.11
Rezoning Application	$ 345.09

Money Order or Check payable to the City of Camden

PLEASE RETURN COMPLETED APPLICATIONS TO THE ABOVE ADDRESS. **INCOMPLETE APPLICATIONS SHALL NOT BE PROCESS.** ANY APPLICATION WHICH REMAINS INCOMPLETE FOR MORE THAN 10 BUSINESS DAYS WILL BE DISCARDED. FALSIFICATION IN ANY FORM SHALL SUBJECT APPLICANT TO A FINE OR MUNICIPAL COURT.

No construction, erection, alteration, repair, remodeling, conversion, renovation or demolition of any building or structure shall begin prior to Zoning approval. Other municipal agency approvals maybe required.

DO NOT REMOVE OR DISCARD ANY PART OF THIS APPLICATION

I. GENERAL

Today's Date: 9/24/2025

Applicant: Parkside Business & Community in Partnership, Inc. **Telephone:** 856-964-0440

Applicant's Address: 1487 Kenwood Avenue, Camden, NJ 08103

Applicant Interest: (please check one) (X) **owner** ( ) **tenant** ( ) **agent/owner**

SUBMITTING FOR: (X) **Zoning Permit** ( ) **Sign Permit**

---

1. Name and Address of property OWNER if different from that of applicant:

   City of Camden and Parkside Business & Community in Partnership, Inc.

2. **Address and Block and Lot number** for which zoning/sign permit is desired:

   See attached **Block:**_____ **Lot:**_____

3. **Zone District:** R1 **R2** R3 C1 **C2** C3 C4 LII LI2 GI1 GI2
   (please circle) US PR1 **OL1** TOD MW1 MW2 MS CV2 CC

4. Historic District: No

5. What is the property/land **PRESENTLY** being used *entirely as:*

   Vacant

6. Is the structure presently vacant? N/A If so how long? _____

7. How many stories/floors does the building have? N/A Is there a basement/cellar? No

DO NOT REMOVE OR DISCARD ANY PART OF THIS APPLICATION

II. ZONING

1. What is being proposed?

   New Construction X Addition_____ Fence_____ (ht____) Installation_____

   New Business_____ Conversion_____ Other (explain: _____)

2. Describe in detail the use & activities **PROPOSED** (attached separate sheet if necessary):

   Single Family Dwellings, Duplexes and Townhouses

3. Are there other activities existing within the same property? No (please describe)

4. Dimensions of Principal Building and/or structure See attached list

5. Dimensions of All Accessory Building and/or structure None

6. Are any of the activities conducted in the principal building existing as a nonconforming use?

   No X Yes_____ (please explain) _____

7. To the applicant's knowledge, has there been any prior applications made to the Zoning Board of Adjustment or the Planning Board?

   No X Yes_____ (please explain) _____

THIS APPLICANT CERTIFIES THAT THE ABOVE INFORMATION HAS BEEN COMPLETED TO THE BEST OF HIS/HER KNOWLEDGE.

9/24/2025
(Date)

_____
(Signature of Applicant)
Kevin D. Sheehan, Attorney for Applicant
Parkside Business & Community in Partnership, Inc.
(Name of Corporation or Association)

DO NOT REMOVE OR DISCARD ANY PART OF THIS APPLICATION

III. SIGN

NO SIGN

1. Type Sign: Awning / Billboard / Freestanding / Hanging / Mounted / Off Site / Window *(please circle)*
   Other (describe): _____ Alteration of an existing sign _____
   (attach photo & describe) _____

2. Are there any existing signs? _____ (if yes, please attach photos)

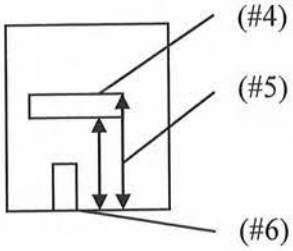
3. How many signs are proposed? _____

4. Will signs(s) be illuminated? Yes_____ No_____

5. Dimension: _____X_____=_____sq ft.

6. Distance between ground and the lowest part of sign _____ft.

7. Distance between ground and highest part of the sign _____ft.



8. Material of Sign:_____

9. Color(s) on sign(s):_____

10. Illustration/Wording:_____

_____

==========

THIS APPLICANT CERTIFIES THAT THE ABOVE INFORMATION HAS BEEN COMPLETED TO THE BEST OF HIS/HER KNOWLEDGE AND FURTHER UNDERSTANDS THAT <u>IF THE SIGN EXCEEDS THE MAXIMUM REQUIREMENT</u> A VARIANCE THROUGH THE PLANNING BOARD OF THE CITY OF CAMDEN MUST BE REQUESTED.

9/24/2025
(Date)

_____
(Signature of Applicant)
Kevin D. Sheehan, Attorney for Applicant
Parkside Business & Community in Partnership, Inc.
(Name of Corporation or Association)

DO NOT REMOVE OR DISCARD ANY PART OF THIS APPLICATION

Haddon/Princess and Walnut Property List

	STREET ADDRESS	BLOCK	LOT	Owner's Info	# Homes
1	1206 Walnut St.	1286	8	Camden/CRA	1
2	1208 Walnut St.	1286	7	Camden/CRA	1
3	919 Princess Ave.	365	6	Camden BOE	5
4	1015 Princess Ave.	1286	49	Camden/CRA	1
5	1023 Princess Ave.	1286	53	Camden/CRA	1
6	1025 Princess Ave.	1286	54	Camden/CRA	1
7	1500 Baird Blvd	1274	14	PBCIP	2
8	1463 Kenwood Ave	1299	25	PBCIP	1

[redacted]

Property - Block/Lot	Lot Area	Building Area Ground Floor	Building Area All Floors	No. Proposed Parking Spaces	Dimensions of Buildings
365/6	1,609.16 to 2,61.72 sf	4,655 SF	12,150 SF	10	60' long X 82' wide
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1286/7	920.75 sf	651 SF	1,971 SF	0	47' long X 16' wide
1286/49	1296 sf	660 SF	1,766 SF	0	59' long X 13' wide
1286/53	1,297.92 sf	660 SF	1,766 SF	0	59' long X 13' wide
1286/54	1,297.92 sf	660 SF	1,766 SF	0	59' long X 13' wide
1274/14	1,016.15 & 3,269.43 sf	1,542 SF	4,315 SF	1	48' long X 37' wide
1299/25	4,000 sf	933 SF	1,867 SF	1	56' long X 16' wide

CODE REF	STANDARD	REQUIRED/PERMITTED	EXISTING	PROPOSED	CONFORMANCE
870-56	MIN. LOT AREA	2,000 SF	LOT 14: 4,286.56 SF LOT 25: 4,000 SF LOT 30: 3,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: 1,016.15 SF LOT 14A: 3,269.43 SF LOT 25: 4,000 SF LOT 30: 4,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. LOT WIDTH	20 FT	LOT 14: 94.9 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: 13.90 FT LOT 14A: 81 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
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870-66	MIN. REAR YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.39 FT LOT 8: 0.39 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 7: 0 FT LOT 8: 0 FT	<3-STORIES	* C

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REDEV - A.3 (PG. 26)	MAX. BUILDING COVERAGE	60%	LOT 6: 0%	LOT 6A: 35.15% [917.46 SF] LOT 6B: 56.21% [904.84 SF] LOT 6C: 56.21% [904.84 SF] LOT 6D: 56.21% [904.84 SF] LOT 6E: 38.70% [914.42]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
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REDEV - A.4 (PG. 26)	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.5 (PG. 26)	MIN. SIDE YARD	10 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.6 (PG. 26)	MIN. REAR YARD	20 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.7 (PG. 26)	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 6: 100 FT	<3-STORIES	*C

CITY OF CAMDEN
DEPARTMENT OF PLANNING & DEVELOPMENT

DIVISION OF PLANNING
&
ZONING

SITE PLAN APPLICATION AND
SUBMISSION ITEMS PACKAGE

Any question please contact:
Angela Miller, Planning Board Secretary
(856) 757-7214

TABLE OF CONTENTS

SITE PLAN CHECKLIST.....Page 2

PLOT PLAN CHECKLIST.....Page 3

PLANNING & ZONING FEES.....Page 5

SITE PLAN APPLICATION.....Page 6

ESCROW AGREEMENT.....Page 10

COUNTY PLANNING BOARD APPLICATION.....Page 11

REVISED 8/27/2020

SITE PLAN APPLICATION
CHECKLIST

CHECK IF COMPLETED	**FOR OFFICE USE ONLY**
X 1. Zoning Application	____
X 2. Site Plan Applications & Site Plans (15 copies of both)	____
X 3. Proof of ownership (i.e. Deed, Tax Bill and/or Lease)	____
X 4. Signed Escrow Fee Agreement	____

PRIOR TO SUBMISSION OF ANY SITE PLAN APPLICATIONS EVERY APPLICANT MUST CALL FOR A PRE-APPLICATION CONFERENCE.

IT IS STRONGLY ADVISED THAT THE APPROPRIATE PROFESSIONALS BE PRESENT AT SAID MEETING.

PRE-APPLICATION CONFERENCE FEE: $500.00

(ACCORDING TO SECTION 577-270 OF THE CITY'S ZONING CODE)

***NOTE:**

A. **Incomplete applications will not be processed.**

B. **Submission hours are 8:30am to 4:30pm, Monday through Friday. All applications must be stamped "received" by the Division of Planning. No outside drop-offs will be processed.**

C. **All plans must be folded with *Title Block* facing upward.**

D. **Whenever public notice is required, the Division of Planning shall prepare procedures for said notification and advise applicant of its readiness.**

Revised 8/27/2020

The following checklist pertains to PLOT PLANS:

Check if Completed		For Office Use Only
X	1. Name and Address of owner and applicant	____
X	2. Name, signature, licenses #, seal and address of engineer, land surveyor, architect, professional planner, and/or landscape architect (as applicable).	____
X	3. Title block denoting type of application, tax map sheet, county municipality, block and lot, and street address.	____
X	4. Key map not less the 1" – 1000" showing location of tract to surrounding street, municipal boundaries, etc. within 500'.	____
X	5. Schedule for required and proposed zone requirements for Lot area, frontage, setbacks, imperious coverage, parking, etc.	____
X	6. North arrow to top of sheet, scale and graphic scale.	____
X	7. Signature block for board chair, secretary, zoning officer/ administrative officer and engineer.	____
X	8. Date of property survey	____
X	9. Acreage of tract to nearest tenth	____
X	10. Date or original and all revisions	____
X	11. Size and location of existing or proposed structures and their dimension of setbacks	____
X	12. Location and dimensions of any existing or proposed streets	____
X	13. All proposed lot lines and area of lots in square feet	____
X	14. Copy of and plan delineation of any existing or proposed deed restriction	____
X	15. Any existing or proposed easement or land reserved or dedicated for public use	____
X	16. Existing streets, other right-of-way or easements; water courses, wetlands, soils floodplains, or other environmentally Sensitive area within 200' of tract	____
X	17. Topographical features of subject property from USGS 7.5 minute maps	____

CHECK IF COMPLETED		FOR OFFICE USE ONLY
X	18. Boundary, limits, nature and extent of wooded areas, Specimen trees and other significant physical features	____
X	19. Drainage calculations	____
X	20. Proposed utilities: sanitary sewer, water, storm water management, telephone, cable TV and electric	____
X	21. Soil erosion and sediment control plan if more than 5000 sq. ft.	____
X	22. Spot and finished elevations at all property corners, corners of Structures, existing or proposed first floor elevations	____
X	23. Construction details road and paving cross-sections and profiles if no profiles needed	____
X	24. Lighting plan and details	____
X	25. Landscape plan and details	____
X	26. Site identification signs, traffic control signs, and directional signs	____
X	27. Sight triangles	____
X	28. Vehicular and pedestrian circulation patterns	____
X	29. Parking plan indicating spaces, size and type aisle width internal Collectors, curb cuts, drives and driveways and all ingress and Egress areas with dimensions	____
X	30. Preliminary architectural plan and elevations	____
X	31. Environmental impact report, parcels 2 acres or larger	____
X	32. Plan paper size should be 24 by 36	____

PURSUANT TO THE CODE OF THE CITY OF CAMDEN
(ARTICLE I, SECTION 233-4)

SITE PLAN APPLICATION

(Please Answer ALL Questions)

APPLICANT Parkside Business & Community in Partnership, Inc.

ADDRESS 1487 Kenwood Avenue, Camden, NJ 08103

TELEPHONE# 856-964-0440 **FAX#**

OWNER OF PROPERTY City of Camden and Parkside Business & Community in Partnership, Inc.
(if other than applicant)

ADDRESS City: 520 Market St., Camden, NJ / PBCIP: 1487 Kenwood Ave, Camden, NJ

TELEPHONE City: 856-757-7000 / PBCIP: 856-964-0440

IF APPLICANT IS INCORPORATE OR A PARTNERSHIP, LEGAL REPRESENTATION IS REQUIRED.
PLEASE PROVIDE THE FOLLOWING:

ATTORNEY'S NAME Kevin D. Sheehan, Esq., Parker McCay

ADDRESS 2 Cooper Street, Suite 1901, Camden, NJ 08102

TELEPHONE# 856-985-4020 **FAX#**

EMAIL ADDRESS ksheehan@parkermccay.com

PLEASE PROVIDE THE FOLLOWING INFORMATION BELOW:

ENGINEER AND/OR ARCHITECT NAME Joe Raday, Pennoni

ADDRESS 2 Aquarium Loop, #320, Camden, NJ 08103

TELEPHONE# 856-668-8600 **FAX#**

ADDRESS OF DEVELOPMENT See attached sheet.

BLOCK NO.(S) Block 1286, Lots 7, 8, 49, 53 & 54 Block 1299, Lot 25 LOT NO.(S) Block 1274, Lot 14 Block 365, Lot 6 ZONE R-2

PRESENT USE(S) Vacant

DESCRIBE PROPOSED USES (S):
(attach separate sheet if needed) Single Family Homes, Duplexes and Townhomes

SQUARE FOOTAGE OF PROPOSED USE See attached sheet

LOT AREA (Measured in Square Footage) See attached sheet

BUILDING AREA OF GROUND FLOOR See attached sheet

BUILDING AREA (Total Sq. Ft. – all floors) See attached sheet

NO. OF PROPOSED PARKING SPACES See attached sheet

NO. OF EXISTING PARKING SPACES 0

AREA IN ACRES OF ANY ADDITION ADJOINING LAND OWNED BY APPLICANT _____

DOES THIS APPLICANT CONSTITUTE:
(Please check appropriate box)

_X_ New Application

____ Preliminary ____ Preliminary and Final

____ Revision or Resubmission of a prior application

*IS THIS APPLICATION FOR A VARIANCE TO CONSTRUCT A MULTI-DWELLING OF 25 OR MORE FAMILY DWELLING UNITS? (Please check) YES _____ NO _X_

*IS THIS APPLICATION INTENDED FOR COMMERCIAL PURPOSE(S)?
(Please check) YES _____ NO _X_

IF THE ANSWER TO (A) OR (B) IS "YES", AND/OR IF APPLICANT IS A CORPORATION OR PARTNERSHIP, PLEASE PROVIDE THE FOLLOWING:

1. Name and address of all stockholders or individual partners owning at least 10% of its stock, of any class, or at least 10% of the interest in the partnership, as the case may be. (Additional sheet may be attached if needed).

NAME ADDRESS

Applicant is a non-profit corporation. There are no owners of the Applicant.

DOES THIS APPLICATION INCLUDE:

1. AN ADDITION OF 1,000 SQ. FT. OR MORE TO AN EXISTING STRUCTURE?
   (Please circle) YES (NO)

2. AN ADDITION OF 1,000 SQ. FT. OR MORE OF PAVING AREA FOR OFF-STREET PARKING?
   (Please circle) YES (NO)

THIS APPLICANT CERTIFIES THAT THE ABOVE INFORMATION HAS BEEN COMPLETED TO THE BEST OF HIS/HER KNOWLEDGE.

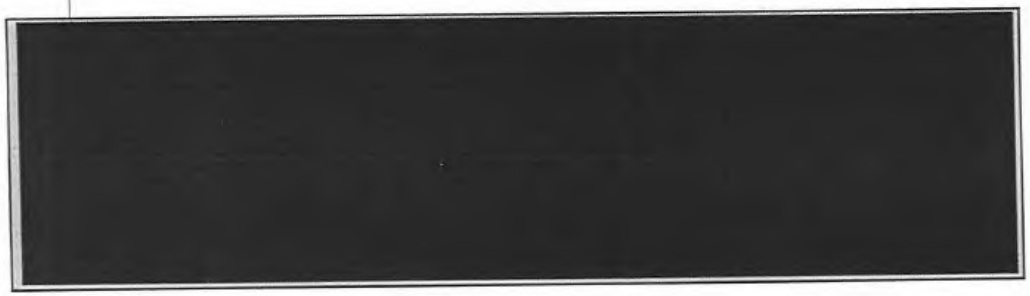
9/24/2025
DATE

Parkside Business & Community in Partnership, Inc.
APPLICANT'S NAME (PLEASE PRINT)

APPLICANT'S SIGNATURE
Kevin D. Sheehan, Attorney for Applicant

Haddon/Princess and Walnut Property List

	STREET ADDRESS	BLOCK	LOT	Owner's Info	# Homes
1	1206 Walnut St.	1286	8	Camden/CRA	1
2	1208 Walnut St.	1286	7	Camden/CRA	1
3	919 Princess Ave.	365	6	Camden BOE	5
4	1015 Princess Ave.	1286	49	Camden/CRA	1
5	1023 Princess Ave.	1286	53	Camden/CRA	1
6	1025 Princess Ave.	1286	54	Camden/CRA	1
7	1500 Baird Blvd	1274	14	PBCIP	2
8	1463 Kenwood Ave	1299	25	PBCIP	1



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870-71	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 6: 0%	LOT 6A: 61.46% [1604.77 SF] LOT 6B: 89.66% [1442.80 SF] LOT 6C: 89.66% [1442.80] LOT 6D: 89.66% [1442.80] LOT 6E: 70.62% [1668.64]	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.4 (PG. 26)	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.5 (PG. 26)	MIN. SIDE YARD	10 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.6 (PG. 26)	MIN. REAR YARD	20 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.7 (PG. 26)	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 6: 100 FT	<3-STORIES	*C

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden City

Address: PO Box 95120, Camden, NJ 08101

SEARCH Address: 1206 Walnut Street

Block: 1286 **Lot:** 8 **Account:** _____

Section B: **Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.** Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

Section C: **TAX OFFICE & PNC BANK**

An application for Zoning/Sign permit has been submitted to the Division of Planning. Please check your records to be certain that the account is current

I HEREBY CERTIFY THAT THE PROPERTY ASSESSMENT ARE:

****MORTGAGE LETTERS ON LETTERHEAD WILL BE ACCEPTED FOR SALE/RESALE PROPERTIES ONLY****

Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		DJ 9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden City

Address: PO Box 95120, Camden, NJ 08101

SEARCH Address: 1208 Walnut Street

Block: 1286 **Lot:** 7 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date. Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

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Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		DJ 9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden Board of Education

Address: 1033 Cambridge Street, Camden, NJ 08105

SEARCH Address: 919 Princess Avenue

Block: 365 **Lot:** 6 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

Section C: **TAX OFFICE & PNC BANK**
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Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		DJ 9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden City

Address: PO Box 95120, Camden, NJ 08101

SEARCH Address: 1015 Princess Avenue

Block: 1286 **Lot:** 49 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

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Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		DJ 9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden City

Address: PO Box 95120, Camden, NJ 08101

SEARCH Address: 1023 Princess Avenue

Block: 1286 **Lot:** 53 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

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****MORTGAGE LETTERS ON LETTERHEAD WILL BE ACCEPTED FOR SALE/RESALE PROPERTIES ONLY****

Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Camden City

Address: PO Box 95120, Camden, NJ 08101

SEARCH Address: 1025 Princess Avenue

Block: 1286 **Lot:** 54 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

Section C: **TAX OFFICE & PNC BANK**
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Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	____	NOT BILLING		DJ 9/16/2025
(Taxes/W&S/Other	____	NOT BILLING		RC 9/16/25
(Taxes/W&S/Other	____			
(Taxes/W&S/Other	____			

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Parkside Business & Community in Partnership

Address: 1487 Kenwood Avenue, Camden, NJ 08103

SEARCH Address: 1500 Baird Avenue

Block: 1274 **Lot:** 14 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

Section C: **TAX OFFICE & PNC BANK**
An application for Zoning/Sign permit has been submitted to the Division of Planning. Please check your records to be certain that the account is current

I HEREBY CERTIFY THAT THE PROPERTY ASSESSMENT ARE:
****MORTGAGE LETTERS ON LETTERHEAD WILL BE ACCEPTED FOR SALE/RESALE PROPERTIES ONLY****

Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	3rd	8/1/25	277	DJ 9/16/2025
(Taxes/W&S/Other		NOT BILLING		RC 9/16/25
(Taxes/W&S/Other				
(Taxes/W&S/Other				

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

IV. ASSESSMENT CERTIFICATION

Section A: Applicant shall complete

SECTION A **OWNER**

Name of OWNER of Property Parkside Business & Community in Partnership

Address: 1487 Kenwood Avenue, Camden, NJ 08103

SEARCH Address: 1463 Kenwood Avenue

Block: 1299 **Lot:** 25 **Account:** _____

Section B: Applicant shall take this form to the City of Camden Tax Office, Room 117 (1st floor) for completion to indicate whether taxes are paid up to date. Applicant must also go to the PNC Bank (Broadway & Market St) for water and sewer to make sure water /sewer is paid up to date.
Upon completion, this form shall be submitted with original application. **NO APPLICATIONS WILL BE ACCEPTED – if any money is owed for Taxes or Water/Sewer, no permit can be issued until accounts are paid in full-proof of payment must be brought back before turning application in.**

Section C: **TAX OFFICE & PNC BANK**
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****MORTGAGE LETTERS ON LETTERHEAD WILL BE ACCEPTED FOR SALE/RESALE PROPERTIES ONLY****

Account Type	Qtr.	Due date	Amount Owed	Other
(Taxes/W&S/Other	3rd	8/11/25	134	DJ 9/16/2025
(Taxes/W&S Other		NOT BILLING		RC 9/16/25
(Taxes/W&S/Other				
(Taxes/W&S/Other				

COMMENTS: _____

_____

_____

DATED: _____ **PREPARED BY:** _____

ESCROW DEPOSIT AGREEMENT BETWEEN THE CITY OF CAMDEN AND

DEPOSITOR Parkside Business & Community in Partnership, Inc.

Address 1487 Kenwood Avenue, Camden, NJ 08103

Telephone No. 856-964-0440 Check No. _____

Depositor herewith deposits the sum of Three Thousand Six Hundred Thirteen and 23/100 dollars ($3,613.23) with the City of Camden in accordance with an subject to the provisions of the City of Camden Ordinance No. MC-2304, being incorporated by reference and made a part hereof, and agrees to the following:

1. Depositor's payment of said deposit is made in connection with an application for:
   Major Site Plan Approval

   At (provide address with block and lot number): See attached list.

2. The Treasure of the City of Camden shall be authorized to disburse to the City Engineer from the funds deposited, those fees required to be paid for the technical and professional review by the Zoning Board of Adjustment and/or Planning Board pursuant to the terms of Ordinance MC-2304.

3. All fees shall be disbursed upon reconciliation of the Engineer & Insurance Escrow Accounts by Ordinance MC-2304.

4. If there are insufficient funds in the depositor's escrow account to pay all pending bill attribute to the aforementioned project, depositor shall be notified by the appropriate agency and requested to make an additional deposit into the escrow account.

5. Depositor understands that if he/she fails to make any additional deposit required, depositor's application shall be denied.

6. Any additional deposits shall be made to the Treasure, City of Camden, by way of the Division of Planning, in accordance with the terms set forth herein unless otherwise agreed to by the depositor and the approving agency.

7. The City of Camden shall not be required to pay interest on any sums held pursuant to this agreement.

IN WITNESS WHEREOF the undersigned hereby accepts the terms and conditions of this agreement.

9/24/2025
DATE:

Applicant or Authorized Signature
Kevin D. Sheehan, Attorney for Applicant

Form **W-9**
(Rev. October 2018)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

▶ Go to *www.irs.gov/FormW9* for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

Print or type. See Specific Instructions on page 3.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP,INC.

2 Business name/disregarded entity name, if different from above

3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only **one** of the following seven boxes.

☐ Individual/sole proprietor or single-member LLC ☐ C Corporation ☐ S Corporation ☐ Partnership ☐ Trust/estate

☐ Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ▶ _____

Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is **not** disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner.

☑ Other (see instructions) ▶ NON-PROFIT

4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):

Exempt payee code (if any) _____

Exemption from FATCA reporting code (if any) _____

(Applies to accounts maintained outside the U.S.)

5 Address (number, street, and apt. or suite no.) See instructions.

1487 KENWOOD AVENUE

Requester's name and address (optional)

6 City, state, and ZIP code

CAMDEN, NJ 08103

7 List account number(s) here (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Note: If the account is in more than one name, see the instructions for line 1. Also see *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Social security number

			-			-				

or

Employer identification number

2	2	-	4	2	3	2	4	4	6

Part II Certification

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
3. I am a U.S. citizen or other U.S. person (defined below); and
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here | Signature of U.S. person ▶ Sarah Crum | Date ▶ 7/22/25

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to *www.irs.gov/FormW9*.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, *later.*

Block/Lot/Qual:	1286. 8.	**Tax Account Id:**	27341
Property Location:	1206 WALNUT ST	**Property Class:**	15C - Public Property
Owner Name/Address:	CAMDEN CITY	**Land Value:**	9,800
	PO BOX 95120	**Improvement Value:**	0
	CAMDEN, NJ 08101-5120	**Exempt Value:**	0
		Total Assessed Value:	9,800
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment | **View Tax Rates** | **View Current Bill** | **Project Interest** | **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	1286. 7.	**Tax Account Id:**	27340
Property Location:	1208 WALNUT ST	**Property Class:**	15C - Public Property
Owner Name/Address:	CAMDEN CITY	**Land Value:**	9,800
	PO BOX 95120	**Improvement Value:**	0
	CAMDEN, NJ 08101-5120	**Exempt Value:**	0
		Total Assessed Value:	9,800
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment | **View Tax Rates** | **View Current Bill** | **Project Interest** | **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	365. 6.	**Tax Account Id:**	6753
Property Location:	919 PRINCESS AVE	**Property Class:**	15A - Public School
Owner Name/Address:	CAMDEN BOARD OF EDUCATION	**Land Value:**	25,600
	1033 CAMBRIDGE STREET	**Improvement Value:**	0
	CAMDEN, NJ 08105	**Exempt Value:**	0
		Total Assessed Value:	25,600
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment | **View Tax Rates** | **View Current Bill** | **Project Interest** | **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	1286. 49.	**Tax Account Id:**	27382
Property Location:	1015 PRINCESS AVE	**Property Class:**	15C - Public Property
Owner Name/Address:	CAMDEN CITY	**Land Value:**	10,500
	PO BOX 95120	**Improvement Value:**	0
	CAMDEN, NJ 08101-5120	**Exempt Value:**	0
		Total Assessed Value:	10,500
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment **View Tax Rates** **View Current Bill** **Project Interest** **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	1286. 53.	**Tax Account Id:**	27386
Property Location:	1023 PRINCESS AVE	**Property Class:**	15C - Public Property
Owner Name/Address:	CAMDEN CITY	**Land Value:**	10,500
	PO BOX 95120	**Improvement Value:**	0
	CAMDEN, NJ 08101-5120	**Exempt Value:**	0
		Total Assessed Value:	10,500
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment **View Tax Rates** **View Current Bill** **Project Interest** **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	1286. 54.	**Tax Account Id:**	27387
Property Location:	1025 PRINCESS AVE	**Property Class:**	15C - Public Property
Owner Name/Address:	CAMDEN CITY	**Land Value:**	10,500
	PO BOX 95120	**Improvement Value:**	0
	CAMDEN, NJ 08101-5120	**Exempt Value:**	0
		Total Assessed Value:	10,500
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment **View Tax Rates** **View Current Bill** **Project Interest** **PAS-1 Form Info**

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status

Last Payment: N/A

Return to Home

Block/Lot/Qual:	1274. 14.	**Tax Account Id:**	26703
Property Location:	1500 BAIRD AVE	**Property Class:**	2 - Residential
Owner Name/Address:	PARKSIDE BSNS & COMM P'SHIP	**Land Value:**	25,900
	1487 KENWOOD AVENUE	**Improvement Value:**	42,500
	CAMDEN, NJ 08103	**Exempt Value:**	0
		Total Assessed Value:	68,400
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment | View Tax Rates | View Current Bill | Project Interest | PAS-1 Form Info

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status
2026	02/01/2026	Tax	630.48	630.48	0.00	630.48	OPEN
2026	05/01/2026	Tax	630.48	630.48	0.00	630.48	OPEN
	Total 2026		1,260.96	1,260.96	0.00	1,260.96	
2025	02/01/2025	Tax	605.86	0.00	0.00	0.00	PAID
2025	05/01/2025	Tax	605.85	0.00	0.00	0.00	PAID
2025	08/01/2025	Tax	655.10	2.74	0.03	2.77	OPEN
2025	11/01/2025	Tax	655.10	655.10	0.00	655.10	OPEN
	Total 2025		2,521.91	657.84	0.03	657.87	
2024	02/01/2024	Tax	585.68	0.00	0.00	0.00	PAID
2024	05/01/2024	Tax	585.67	0.00	0.00	0.00	PAID
2024	08/01/2024	Tax	626.03	0.00	0.00	0.00	PAID
2024	11/01/2024	Tax	626.03	0.00	0.00	0.00	PAID
	Total 2024		2,423.41	0.00	0.00	0.00	
2023	02/01/2023	Tax	574.73	0.00	0.00	0.00	PAID
2023	05/01/2023	Tax	574.73	0.00	0.00	0.00	PAID
2023	08/01/2023	Tax	596.62	0.00	0.00	0.00	PAID
2023	11/01/2023	Tax	596.62	0.00	0.00	0.00	PAID
	Total 2023		2,342.70	0.00	0.00	0.00	

Last Payment: 08/20/25

Return to Home

Block/Lot/Qual:	1299. 25.	**Tax Account Id:**	28053
Property Location:	1463 KENWOOD AVE	**Property Class:**	2 - Residential
Owner Name/Address:	PARKSIDE BUSINESS COMMUNITY IN PART	**Land Value:**	16,000
	1487 KENWOOD AVENUE	**Improvement Value:**	17,200
	CAMDEN, NJ 08103	**Exempt Value:**	0
		Total Assessed Value:	33,200
		Additional Lots:	None
Special Taxing Districts:		**Deductions:**	

Taxes

Make a Payment | View Tax Rates | View Current Bill | Project Interest | PAS-1 Form Info

Year	Due Date	Type	Billed	Balance	Interest	Total Due	Status
2026	02/01/2026	Tax	306.02	306.02	0.00	306.02	OPEN
2026	05/01/2026	Tax	306.02	306.02	0.00	306.02	OPEN
	Total 2026		612.04	612.04	0.00	612.04	
2025	02/01/2025	Tax	294.07	0.00	0.00	0.00	PAID
2025	05/01/2025	Tax	294.07	0.00	0.00	0.00	PAID
2025	08/01/2025	Tax	317.97	1.33	0.02	1.35	OPEN
2025	11/01/2025	Tax	317.97	317.97	0.00	317.97	OPEN
	Total 2025		1,224.08	319.30	0.02	319.32	
2024	02/01/2024	Tax	284.28	0.00	0.00	0.00	PAID
2024	05/01/2024	Tax	284.27	0.00	0.00	0.00	PAID
2024	08/01/2024	Tax	303.87	0.00	0.00	0.00	PAID
2024	11/01/2024	Tax	303.86	0.00	0.00	0.00	PAID
	Total 2024		1,176.28	0.00	0.00	0.00	
2023	02/01/2023	Tax	714.22	0.00	0.00	0.00	PAID
2023	05/01/2023	Tax	714.21	0.00	0.00	0.00	PAID
2023	08/01/2023	Tax	-145.67	0.00	0.00	0.00	
2023	11/01/2023	Tax	-145.66	0.00	0.00	0.00	
	Total 2023		1,137.10	0.00	0.00	0.00	

Last Payment: 08/20/25

Return to Home

HADDON-WALNUT PRINCESS HOMES

MAJOR SUBDIVISION

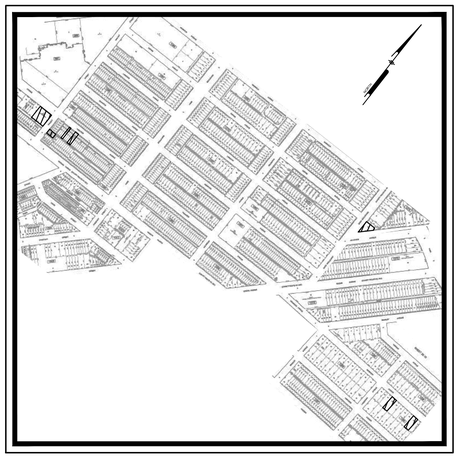
BLOCK 365 LOT 6; BLOCK 1286 LOTS 7, 8, 49, 53, & 54
BLOCK 1274 LOT 14; BLOCK 1299 LOTS 25 & 30
CITY OF CAMDEN, CAMDEN COUNTY, NJ

PREPARED FOR:

OWNER/DEVELOPER

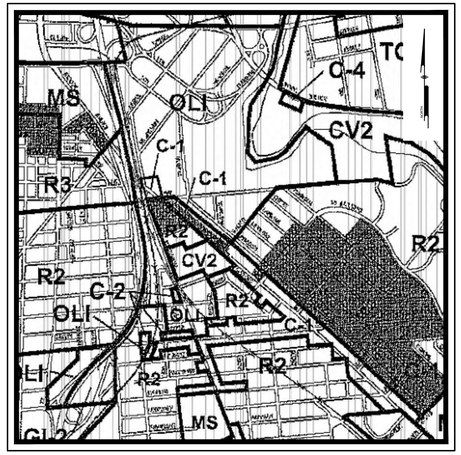
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1487 KENWOOD AVE
CAMDEN NJ, 08103
(856)-964-0440

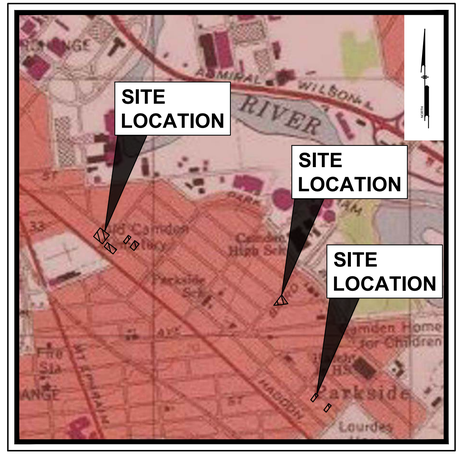


TAX MAP
Scale: 1" = 1000'

LOCATION MAP
Scale: 1" = 1000'



ZONING MAP
Scale: 1" = 1000'



USGS MAP
Scale: 1" = 1000'

Sheet List Table

Sheet Number	Sheet Description	Sheet Title	Drawing Date
1	CS0001	COVER SHEET	2025-09-24
2	CS0002	GENERAL NOTES	2025-09-24
3	CS0003	GENERAL NOTES 2	2025-09-24
4	CS0004	GENERAL NOTES 3	2025-09-24
5	CS0400	OVERALL SITE PLAN	2025-09-24
6	CS0501	DEMO PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
7	CS0502	DEMO PLAN - PRINCESS AVENUE	2025-09-24
8	CS0503	DEMO PLAN - BAIRD - KENWOOD AVE & BAIRD BLVD	2025-09-24
9	CS1001	SITE PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
10	CS1002	SITE PLAN - PRINCESS AVENUE	2025-09-24
11	CS1003	SITE PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
12	CS1501	GRADING PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
13	CS1502	GRADING PLAN - PRINCESS	2025-09-24
14	CS1503	GRADING PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
15	CS1701	UTILITY PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
16	CS1702	UTILITY PLAN - PRINCESS AVENUE	2025-09-24
17	CS1703	UTILITY PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
18	CS6001	CONSTRUCTION DETAILS	2025-09-24
19	CS6021	STORM AND SEWER WATER DETAILS I	2025-09-24
20	CS6022	STORM SEWER AND WATERMAIN DETAILS II	2025-09-24
21	CS6023	STORM SEWER AND WATERMAIN DETAILS III	2025-09-24
22	CS8001	SESC PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
23	CS8002	SESC PLAN - PRINCESS AVENUE	2025-09-24
24	CS8003	SESC PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
25	CS8501	SOIL EROSION AND SEDIMENT CONTROL NOTES	2025-09-24
26	CS8502	SOIL EROSION AND SEDIMENT CONTROL DETAILS	2025-09-24

NEW JERSEY

ONE CALL

CALL BEFORE YOU DIG
1-800-272-1000

CONTRACTOR SHALL BE RESPONSIBLE TO COMPLY WITH THE REQUIREMENTS OF THE NEW JERSEY ONE-CALL DAMAGE PREVENTION SYSTEM AS STATED IN THE "UNDERGROUND FACILITY PROTECTION ACT". TICKET NUMBER(S):

PREPARED BY:

PENNONI ASSOCIATES INC.

Pennoni

2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600
F 856.668.8610

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

COVER SHEET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	REVISIONS	BY	DATE

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	AS NOTED
DRAWN BY	HJR
APPROVED BY	JJR

CS0001

SHEET 1 OF 26

U:\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN_SHEETS\CS0001.dwg PLOTTED: 9/24/2025 11:35 AM BY: Harry Roeffing PLOTSTYLE: Pennoni NCS.ctb

DEMOLITION NOTES:

1. DEMOLITION WILL BEGIN UPON RECEIPT OF ALL NECESSARY APPROVALS AND PERMITS FROM ALL APPLICABLE GOVERNMENTAL AGENCIES AND AFTER ALL UTILITIES HAVE BEEN DEACTIVATED / DISCONNECTED. CONTRACTOR SHALL CONTACT UNDERGROUND UTILITIES AS PER NEW JERSEY ONE CALL LAW NOT LESS THAN FIVE (5) DAYS NOR MORE THAN TEN (10) WORKING DAYS BEFORE COMMENCING WITH DEMOLITION.
2. ALL DEMOLITION WORK SHALL BE PERFORMED IN ACCORDANCE WITH CURRENT NFPA 241 AND OSHA STANDARDS, LATEST EDITION.
3. CONTRACTOR SHALL NOTIFY APPROPRIATE UTILITY PURVEYOR , OWNER AND THE ENGINEER 72 HRS. PRIOR TO INITIATING UTILITY REMOVAL AND/OR ABANDONMENT.
4. PRIOR TO START OF DEMOLITION, THE CONTRACTOR SHALL NOTIFY AND COORDINATE WITH EACH UTILITY AND THE OWNER TO THE WORK RELATIVE TO THEIR FACILITIES WITHIN THE LIMITS OF DEMOLITION AREA. THE CONTRACTOR SHALL ENSURE THAT ALL UTILITIES WHETHER SHOWN OR NOT ARE INACTIVE OR DE-ENERGIZED PRIOR TO DEMOLITION.
5. REMOVE ALL SANITARY SEWER, STORM SEWER, TELEPHONE AND CABLE SERVICES AND CONDUITS WITHIN THE LIMIT OF DEMOLITION UNLESS OTHERWISE NOTED.
6. ALL SANITARY SEWER CONVEYANCE FACILITIES, WHICH ARE TO BE ABANDONED, SHALL BE EMPTIED OF WASTES AND EITHER REMOVED OR ABANDONED IN-PLACE IN A MANNER WHICH IS ACCEPTABLE TO THE OWNER AND ENGINEER.
7. THE CONTRACTOR SHALL MAINTAIN AND PROTECT ALL EXISTING PAVING, CURBING, CONCRETE, BRICK AND SITE AMENITIES NOT CALLED OUT TO BE REMOVED. ANY EXISTING CURB, SIDEWALK, PAVEMENT, LANDSCAPING, LIGHTING OR OTHER SITE AMENITIES THAT ARE TO BE MAINTAINED AND PROTECTED AND ARE DAMAGED DURING DEMOLITION OR OTHER CONSTRUCTION RELATED ACTIVITIES, SHALL BE REPLACED PROMPTLY BY THE CONTRACTOR AT NO COST TO THE OWNER.
8. PROTECTION OF FIRE HYDRANTS SHALL BE COORDINATED WITH THE CITY OF CAMDEN.
9. WATER WILL BE AVAILABLE VIA EXISTING HYDRANTS. CONTRACTOR TO COORDINATE WITH THE CITY OF CAMDEN.
10. ELECTRICAL UTILITIES SHALL BE DISCONNECTED PRIOR TO BEGINNING ANY DEMOLITION WORK. DEMOLITION SHALL INCLUDE THE REMOVAL OF BURIED AND EXPOSED CONDUIT IN THE AREA DESIGNATED FOR DEMOLITION, SEALING ENDS OF ALL BURIED CONDUIT ABANDONED IN PLACE AND REMOVING ALL POWER AND CONTROL WIRING BETWEEN THE DEMOLISHED FACILITY AND THE TERMINAL JUNCTION BOX, CIRCUIT BREAKER, OR METER CONTROL CENTER SUPPLYING POWER TO THE FACILITY.
11. ALL DEMOLITION MATERIAL AND DEBRIS SHALL BE DISPOSED OF OFF-SITE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS. NO ON-SITE BURIAL IS PERMITTED. A SOIL REMOVAL PERMIT IS THE RESPONSIBILITY OF THE CONTRACTOR.
12. ALL ACTIVE CONSTRUCTION SITES AND LOCATIONS SHALL BE PROVIDED WITH NON-COMBUSTIBLE REFUSE CONTAINER(S) IN SUCH NUMBERS AS SHALL BE NECESSARY TO CONTAIN ALL COMBUSTIBLE REFUSE GENERATED BY THE CONSTRUCTION ACTIVITIES.
13. ALL COMBUSTIBLE REFUSE, RUBBISH AND DEBRIS SHALL BE COLLECTED AND DEPOSITED IN THE CONTAINER(S) ON A DAILY BASIS. REFUSE CONTAINER(S) SHALL BE LOCATED A MINIMUM OF TWENTY (20) FEET AWAY FROM ANY BUILDING, STRUCTURE, LOT LINE OR COMBUSTIBLE MATERIAL STORAGE LOCATION.
14. WHILE CONSTRUCTION ACTIVITIES ARE IN PROGRESS, AT LEAST FOUR(4) PORTABLE FIRE EXTINGUISHERS HAVING A RATING OF AT LEAST 10-A, 60-BC SHALL BE PROVIDED, AND SHALL BE MAINTAINED IN A LOCATION APPROVED BY THE FIRE OFFICIAL. PERSONNEL NORMALLY ON THE CONSTRUCTION SITE SHALL BE INSTRUCTED IN THE USE OF THE FIRE EXTINGUISHERS PROVIDED.
15. THE CONTRACTOR SHALL CONDUCT DEMOLITION OPERATIONS AND REMOVAL OF DEBRIS TO ENSURE MINIMAL INTERFERENCE WITH ROADS, WALKS AND OTHER ADJACENT OCCUPIED OR USED FACILITIES. THE AREAS OF DEMOLITION SHALL BE PROTECTED TO ENSURE THE SAFE PASSAGE OF PEDESTRIANS AS SHOWN ON THE CONTRACT DRAWINGS.
16. NO DISTURBANCES NOR PLACEMENT OF MATERIALS SHALL BE PERMITTED BEYOND THE PROJECT LIMIT LINES WITHOUT WRITTEN CONSENT OF THE PROPERTY OWNER(S) INVOLVED. DAMAGE CAUSED TO ADJACENT FACILITIES BY DEMOLITIONS OPERATIONS AND/OR STORAGE OF MATERIALS OR EQUIPMENT SHALL BE PROMPTLY REPAIRED/REPLACED AT NO COST TO THE OWNER.
17. DEMOLITION EQUIPMENT AND VEHICLES SHALL STAGE WITHIN PAVED DRIVEWAYS, PARKING LOTS AND WITHIN THE AREA OF EXISTING BUILDING FOOTPRINT TO MINIMIZE SOIL DISTURBANCES DURING DEMOLITION PROCESS..
18. CONTRACTOR TO NOTIFY ALL UTILITY COMPANIES PRIOR TO DEMOLITION.
19. CONTRACTOR TO COORDINATE ALL UTILITY REMOVAL(S) AND SHUT-OFF(S) (TYPICAL).
20. ALL MATERIALS REMOVED FROM SITE ARE TO BE DISPOSED OF AT AN APPROVED FACILITY.
21. NO MATERIALS ARE TO BE BURIED ONSITE.
22. ALL DEMOLITION TO BE PERFORMED IN STRICT ADHERENCE TO ALL FEDERAL, STATE AND LOCAL REGULATIONS.
23. CONDUCT DEMOLITION IN SUCH A MANNER TO INSURE MINIMUM INTERFERENCE WITH ROADS, WALKS AND OTHER ADJACENT FACILITIES. DO NOT CLOSE OR OBSTRUCT STREETS, WALKS OR OTHER OCCUPIED AREAS WITHOUT WRITTEN CONSENT OF OWNER AND ANY APPLICABLE GOVERNMENTAL AUTHORITIES.
24. PROVIDE ALTERNATE ROUTES AROUND CLOSED OR OBSTRUCTED TRAFFIC WAYS, IF REQUIRED BY CITY OR STATE AGENCIES.
25. CONTRACTOR TO USE TEMPORARY ENCLOSURES, WATERING OR OTHER SUITABLE METHODS, AS NECESSARY TO LIMIT THE AMOUNT OF DUST AND DIRT.
26. REMOVED MATERIALS SHALL NOT BE STORED, SOLD OR BURNED ON SITE. REMOVAL OF HAZARDOUS AND COMBUSTIBLE MATERIAL SHALL BE ACCOMPLISHED IN ACCORDANCE WITH THE PROCEDURES AS AUTHORIZED BY THE FIRE DEPARTMENT OR OTHER APPROPRIATE REGULATORY AGENCIES AND AUTHORITIES.
27. DISCONNECT, SHUT OFF AND SEAL IN CONCRETE ALL UTILITIES SERVING THE STRUCTURE(S) TO BE DEMOLISHED BEFORE THE COMMENCEMENT OF DESIGNATED DEMOLITION. CLEARLY IDENTIFY BEFORE THE COMMENCEMENT OF DESIGNATED DEMOLITION THE REQUIRED INTERRUPTION OF ACTIVE SYSTEMS THAT MAY AFFECT OTHER PARTIES, AND NOTIFY APPLICABLE UTILITY COMPANIES TO INSURE CONTINUATION OF SERVICE
28. NEW JERSEY REQUIRES 3 WORKING DAYS NOTICE FOR CONSTRUCTION PHASE. (NJ ONE CALL SYSTEM, INC. 1-800-272-1000).
29. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL EXISTING SITE IMPROVEMENTS AND UTILITIES. ANY/ALL DISCREPANCIES SHALL BE REPORTED TO ENGINEER IN WRITING PRIOR TO ANY CONSTRUCTION.
30. ALL EXISTING UTILITIES SHALL BE REMOVED BY CONTRACTOR IN ACCORDANCE WITH CITY REQUIREMENTS.
31. COBBLE STONE AND/OR CONCRETE ROAD BASE MAYBE LOCATED WITHIN THE STREET. CONTRACTOR TO REMOVE AND REPLACE BASE COURSE AS SPECIFIED IN FULL DEPTH PAVEMENT DETAIL (STREET RESTORATION).

FLOOD ZONE INFORMATION :

F-1. BY GRAPHIC PLOTTING ONLY SUBJECT PARCEL AREA IS LOCATED IN ZONE AE (BASE FLOOD ELEVATION 10.0) OF THE FLOOD INSURANCE RATE MAP NO. 34007C0036F WHICH BEARS AN EFFECTIVE DATE OF AUGUST 17, 2016. NO FIELD SURVEYING WAS PERFORMED TO DETERMINE THIS ZONE AND AN ELEVATION CERTIFICATE MAY BE NEEDED TO VERIFY THIS DETERMINATION OR APPLY FOR A VARIANCE FROM THE FEDERAL EMERGENCY MANAGEMENT AGENCY.

BLOCK 365, LOTS 6A, 6B, 6C, 6D, & 6E
BLOCK 1274, LOTS 14, & 14A
BLOCK 1286, LOTS 7, 8, 49, 53, & 54
BLOCK 1299, LOTS 25, & 30

GENERAL NOTES:

G-1. THE LOCATION, ELEVATION AND SIZE OF EXISTING UTILITIES SHOWN ON THE CONTRACT DRAWINGS ARE APPROXIMATE AND ARE BASED UPON BEST AVAILABLE INFORMATION PROVIDED TO ENGINEER. THE FOLLOWING SHALL BE PERFORMED:

A) VERIFY THE LOCATION OF EXISTING UNDERGROUND UTILITIES WITHIN THE WORK AREA PRIOR TO CONSTRUCTION.

B) EXERCISE EXTREME CAUTION WHEN WORKING ADJACENT TO EXISTING POWER, COMMUNICATIONS, WATER OR GAS LINES TO PREVENT DAMAGE TO THESE LINES.

C) IMMEDIATELY REPAIR ANY DAMAGE TO EXISTING UTILITIES IN A MANNER APPROVED BY THE ENGINEER, AT NO ADDITIONAL COST TO THE OWNER.

G-2. THE CONTRACTOR IS RESPONSIBLE FOR MAKING HIS OWN SITE EXAMINATION AND DETERMINING THE ACTUAL NATURE AND EXTENT OF EXISTING CONDITIONS PRIOR TO UNDERTAKING WORK.

G-3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DETERMINE THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES AND TO TAKE WHATEVER STEPS NECESSARY TO PROVIDE FOR THEIR PROTECTION. THE ENGINEER HAS DILIGENTLY ATTEMPTED TO LOCATE AND INDICATE ALL EXISTING FACILITIES ON THESE PLANS; HOWEVER, THIS INFORMATION IS SHOWN FOR THE CONTRACTOR'S CONVENIENCE ONLY. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE LOCATIONS OF UTILITIES SHOWN OR NOT SHOWN. THE CONTRACTOR SHALL CONTACT THE UTILITY COMPANIES FOR EXACT LOCATION OF THEIR UTILITIES PRIOR TO STARTING CONSTRUCTION. IT SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO REPAIR AND REPLACE ANY AND ALL DAMAGE MADE TO UTILITIES BY THE CONTRACTOR.

GENERAL NOTES CONT.:

G-4. BEFORE EXCAVATING THE PROJECT AREA THE CONTRACTOR IS TO VERIFY THE LOCATION OF ANY UNDERGROUND UTILITY (GAS MAINS, WATER MAINS, SEWER LINES, TELEPHONE LINES, ETC.). SHOULD ANY UNDERGROUND UTILITY INTERFERE WITH PROJECT CONSTRUCTION THE ENGINEER SHALL BE NOTIFIED BEFORE PROCEEDING WITH WORK. CONTRACTOR SHALL NOTIFY ALL UTILITY COMPANIES AND THE OWNER THREE (3) DAYS PRIOR TO COMMENCEMENT OF ANY EXCAVATION FOR ACCURATE FIELD LOCATIONS. FOR UTILITY MARKOUT CALL 1-800-272-1000. CERTAIN UTILITIES WITHIN THE PROJECT AREA ARE PRIVATE AND A UTILITY MARKOUT (ONE-CALL) MAY NOT DETECT AND MARK THE LOCATION OF THESE UTILITIES. CONTRACTOR SHALL OBTAIN AN INDEPENDENT MARKOUT COMPANY.

G-5. VERIFY ALL INDICATED CONDITIONS AND DIMENSIONS IN THE FIELD BEFORE PERFORMING ANY WORK. NOTIFY THE ENGINEER OF ANY CONDITIONS OR DIMENSIONS THAT WOULD PREVENT OR HAMPER THE PERFORMANCE OF THE WORK IN ACCORDANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS.

G-6. THE CONTRACTOR AND OR ENGINEER SHALL RESOLVE APPARENT CONTRADICTIONS IN CONTRACT DOCUMENTS WITH THE OWNER BEFORE AFFECTED WORK PROCEEDS.

G-7. DEVIATION FROM THESE PLANS AND NOTES WITHOUT THE PRIOR CONSENT OF THE OWNER, OWNER'S REPRESENTATIVE AND/OR THE DESIGN ENGINEER MAY BE CAUSE FOR THE WORK TO BE UNACCEPTABLE.

G-8. EXISTING SANITARY SEWERS THAT ARE TO REMAIN IN SERVICE SHALL REMAIN IN ACTIVE OPERATION AT ALL TIMES. EXISTING WATER MAINS SHALL REMAIN IN ACTIVE OPERATION EXCEPT AS NECESSARY FOR CONNECTIONS. PROVIDE A MINIMUM OF TWO WEEKS NOTICE TO THE ENGINEER AND OWNER PRIOR TO SERVICE DISRUPTIONS.

G-9. UTILIZE A MOBILE SWEEPER AND WATER TRUCK DAILY FOR DUST CONTROL ALONG HAUL ROUTES AND IN AREAS MADE AVAILABLE FOR CONSTRUCTION.

G-10. PREVENT WATER PONDING RESULTING FROM CONSTRUCTION OPERATIONS. PROMPTLY REMOVE ANY PONDED WATER TO THE SATISFACTION OF THE ENGINEER.

G-11. ALL TOPSOIL SHALL BE STRIPPED, STOCKPILED AND REUSED ON SITE AND MAY NOT BE TRANSPORTED OFF-SITE WITHOUT WRITTEN REQUEST AND RESPONSE FROM THE OWNER AUTHORIZING SAME.

G-12. CONTRACTOR SHALL WORK TO MINIMIZE EXCESS SOIL GENERATED. IF IT IS NECESSARY TO REMOVE SOIL FROM THE SITE, IT SHOULD BE DISPOSED OF AT A PERMITTED DISPOSAL FACILITY. PROVIDE THE NAME OF THE DISPOSAL FACILITY AND SOIL SAMPLE RESULTS 7 DAYS PRIOR TO HAULING SOIL. COPIES OF ALL BILLS-OF-LADING SHALL BE PROVIDED TO THE ENGINEER WITHIN 24 HOURS OF SOIL LEAVING THE SITE. CONTRACTOR SHALL ASSUME OWNERSHIP/RESPONSIBILITY OF EARTH OR CONCRETE SPOILS AND/OR DEBRIS GENERATED DURING CONSTRUCTION.

G-13. ALL AREAS OUTSIDE THE LIMITS OF CONSTRUCTION WHICH ARE DAMAGED BY THE CONSTRUCTION SHALL BE RESTORED TO THEIR ORIGINAL CONDITION TO THE SATISFACTION OF THE ENGINEER AND OWNER.

G-14. VERIFY ALL INDICATED CONDITIONS AND DIMENSIONS IN THE FIELD BEFORE PERFORMING ANY WORK. NOTIFY THE ENGINEER OF ANY CONDITIONS OR DIMENSIONS THAT WOULD PREVENT OR HAMPER THE PERFORMANCE OF THE WORK IN ACCORDANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS.

G-15. UPON COMPLETION OF THE WORK, REMOVE ALL DEBRIS, EQUIPMENT AND UNUSED MATERIALS FROM OWNER PROPERTY AND RESTORE THE AREAS TO THEIR ORIGINAL CONDITION, AS APPROVED BY THE ENGINEER.

G-16. A GEOTECHNICAL ENGINEER, RETAINED BY THE CONTRACTOR, IS REQUIRED TO INSPECT, TEST, AND CERTIFY TO THE COMPACTION OF ALL FILLS.

G-17. THE CONTRACTOR SHALL PROVIDE ANY AND ALL EXCAVATION AND MATERIAL SAMPLES NECESSARY TO CONDUCT REQUIRED SOIL TESTS. ALL ARRANGEMENTS AND SCHEDULING FOR THE TESTING SHALL BE THE CONTRACTOR'S RESPONSIBILITY.

G-18. SOILS TESTING AND ON-SITE INSPECTION SHALL BE PERFORMED BY AN INDEPENDENT GEOTECHNICAL ENGINEER, RETAINED BY THE CONTRACTOR. THE GEOTECHNICAL ENGINEER SHALL PROVIDE COPIES OF TEST REPORTS TO THE CONTRACTOR, AND THE CONSTRUCTION MANAGER, AND SHALL PROMPTLY NOTIFY THE CONSTRUCTION MANAGER AND THE CONTRACTOR SHOULD WORK PERFORMED BY THE CONTRACTOR FAIL TO MEET THESE SPECIFICATIONS.

G-19. THE BOTTOM OF ALL EXCAVATIONS AND COMPACTED EARTHWORK SHALL BE INSPECTED AND APPROVED BY A REGISTERED GEOTECHNICAL ENGINEER RETAINED BY THE CONTRACTOR PRIOR TO PLACING CONCRETE STRUCTURES AND/OR BACKFILLING. APPROVAL BY THE GEOTECHNICAL ENGINEER, IN WRITING, SHALL INDICATE THAT THE SOIL IS ADEQUATE TO SAFELY SUPPORT A FOUNDATION PRESSURE OF 2,000 PSF. EXCAVATION BELOW THE ANTICIPATED BOTTOMS OF CONCRETE STRUCTURES ALONG WITH PLACEMENT OF COMPACTED BACKFILL MAY BE REQUIRED.

G-20. CONTRACTOR SHALL FURNISH AND MAINTAIN ALL NECESSARY BARRICADES AND FENCING AROUND THE PERIMETER OF THE WORK AREA AND SHALL PROVIDE PROTECTION AGAINST WATER DAMAGE AND SOIL EROSION.

G-21. ALL TRAFFIC CONTROL DEVICES TO BE CONSTRUCTED AND INSTALLED IN ACCORDANCE WITH "THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES", LATEST EDITION. SIGN POSTS SHALL BE GALVANIZED STEEL AND ALL SIGN MATERIALS SHALL BE MADE OF REFLECTIVE SHEETING ON ALUMINUM BLANKS IN ACCORDANCE WITH NJDOT STANDARD SPECIFICATIONS.

G-22. ALL DIMENSIONING IS TO CURB OR BUILDING FACE, UNLESS OTHERWISE NOTED.

G-23. UNLESS OTHERWISE INDICATED, ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO THE NEW JERSEY DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATION FOR ROAD AND BRIDGE CONSTRUCTION, 2019, OR LATEST EDITION, AS AMENDED AND SUPPLEMENTED TO DATE.

G-24. ALL CONCRETE SHALL HAVE A 28-DAY COMPRESSIVE STRENGTH OF 4,500 PSI, UNLESS OTHERWISE NOTED.

G-25. ALL WORK SHALL COMPLY WITH APPLICABLE STATE, FEDERAL, AND LOCAL CODES, AND ALL NECESSARY LICENSES AND PERMITS SHALL BE OBTAINED BY THE CONTRACTOR AT HIS EXPENSE UNLESS PREVIOUSLY OBTAINED BY THE OWNER/DEVELOPER.

G-26. NO WORK IS TO START UNTIL A PRECONSTRUCTION CONFERENCE IS HELD. THE PRECONSTRUCTION CONFERENCE SHALL BE SCHEDULED WITH THE OWNER AND ENGINEER A MINIMUM OF THREE WORKING DAYS PRIOR TO THE START OF WORK.

G-27. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE RESPECTIVE UTILITY COMPANIES FOR GAS, SEWER, ELECTRIC, PHONE AND T.V. SERVICE LOCATIONS. LOCATION OF UTILITIES AS SHOWN ON THESE PLANS ARE PLOTTED FROM AVAILABLE EXACTNESS. THE CONTRACTOR IS TO CONTACT UTILITY COMPANIES 72 HOURS PRIOR TO CONSTRUCTION TO DETERMINE EXACT LOCATIONS. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES DURING CONSTRUCTION.

G-28. ALL GAS VALVES AND BOXES WITHIN THE CONSTRUCTION LIMITS SHALL BE RESET BY THE CONTRACTOR. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO RESET ALL WATER VALVES AND BOXES WITHIN THE LIMITS OF CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING NJ ONE-CALL AT 1-800-272-1000 PRIOR TO CONSTRUCTION.

G-29. ALL STORM SEWER INLET HEADS AND SANITARY SEWER MANHOLE HEADS, WHERE INDICATED ON THE PLANS, SHALL BE SET TO GRADES ESTABLISHED IN THE FIELD USING CONCRETE BRICK AND MORTAR BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.

G-30. THE CONTRACTOR SHALL EXERCISE PARTICULAR CARE, ESPECIALLY AT INTERSECTIONS AND GUTTER LINES, IN THE PLACING OF PAVEMENT TO PROVIDE POSITIVE DRAINAGE. ANY AREAS WHERE WATER IS IMPOUNDED SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

G-31. NO MATERIAL SHALL BE PLACED OR ANY DISTURBANCE PERMITTED BEYOND THE PROJECT PROPERTY LINE OR RIGHT OF WAY WITHOUT THE WRITTEN PERMISSION OF THE PROPERTY OWNER DIRECTLY INVOLVED.

G-32. EXISTING GAS, ELECTRIC & TELEPHONE FACILITIES THAT MAY HAVE TO BE RELOCATED ARE TO BE MOVED BY THE COMPANY OWNING SUCH FACILITY AT NO COST TO THE OWNER. THE CONTRACTOR IS RESPONSIBLE FOR SCHEDULING AND SHALL NOT CLAIM ANY DELAYS TO HIS CONSTRUCTION SCHEDULE.

G-33. MAILBOXES, STREET SIGNS, TRAFFIC SIGNS REMOVED FOR CONSTRUCTION PURPOSES MUST BE RESET BY THE CONTRACTOR WITHIN 24 HOURS.

G-34. CONTRACTOR TO BE RESPONSIBLE FOR COSTS INCURRED IN TEMPORARY SUPPORT OF UTILITY POLES NEAR EXCAVATION THAT DO NOT REQUIRE RELOCATION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE APPROPRIATE UTILITY COMPANY FOR UTILITY POLE RELOCATION.

G-35. CONTRACTOR MUST PROVIDE A MEANS OF SAFE INGRESS AND EGRESS AT ALL TIMES TO THE PUBLIC. THIS SHALL INCLUDE RIGHTS OF WAYS AS WELL AS INDIVIDUAL RESIDENCES AND / OR BUSINESSES WITHIN THE PROJECT AREA.

G-36. CONTRACTOR IS REQUIRED TO ENSURE THE SAFE, ORDERLY AND EXPEDITIOUS FLOW OF TRAFFIC AT ALL TIMES. SAID TRAFFIC FLOW IS TO BE MAINTAINED IN ACCORDANCE WITH RECOGNIZED TRAFFIC CONTROL STANDARDS AND IS ENSURED, BUT NOT LIMITED TO THROUGH THE USE OF FLAG MAN, SIGNING, BARRICADES, FLASHING LIGHTS, CONES, BARRELS, ETC.

G-37. WATCHMAN AND FLAG MAN SHALL BE EMPLOYED BY THE CONTRACTOR FOR THE PROTECTION OF ANY EQUIPMENT ENTERING, LEAVING OR CROSSING ACTIVE TRAFFIC LANES, OR AS MAY BE REQUIRED FOR THE ROUTING OF ANY TRAFFIC AROUND OR THROUGH THE CONSTRUCTION.

G-38. DURING THE WINTER MONTHS, THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE MAINTENANCE OF THE ROADWAY. THE ROADWAY SHALL BE KEPT FREE OF ALL OBSTRUCTIONS AND KEPT IN A SMOOTH RIDING CONDITION AT ALL TIMES. ALL POT HOLES, WASHOUTS, CAVE-INS, ETC., DEVELOPING DURING THIS PERIOD SHALL BE PROPERLY FILLED IN WITH MATERIAL BY METHOD APPROVED BY THE ENGINEER. HOWEVER, THE CONTRACTOR SHALL NOT BE REQUIRED TO REMOVE SNOW AWAY FROM PUBLIC ROADS OVER WHICH TRAFFIC IS BEING MAINTAINED.

GENERAL NOTES CONT.:

G-39. BEFORE BEGINNING WORK ON ANY STAGE OF THE PROJECT, THE CONTRACTOR SHALL FURNISH AND INSTALL ALL SPECIFIED WARNING SIGNS, BARRICADES, WOOD TRAFFIC GUIDES, LIGHTS, FLARES AND OTHER DEVICES NECESSARY, IN THE OPINION OF THE ENGINEER, TO PROTECT THE PUBLIC DURING THAT PHASE OF HIS OPERATIONS.

G-40. ALL NECESSARY REGULATORY AND WARNING SIGNS SHALL BE IN ACCORDANCE WITH LATEST ADDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, AND STANDARD HIGHWAY SIGNS, AND SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTOR AS DIRECTED BY THE ENGINEER. WHEN SUCH SIGNS ARE NO LONGER REQUIRED, THE CONTRACT SHALL IMMEDIATELY AND CAREFULLY REMOVE AND STORE THEM ON THE PROJECT SITE AT LOCATIONS APPROVED BY THE ENGINEER UNTIL THEY ARE REUSED ON THE PROJECT OR REMOVED BY THE CONTRACTOR.

G-41. THE CONTRACTOR SHALL PROCURE AND PAY FOR ALL NECESSARY PERMITS, ROAD OPENING APPLICATIONS AND LICENSES REQUIRED TO CARRY OUT HIS WORK IN FULL ACCORDANCE WITH REQUIREMENTS OF ALL REGULATIONS AND AUTHORITIES HAVING JURISDICTION. THIS SHALL BE AT NO ADDITIONAL EXPENSE TO THE OWNER OR ENGINEER.

G-42. THE CONTRACTOR SHALL COMPLY WITH ALL FEDERAL, COUNTY, STATE, AND LOCAL LAWS AND ALL CODES, ORDINANCES, RULES AND REGULATIONS OF HEALTH, PUBLIC OF OTHER AUTHORITIES CONTROLLING OR LIMITING THE METHODS, MATERIAL TO BE USED, OR THE ACTIONS OF THOSE EMPLOYED IN WORK OF THIS KIND. ALL WORK, LABOR, OR MATERIAL NECESSARY TO COMPLY WITH THESE LAWS, CODES, ORDINANCES, RULES AND REGULATIONS SHALL BE PERFORMED AND FURNISHED BY SAID CONTRACTOR.

G-43. ALL SITE IMPROVEMENTS SHALL BE INSTALLED IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION OF THE NEW JERSEY DEPARTMENT OF TRANSPORTATION, INCLUDING ALL ADDENDA, EXCEPT AS MODIFIED, SUPPLEMENTED, AMENDED OR SUPERSEDED BY THE BID SPECIFICATIONS OR AS SPECIFIED ON THE IMPROVEMENT PLANS.

G-44. EXISTING ASPHALT CONCRETE PAVEMENT SHALL BE CUT AND REMOVED IN SUCH A MANNER SO AS NOT TO TEAR, BULGE OR DISPLACE ADJACENT PAVEMENT. EDGES SHALL BE CLEAN AND VERTICAL, ALL CUTS SHALL BE PARALLEL OR PERPENDICULAR TO THE DIRECTION OF TRAFFIC.

G-45. ALL ADJACENT CONCRETE AND BUILDING SURFACES SHALL BE PROTECTED WHEN ASPHALT TACK COAT AND SEAL COAT IS APPLIED.

G-46. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO ENSURE DRAINAGE OF ALL AREAS WHETHER INDICATED ON PLANS OR NOT. POSITIVELY DRAIN ALL ROADWAY AREAS TO THE STORM INLETS DELINEATED ON THE CONSTRUCTION PLANS.

G-47. ALL PRIVATE PROPERTY THAT MAY BE DISTURBED OR DAMAGED BY ANY CONSTRUCTION ACTIVITY SHALL BE RELOCATED. RESTORED REPAIRED AND/OR REPLACED BY THE CONTRACTOR AT NO COST TO EITHER THE CITY OR THE OWNER OF THE PROPERTY.

G-48. THE CONTRACTOR SHALL NOT REMOVE ANY MATERIALS FROM THE SITE FOR DISPOSAL WITHOUT THE PERMISSION OF THE ENGINEER. EXCESS ROAD MATERIALS MAY BE USED FOR EMBANKMENT OR SUB BASE ONLY ON AN IF AND WHERE DIRECTED BASIS AND AT NO ADDITIONAL COST TO THE OWNER.

G-49. ALL STATIONS SHOWN ON PLANS ARE MEASURED ALONG THE CONSTRUCTION CENTER LINE, UNLESS SPECIFICALLY DELINEATED OTHERWISE.

G-50. ONCE THE CONTRACTOR HAS COMMENCED CONSTRUCTION, THE WORK SHALL CONTINUE ON A DAILY BASIS WITHOUT INTERRUPTION UNTIL ALL OF THE WORK HAS BEEN COMPLETED.

G-51. THE CONTRACTOR IS DIRECTED TO PROVIDE A 1/2" SLOPE ACROSS THE CURB AT ALL HANDICAP RAMPS TO INSURE POSITIVE DRAINAGE. NO PONDING AT HANDICAP RAMPS IS PERMITTED.

G-52. THE CONTRACTOR SHALL BE RESPONSIBLE FOR HAVING A PRECONSTRUCTION VIDEO OF THE ENTIRE PROJECT AREA TAKEN PRIOR TO COMMENCING WORK. THE VIDEO SHALL BE TAKEN OF PROPERTIES ON WHICH CONSTRUCTION ACTIVITIES WILL TAKE PLACE. ONE (1) COPY OF THE VIDEO SHALL BE SUBMITTED TO ENGINEER.

G-53. THE CONTRACTOR SHALL NOTIFY THE OWNERS OF PROPERTIES THROUGH WHICH THE CONTRACTOR WILL ACCESS THE SITES A MINIMUM OF TWO (2) WEEKS PRIOR TO COMMENCING CONSTRUCTION AND NOTIFICATION SHALL OUTLINE THE START OF CONSTRUCTION AND APPROXIMATE DATE THAT CONSTRUCTION WILL BE COMPLETED. SAID NOTIFICATION SHALL ALSO DESCRIBE THE TYPICAL EQUIPMENT TO BE USED AND HOURS OF CONSTRUCTION AS WELL AS A STATEMENT THAT THE HOMEOWNER SHOULD RELOCATE AND/OR REPLANT ALL IMPROVEMENTS, SHRUBS, ETC. WITHIN THE LIMIT OF DISTURBANCE TO AREA OUTSIDE LIMIT OF DISTURBANCE OR THE CONTRACTOR WILL REMOVE OR RELOCATE SUCH ITEMS AT THE COMMENCEMENT OF CONSTRUCTION.

G-54. AT ALL TIMES DURING CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN THE FLOW OF STORM WATER THROUGH THE EXISTING STORM WATER SYSTEM. NO PLUGGING, SANDBAGGING, SHEETING OR DIVERTING OF STORM WATER SUCH THAT LOCAL FLOODING OCCURS DURING A STORM EVENT WILL BE PERMITTED.

G-55. EXISTING VALVE BOXES, METERS, ETC. SHALL BE RESET TO FINISHED GRADE BY THE CONTRACTOR. THE CONTRACTOR SHALL COORDINATE THIS WORK, WHERE APPROPRIATE, WITH THE RESPECTIVE UTILITY COMPANIES.

G-56. THE LOCATION OF EXISTING UTILITIES SHOWN ON THESE PLANS HAVE BEEN TAKEN FROM VARIOUS SOURCES AND ARE SHOWN FOR DESIGN AND ESTIMATING PURPOSES ONLY. ACTUAL LOCATIONS OF UTILITIES SHALL BE FIELD VERIFIED BY CONTRACTOR. ANY DISCREPANCIES OR APPARENT CONFLICTS SHALL BE CALLED TO THE ATTENTION OF THE ENGINEER FOR INTERPRETATION. CONTRACTORS ARE ADVISED TO CALL 1-800-272-1000 BEFORE COMMENCING FOR A MARK OUT OF EXISTING UTILITIES.

G-57. EXISTING UTILITIES INCLUDING VALVE BOXES, CLEAN OUTS, CURB STOPS, MANHOLES, ETC., SHALL BE ADJUSTED TO MATCH PROPOSED FINISHED GRADE. STORM DRAINAGE STRUCTURES SHALL NOT BE ADJUSTED UNLESS SPECIFICALLY CALLED FOR.

G-58. WHERE PROPOSED, PAVEMENT WILL ABUT ANY EXISTING PAVEMENT. THE EXISTING PAVEMENT SHALL BE SAW-CUT TO PROVIDE A SMOOTH VERTICAL EDGE. ALL ASPHALT JOINTS SHALL BE SEALED WITH A HOT POURED RUBBER ASPHALT JOINT SEALER CONFORMING TO THE REQUIREMENTS OF ASTM D1190. ALL EXISTING JOINTS SHALL ALSO BE SEALED PRIOR TO PLACEMENT OF THE FABRIC OVERLAY.

G-59. THE CONTRACTOR SHALL PROPERLY DISPOSE OF SPOILS AND EXCAVATED MATERIALS. NO ON SITE BURIAL OR BURNING OF CONSTRUCTION DEBRIS IS PERMITTED.

G-60. MEET EXISTING GRADES AT ALL LIMITS OF CONSTRUCTION.

G-61. PAVEMENT MARKINGS AND SIGNS ARE TO CONFORM WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.

G-62. ALL EXISTING CONDITIONS AND DIMENSIONS TO BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION.

G-63. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH APPLICABLE CODES AND ORDINANCES.

G-64. ANY REQUIRED UTILITY POLE RELOCATION'S FOR THE PROPOSED IMPROVEMENTS SHALL BE COMPLETED AT NO EXTRA COST TO THE OWNER. CONTRACTOR SHALL PROVIDE ALL NECESSARY ARRANGEMENTS FOR UTILITY POLE RELOCATION.

G-65. ALL DIMENSIONS SHOWN ON THE PLANS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. CONTRACTOR SHALL NOTIFY ENGIN

HIGH-VOLTAGE PROXIMITY ACT

THE CONTRACTOR IS NOTIFIED THAT ALL PROVISIONS OF THE HIGH-VOLTAGE PROXIMITY ACT, P.L. 1948, c. 249 AS AMENDED THROUGH MAY 20, 1987 SHALL BE STRICTLY ADHERED TO. THE CONTRACTOR SHALL ALSO ADHERE TO ALL PROVISIONS OF PART 1926.550, SUBPART N OF THE FEDERAL OCCUPATIONAL SAFETY AND HEALTH ACT OF DECEMBER, 1970. PARTICULAR ATTENTION IS DIRECTED TO THE PROVISIONS OF THE ABOVE ACT REQUIRED WARNING SIGNS, NOTIFICATION TO POWER COMPANY AND RESPONSIBILITY FOR SAFEGUARDS AND ALSO PROHIBITED ACTIVITY.

A COPY OF THE HIGH-VOLTAGE PROXIMITY ACT IS AVAILABLE IN THE OFFICE OF THE COUNTY ENGINEER OR MAY BE OBTAINED FROM THE NEW JERSEY DEPARTMENT OF LABOR, DIVISION OF WORKPLACE STANDARDS, OFFICE OF SAFETY COMPLIANCE, TRENTON, NJ 08625

SITE SAFETY NOTE:

THE OWNER, OR HIS REPRESENTATIVE, IS TO DESIGNATE AN INDIVIDUAL RESPONSIBLE FOR CONSTRUCTION SITE SAFETY DURING THE COURSE OF SITE IMPROVEMENTS PURSUANT TO N.J.A.C.5:23-2.21(e) OF THE NJ UNIFORM CONSTRUCTION CODE AND CFR 1926.32(f)(OSHA COMPETENT PERSON)

THE CONTRACTOR IS NOTIFIED THAT ALL PROVISIONS OF THE HIGH-VOLTAGE PROXIMITY ACT, P.L. 1948, c. 249 AS AMENDED THROUGH MAY 20, 1987 SHALL BE STRICTLY ADHERED TO. THE CONTRACTOR SHALL ALSO ADHERE TO ALL PROVISIONS OF PART 1926.550, SUBPART N OF THE FEDERAL OCCUPATIONAL SAFETY AND HEALTH ACT OF DECEMBER, 1970. PARTICULAR ATTENTION IS DIRECTED TO THE PROVISIONS OF THE ABOVE ACT REQUIRED WARNING SIGNS, NOTIFICATION TO POWER COMPANY AND RESPONSIBILITY FOR SAFEGUARDS AND ALSO PROHIBITED ACTIVITY.

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SITE INFORMATION:

PROJECT LOCATION:
1301 HADDON AVE, CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY 08104
TAX MAP SHEETS: 7.07, 20.06, 20.12, 20.15
BLOCK 365, LOTS 6, 68 - 72
BLOCK 1274, LOT 14
BLOCK 1286, LOTS 7, 8, 49, 53, 54, 58
BLOCK 1299, LOTS 25, 30

APPLICANT:
PARKSIDE BUSINESS & COMMUNITY, INC.
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

ENGINEER:
PENNONI ASSOCIATES INC.
2 AQUARIUM DRIVE, SUITE 320
CAMDEN, NJ 08103
JOSEPH J. RADAY, P.E., CME
EMAIL: JRADAY@PENNONI.COM

SITE IMPROVEMENT NOTES:

1. PRIOR TO STRIPING OF ADA PARKING SPACES, THE LOCATIONS SHALL BE REVIEWED WITH THE ENGINEER.
2. SIDEWALK CONSTRUCTION SHOWN ON THESE PLANS SHALL MEET ALL REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT OF JULY 2010, TITLE II, TITLE III AND ANY STATE, COUNTY, LOCAL OR OTHER APPLICABLE LAWS.
3. ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO NJDOT STANDARDS, LATEST ED.
4. ALL TRAFFIC CONTROL DEVICES, SUCH AS SIGNS AND STRIPING, ARE TO BE INSTALLED AND DESIGNED IN ACCORDANCE WITH THE MOST RECENT MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES(MUTCD) AND NJDOT STANDARDS.
5. ALL PAINTED TRAFFIC MARKINGS SUBJECTED TO VEHICLE MOVEMENTS MUST BE HOT EXTRUDED THERMOPLASTIC PAINT WITH GLASS BEADS IN COMPLIANCE WITH THE LATEST NJDOT SPECIFICATIONS.
6. ALL PAVEMENT SUBGRADE IS SUBJECT TO THE REVIEW AND APPROVAL OF A GEOTECHNICAL ENGINEER.
7. ANY EXISTING CURB, SIDEWALK, TREES, LIGHTING FIXTURES, ETC., OUTSIDE OF THE PROJECT LIMIT OR NOTED TO BE MAINTAINED AND PROTECTED THAT IS DAMAGED DURING CONSTRUCTION, SHALL BE REPLACED IN-KIND BY THE CONTRACTOR, TO THE SATISFACTION OF THE OWNER. REPLACEMENT WORK SHALL BE BY THE CONTRACTOR AT NO COST TO THE OWNER.
8. ALL SIDEWALK AND CURB WITHIN THE COUNTY RIGHT-OF-WAY ALONG THE PROPERTY FRONTAGE THAT IS DETERIORATED OR PRESENTS A TRIPPING HAZARD SHALL BE REPLACED UNDER THE DIRECTION OF THE COUNTY ENGINEER OR HIS/HER REPRESENTATIVE.

ENVIRONMENTAL NOTES:

E-1. ALL MATERIAL BROUGHT ON SITE SHALL BE CERTIFIED CLEAN FILL, SAMPLED, AND ANALYZED IN ACCORDANCE WITH STANDARD NJDEP QUALITY ASSURANCE STANDARDS AND PRACTICES AT A MINIMUM, AS SPECIFIED IN N.J.A.C. 7:26E, TO FULLY CHARACTERIZE THE CONTAMINANTS IN THE LATEST SOIL CLEANUP CRITERIA (SCC). THE CONTRACTOR SHALL SUBMIT TO THE OWNER WRITTEN DOCUMENTATION FROM A LABORATORY CERTIFIED IN NEW JERSEY ENVIRONMENTAL LABORATORY CERTIFICATION PROGRAM (ELCP) AND IN ACCORDANCE WITH N.J.A.C. 7:18 PRIOR TO PLACEMENT OF THE MATERIAL ON SITE. THE MATERIAL MUST NOT CONTAIN CONTAMINANTS ABOVE THE MOST RESTRICTIVE DIRECT CONTACT OR IMPACT TO GROUNDWATER (IGW) SCC.

E-2 DEWATERING ACTIVITIES SHALL BE CONDUCTED PURSUANT TO CCMUA AND/OR NJDEP PERMITTING OBTAINED BY THE CONTRACTOR. ALL PERMIT FEES ARE TO BE PAID BY CONTRACTOR, INCLUDED IN BID, AND AT NO ADDITIONAL COST TO THE OWNER.

E-3 ABANDONMENT OF EXISTING MONITORING WELLS SHALL BE COORDINATED WITH THE ENGINEER (IF REQUIRED).

E-4 AS PART OF THE CONSTRUCTION OF RUTGERS FIELD, AN ENGINEERED CAP WILL BE INSTALLED. THIS SITE WAS PREVIOUSLY CAPPED. SINCE A PORTION OF THE HARD SURFACE ON THE SITE (CONCRETE WALKWAYS AND PAVEMENT) WILL BE REMOVED, THE REMOVED SECTIONS NEED TO BE CAPPED. CONTRACTOR HAS 2 OPTIONS FOR ACCOMPLISHING THIS CAP. ALL VEGETATED COVERED AREAS WILL HAVE A MINIMUM THICKNESS OF 2 FEET OR GREATER, OR A MINIMUM THICKNESS OF ONE FOOT OVERLAYING A GEOTEXTILE FABRIC BARRIER. THIS INCLUDES IF OVER EXCAVATION IS REQUIRED TO ACCOMPLISH REQUIRED CAP. ALL WORK IS TO BE INCLUDED IN THE COST OF CONTRACTORS BID. NO CHANGE ORDERS WILL BE APPROVED NOR ACCEPTED BY OWNER.

E-5 "CLEAN FILL" DEFINITION: "MATERIAL TO BE USED IN A REMEDIAL ACTION THAT MEETS ALL SOIL REMEDIATION STANDARDS, SITE-SPECIFIC ALTERNATIVE STANDARDS, OR SITE-SPECIFIC INTERIM STANDARDS, DOES NOT CONTAIN EXTRANEOUS DEBRIS OR SOLID WASTE, AND DOES NOT CONTAIN FREE LIQUIDS. THIS ALSO INCLUDES ANY MATERIAL THAT MEETS ALL CRITERIA OR ACTION LEVELS FOR CONTAMINANTS WITHOUT STANDARDS." (N.J.A.C. 7:26E-1.8).

E-6 THE PRESENCE OF UNCLASSIFIED FILL MATERIALS SHALL BE DOCUMENTED AND ALL LOCAL/STATE/FEDERAL REGULATIONS WILL BE FOLLOWED.

E-7 CONSTRUCTION STAGING ACTIVITIES (INCLUDING THE STORAGE OF EQUIPMENT/VEHICLES/MATERIALS) ARE PROHIBITED IN ENVIRONMENTALLY SENSITIVE AREAS. IF THE CONTRACTOR WISHES TO USE THESE AREAS OR ACCESS THESE AREAS FOR ANY REASON, ALL APPROPRIATE PERMITS/APPROVALS MUST BE OBTAINED PRIOR TO SUCH USE.

E-8 BEST MANAGEMENT PRACTICES (SUCH AS THE INSTALLATION OF SILT FENCE, INLET PROTECTION AND PERIODIC CLEAN OUT OF DEBRIS) WILL BE UTILIZED DURING CONSTRUCTION TO PREVENT SEDIMENT AND DEBRIS FROM ENTERING STORMWATER INLETS AND ENVIRONMENTALLY SENSITIVE AREAS. ALL CONSTRUCTION ACTIVITIES SHALL BE PERFORMED IN ACCORDANCE WITH THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.

E-9 CONTRACTOR TO REFER TO NJ SOIL EROSION STANDARDS/REQUIREMENTS FOR IMPLEMENTING STANDARD MEASURES FOR MINIMIZATION OF CONSTRUCTION-RELATED NOISE AND AIR QUALITY (DUST) IMPACTS.

E-10 ANY EXCESS SOILS RELATED TO PROJECT CONSTRUCTION NEEDS TO BE STOCKPILED, SAMPLED, AND DISPOSED OF IN ACCORDANCE WITH NJDEP RULES AND REGULATIONS.

E-11 VEGETATED COVERED AREAS WILL HAVE A MINIMUM THICKNESS OF ONE FOOT OVERLYING A GEOTEXTILE FABRIC BARRIER.

E-12 FOR EACH TYPE AND SOURCE OF IMPORTED CLEAN FILL DERIVED OR ORIGINATED FROM A VIRGIN SOURCE OR QUARRY, LABORATORY ANALYTICAL DATA FROM ONE SAMPLE COLLECTED WITHIN THE LAST YEAR AND DOCUMENTATION OF CLEAN FILL IS TO BE PROVIDED (AT THE DISCRETION OF THE LSRP. A SAMPLE MAY NOT BE REQUIRED TO ESTABLISH THE NATURE OF THE CLEAN FILL). THE SAMPLE MUST BE ANALYZED FOR FULL TCL/TAL SUITE, HEXAVALENT CHROMIUM, AND EPH BY AN NJDEP-CERTIFIED LABORATORY WITH METHOD DETECTION LEVELS THAT ALLOW A COMPARISON TO AN APPLICABLE REMEDIATION STANDARD, IN ACCORDANCE WITH THE NJDEP FILL MATERIAL GUIDANCE (http://www.state.nj.us/dep/srp/guidance/#fill_srp). IN ADDITION, IF ANY SAMPLE RESULT EXCEEDS THE NJDEP DEFAULT IGWSL, SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP) DATA MUST BE PROVIDED FOR THOSE COMPOUNDS TO SUPPORT THAT CLEAN FILL WILL NOT IMPACT GROUND WATER. IN ADDITION, THE VIRGIN SOURCE OR QUARRY SUPPLIER MUST PROVIDE A WRITTEN CERTIFICATION IDENTIFYING THE SOURCE LOCATION OF THE MATERIAL AND THAT THE FILL MEETS THE CLEAN FILL DEFINITION AT N.J.A.C. 7:26E-1.8.

ENVIRONMENTAL NOTES (CONTINUED):

E-13 FOR IMPORTED CLEAN FILL ORIGINATING FROM SOURCES OTHER THAN A VIRGIN SOURCE OR QUARRY, ADDITIONAL SAMPLING WILL BE REQUIRED. FOR EACH TYPE OF CLEAN FILL PER SOURCE, SOIL SAMPLES MUST BE COLLECTED AT A FREQUENCY OF ONE SAMPLE PER 20 CY FOR THE FIRST 100 CY OF SOIL, ONE SAMPLE FOR EACH ADDITIONAL 100 CY UP TO 1,000 CY, AND ONE SAMPLE FOR EVERY ADDITIONAL 1,000 CY. AN ALTERNATIVE SAMPLING FREQUENCY MAY BE USED BASED ON THE DISCRETION OF THE LSRP WHO WILL RELY ON MULTIPLE LINES OF EVIDENCE WHEN EVALUATING CLEAN FILL QUALITY. THE SAME ANALYTICAL PARAMETERS AND WRITTEN CERTIFICATION REQUIRED FOR VIRGIN SOURCES OR QUARRIES APPLIES TO THESE OTHER SOURCES OF CLEAN FILL.

E-14 ALTERNATE FILL WILL NOT BE USED AS PART OF THE ENGINEERED CAP FOR THIS PROJECT.

E-15 CONSTRUCTION IS SCHEDULED TO START NO SOONER THAN 60 DAYS AFTER SUBMISSION OF THIS RAWP TO THE NJDEP IN ACCORDANCE WITH THE TRSR AT N.J.A.C. 7:26E-5.5(A). CONSTRUCTION IS ANTICIPATED BEING COMPLETED WITHIN 8 MONTHS FROM ISSUANCE OF NOTICE TO PROCEED.

E-16 PUBLIC NOTIFICATION WILL BE MADE AT LEAST 14 DAYS PRIOR TO START OF WORK IN ACCORDANCE WITH N.J.A.C. 7:26C-1.7. A SIGN WILL BE PLACED AT THE SITE AND ASSOCIATED DOCUMENTATION WILL BE SENT TO THE CAMDEN COUNTY CLERK AND THE CAMDEN COUNTY HEALTH OFFICER.

E-17 PENNONI (LSRP) WILL BE OWNER'S REPRESENTATIVE TO MONITOR ALL "ENVIRONMENTAL ACTIVITIES" DURING CONSTRUCTION.

CITY OF CAMDEN STORMWATER REQUIREMENTS:

1. TO THE EXTENT PERMITTED BY LAW. THE CITY WILL AT ALL REASONABLE TIMES HAVE A RIGHT OF INGRESS AND EGRESS OVER THE EASEMENT AREA AND THE RIGHT TO ENTER THE EASEMENT AREA VIA ANY ROAD OR PARKING LOT LOCATED WITHIN ANY COMMON AREA OWNED BY THE GRANTOR TO INSPECT THE SYSTEM LOCATED IN THE EASEMENT AREA;
2. EXCEPT IN THE CASE OF AN EMERGENCY, THE CITY WILL PROVIDE NOT LESS THAN SEVEN (7) DAYS PRIOR NOTICE TO THE PERFORMING ANY INSPECTION OR MONITOR OF THE SYSTEM IN ACCORDANCE WITH APPROVED PLAN. THE APPLICANT AGREES THAT THE FAILURE TO TIMELY OBJECT AFTER RECEIVING NOTICE FROM THE CITY CONSTITUTES CONSENT TO INSPECTION OF THE PROPERTY WITHIN THE TIMEFRAME SPECIFIED IN THE NOTICE.
3. IF, AFTER REASONABLE NOTICE BY THE CITY. THE APPLICANT FAILS TO MAINTAIN THE SYSTEM IN ACCORDANCE WITH THE APPROVED MANUAL AND THE MAINTENANCE PLAN, THE CITY MAY PERFORM ANY MAINTENANCE NEEDED TO CORRECT A CONDITION THAT IMPACTS THE EFFECTIVENESS OF ROUTINE MAINTENANCE AND OPERATIONS OF THE SYSTEM AND COLLECT ANY COSTS INCURRED AS A RESULT FROM EACH OWNER OF THE SYSTEM AND IN THE SAME MANNER AS REAL PROPERTY TAXES ARE COLLECTED. IN ADDITION, THE CITY MAY SEEK REIMBURSEMENT UNDER ANY OTHER METHOD LEGALLY AVAILABLE TO COLLECT DEBTS OWED,
4. THE APPLICANT AGREES TO INDEMNIFY AND SAVE THE CITY HARMLESS FROM ANY AND ALL CLAIMS FOR DIRECT DAMAGES TO PERSONS OR PROPERTY ARISING FROM INSPECTIONS PERFORMED BY THE CITY.

DIVISION OF CAPITAL IMPROVEMENTS & PROJECT MANAGEMENT (CIP)
CONSTRUCTION GENERAL NOTES (IF REQUIRED:

1. ALL CONSTRUCTION, MATERIALS, RESTORATIONS AND METHODS OF INSTALLATION IN CITY ROADS SHALL BE SUBJECT TO THE REQUIREMENTS AND APPROVAL OF THE MUNICIPALITY.
2. SANITARY SEWER CONSTRUCTION, MATERIALS AND TESTING SHALL BE SUBJECT TO THE APPROVAL OF AN INSPECTION BY THE CITY ENGINEER AND SUBJECT TO GT*
3. ALL SANITARY SEWERS SHALL BE CONSTRUCTED WITH CLASS "C* MODIFIED BEDDING UNLESS OTHERWISE NOTED.
4. WHEREVER THE TRENCH BOTTOM DOES NOT AFFORD SUFFICIENT BEARING STRENGTH TO SUSTAIN THE WEIGHT OF THE PIPE AND SUPERIMPOSED LOADS, IT SHALL BE OVER EXCAVATED ND STABILIZED WITH A LAYER OF CRUSHED STONE.
5. THE CONTRACTOR SHALL CONSTRUCT TEST PITS AS REQUIRED TO VERIFY THE LOCATION AND THE DEPTH OF ALL EXISTING UTILITIES PRIOR TO THE COMMENCEMENT OF CONSTRUCTION AND PROPOSED FACILITIES
6. CONTRACTOR EFFORTS SHALL BE MADE TO RETAIN EXISTING TREES, VEGETATION AND NATURAL CHARACTERISTICS OF THE TRACT.
7. THE CONTRACTOR SHALL PAY ALL STREET/SIDEWALK OPENING FEES AND GIVE NOTICES NECESSARY FOR AND INCIDENTAL TO THE DUE AND LAWFUL EXECUTION OF THE WORK.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES. THE CONTRACTOR SHALL NOTIFY ALL UTILITY COMPANIES BEFORE EXCAVATION.
9. NO MATERIALS SHALL BE PLACED NO ANY DISTURBANCE PERMITTED BEYOND THE PROJECT PROPERTY LINE WITHOUT THE WRITTEN PERMISSION OF THE PROPERTY OWNER DIRECTLY INVOLVED.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING, PAVING, TOPSOILING, SODDING, FERTILIZING AND SEEDING ALL AREAS DISTURBED BY HIS ACTIVITIES.
11. ROAD PAYMENT, REPLACEMENT, AND ALL RESTORATION IN COUNTY ROADS SHALL MEET THE REQUIREMENTS OF THE COUNTY ENGINEER.
12. INSPECTION OF, OR FAILURE TO INSPECT ANY MATERIALS OR WORKMANSHIP BY STATE, COUNTY OR TOWNSHIP OFFICIALS SHALL IN NO WAY RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITIES TO PERFORM THE WORK IN ACCORDANCE WITH APPLICABLE PLANS, SPECIFICATIONS AND LAWS.
13. PRIOR TO CONSTRUCTION, ALL SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE APPROVED BY THE SOIL CONSERVATION DISTRICT IN COMPLIANCE WITH CHAPTER 251 OR THE PUBLIC LAWS OF 1975. ALL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED OR THE AREA IS STABILIZED IN ACCORDANCE WITH THE SOIL CONSERVATION DISTRICT'S RECOMMENDATIONS.
14. ALL SEWER INSTALLATIONS SHALL CONFORM TO THE REQUIREMENTS OF THE PROCEDURES MANUAL OF THE CITY OF CAMDEN.
15. THRUST BLOCKS ARE TO BE INSTALLED AT ALL FORCE MAIN BENDS.
16. SANITARY SEWER LATERALS SHALL NOT BE CONNECTED DIRECTLY INTO MANHOLES. AN EXCEPTION TO THIS RULE MAY BE MADE FOR COMMERCIAL OR INDUSTRIAL USERS AT THE DECISION OF THE CITY. DOMESTIC LATERAL CONNECTIONS SHALL BE MADE A MINIMUM TWO FEET AWAY FROM MANHOLE AND NOT INTO JOINT OF MAIN.
17. THE APPLICANT/OWNER IS AWARE AND AGREES THAT THE REVIEW BY THE CITY AND CITY ENGINEER IS BASED UPON THE BEST INFORMATION AVAILABLE AND IN NO WAY DOES IT GUARANTEE THE EXISTENCE OF, OR NON EXISTENCE OF SANITARY SEWER AND FORCE MAINS, AND/OR APPURTENANCES. IT IS THE RESPONSIBILITY OF THE APPLICANT/OWNER TO VERIFY THE LOCATION OF SUCH MAINS/APPURTENANCES.
18. THE CONNECTION TO THE EXISTING CITY MANHOLE MUST BE MADE WITH A CORING MACHINE AND WITNESSED BY THE CITY ENGINEER.
19. AN A-LOCK SEAL SHOULD BE USED AT THE PIPE PENETRATION. ONLY IN THE CASE THAT AN A-LOCK IS NOT POSSIBLE, THE ANNULAR SPACE SHOULD BE FILLED WITH NON-SHRINK GROUT.
20. WHEN POSSIBLE THE NEW BENCH CHANNEL SHOULD BE MADE WITH THE CORING MACHINE; OTHERWISE, THE BENCH CHANNEL SHOULD BE CAREFULLY SAWCUT OR HILTI CUT TO ACCOMMODATE THE NEW SEWER CONNECTION.
21. CHANNEL RECONSTRUCTION CEMENT SHALL BE SPEED-CRETE AS MANUFACTURED BY TAMMS, INC, FORMED PORTLAND CEMENT CONCRETE OF 4,000 PSI COMPRESSION STRENGTH. ANY SUBSTITUTES MUST BE APPROVED BY THE CITY.
22. MANHOLE INTERIOR WALLS AND BENCHES SHALL BE PATCHED WITH CEMENTITIOUS PATCHING/PLUGGING COMPOUNDS AS MANUFACTURED BY TAMMS INC, OR APPROVED EQUAL.
23. A PIPE JOINT SHOULD BE PROVIDED WITHIN FOUR FEET OF THE MANHOLE CONNECTION TO ALLOW FOR DIFFERENTIAL SETTLEMENT.
24. THE CONTRACTOR WILL BE RESPONSIBLE FOR ANY DAMAGES TO THE MANHOLE, THE SEWER OR THE ADJACENT PROPERTY DUE TO CONNECTION CONSTRUCTION.
25. THE CITY ENGINEER MUST BE GIVEN 48 HOURS ADVANCE NOTICE OF SANITARY SEWER MAIN WORK AND A CITY ENGINEER REPRESENTATIVE MUST BE PRESENT TO WITNESS THE CONNECTION.
26. A WATER CAPACITY FEE SHALL BE ASSESSED (BASED ON DIAMETER OF WATER SERVICE) FOR ANY CONNECTION TO A CITY OWNED WATER MAIN. APPLICANT IS RESPONSIBLE FOR CONFIRMING UTILITY OWNER(S) PRIOR TO COMMENCEMENT OF WORK ON SAID UTILITY.

SURVEY NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
   - CITY OF CAMDEN BLOCK & MONUMENT PLAN
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.12.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/21/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

SURVEY NOTES (WALNUT STREET):

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATES 7.03, 7.04, 7.07 & 20.12.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 5/13/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

SURVEY NOTES (KENWOOD AVENUE):

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.15.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/22/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

PLAN REFERENCES:

1. MAJOR SUBDIVISION PLAN SET TITLED "COOPER GRANT HOMES", PREPARED BY CONSULTING ENGINEERING SERVICES, LAST REVISED OCTOBER 14, 2004.
2. PLAN TITLED "AS-BUILT PLAN PHASE 1", SHEET C-1, PREPARED BY ABR CONSULTANTS, LLC, LAST REVISED AUGUST 7, 2013.
3. PLAN TITLED "CENTENNIAL AVENUE AS-BUILT" PREPARED BY CONSULTING ENGINEERING SERVICES, LAST REVISED APRIVL 23, 2010.

SITE INFORMATION:

PROJECT LOCATION:
1301 HADDON AVE, CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY 08104
TAX MAP SHEETS: 7.07, 20.06, 20.12, 20.15
BLOCK 365, LOTS 6, 68 - 72
BLOCK 1274, LOT 14
BLOCK 1286, LOTS 7, 8, 49, 53, 54, 58
BLOCK 1299, LOTS 25, 30

APPLICANT:
PARKSIDE BUSINESS & COMMUNITY, INC.
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

ENGINEER:
PENNONI ASSOCIATES INC.
2 AQUARIUM DRIVE, SUITE 320
CAMDEN, NJ 08103
JOSEPH J. RADAY, P.E., CME
EMAIL: JRADAY@PENNONI.COM

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8000 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO.

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN
DIVISION OF PLANNING

TAX MAP: SHEET 7.03, BLOCK 365 LOT 6
ZONING DISTRICT (ORDINANCE): OLI - OFFICE LIGHT INDUSTRIAL
PROJECT LOCATION: 919 PRINCESS AVENUE, CAMDEN, CAMDEN COUNTY, NJ

EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

OLI - OFFICE LIGHT INDUSTRIAL				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
870-115	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	NC

AREA AND BULK REGULATIONS [OLI - OFFICE LIGHT INDUSTRIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-115	MIN. LOT AREA	4000 SF	LOT 6: 9,600 SF	LOT 6A: 2,610.72 SF LOT 6B: 1,609.16 SF LOT 6C: 1,609.16 SF LOT 6D: 1,609.16 SF LOT 6E: 2,362.78 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. LOT WIDTH	200 FT	LOT 6: 100 FT	LOT 6A: 26.64 FT LOT 6B: 16.42 FT LOT 6C: 16.42 FT LOT 6D: 16.42 FT LOT 6E: 24.11 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MAX. BUILDING COVERAGE	80%	LOT 6: 0%	LOT 6A: 35.15% [917.46 SF] LOT 6B: 56.21% [904.84 SF] LOT 6C: 56.21% [904.84 SF] LOT 6D: 56.21% [904.84 SF] LOT 6E: 38.70% [914.42]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MAX. LOT IMPERVIOUS COVERAGE	90%	LOT 6: 0%	LOT 6A: 61.46% [1604.77 SF] LOT 6B: 89.66% [1442.80 SF] LOT 6C: 89.66% [1442.80] LOT 6D: 89.66% [1442.80] LOT 6E: 70.62% [1668.64]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. SIDE YARD	20 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. REAR YARD	30 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MAX. BUILDING HT.	4-STORIES [45 FT]	LOT 6: 100 FT	<3-STORIES	*C

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN

TAX MAP: SHEET 20.12 BLOCK 1286 LOTS 7 & 8
ZONING DISTRICT (ORDINANCE): C-1 - COMMERCIAL
PROJECT LOCATION: BLOCK 1286 LOTS 7 & 8

EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

C-1 - COMMERCIAL				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
REDEV (PG. 21)	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	C

AREA AND BULK REGULATIONS [C-2 - NEIGHBORHOOD COMMERCIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-66	MIN. LOT AREA	1,500 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: NC LOT 8: NC
870-66	MIN. LOT WIDTH	20 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 75.59 % [695.98 SF] LOT 8: 75.05 % [694.38 SF]	LOT 7: NC LOT 8: NC
870-66	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 85.75 % [789.50 SF] LOT 8: 83.76 % [774.92 SF]	LOT 7: NC LOT 8: NC
870-66	MIN. FRONT YARD SETBACK	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 2.47 FT LOT 8: 2.47 FT	LOT 7: NC LOT 8: NC
870-66	MIN. SIDE YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.05 FT LOT 8: 0.13 FT	LOT 7: NC LOT 8: NC
870-66	MIN. REAR YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.39 FT LOT 8: 0.39 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 7: 0 FT LOT 8: 0 FT	<3-STORIES	*C

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN

TAX MAP: SHEETS 20.05 & 20.12, BLOCKS 1274, 1286 & 1299, LOTS 14, 25, 30, 49, 53, 54 & 58
ZONING DISTRICT (ORDINANCE): R2 - RESIDENTIAL ZONE
PROJECT LOCATION: BLOCKS 1274, 1286 & 1299, LOTS 14, 14A, 25, 30, 49, 53, 54 & 58
EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

R-2 - RESIDENTIAL ZONE				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
870-69	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	C

AREA AND BULK REGULATIONS [C-2 - NEIGHBORHOOD COMMERCIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-56	MIN. LOT AREA	2,000 SF	LOT 14: 4,286.56 SF LOT 25: 4,000 SF LOT 30: 3,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: 1,016.15 SF LOT 14A: 3,289.43 SF LOT 25: 4,000 SF LOT 30: 4,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. LOT WIDTH	20 FT	LOT 14: 94.9 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: 13.90 FT LOT 14A: 81 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MAX. BUILDING COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 60.57% [615.44 SF] LOT 14A: 28.62% [930.88 SF] LOT 25: 23.29% [931.94 SF] LOT 30: 21.96% [878.61 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 79.96% [812.54 SF] LOT 14A: 39.95% [1,306.06 SF] LOT 25: 33.93% [1,357.39 SF] LOT 30: 35.53% [1421.23 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MIN. FRONT YARD SETBACK	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.69 FT LOT 14A: 11.71 FT LOT 25: 15.98 FT LOT 30: 17.23 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: C LOT 14A: C LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. SIDE YARD	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 0 FT LOT 14A: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: NC LOT 14A: NC LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. REAR YARD	20 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.46 FT LOT 14A: 7.33 FT LOT 25: 28.15 FT LOT 30: 27.34 FT LOT 49: 39.63 FT LOT 53: 39.94 FT LOT 54: 39.94 FT	LOT 14: NC LOT 14A: NC LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
pl	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 14: 0 F LOT 14A: 0 F LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	<3-STORIES	LOT 14: C LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GENERAL NOTES 3

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

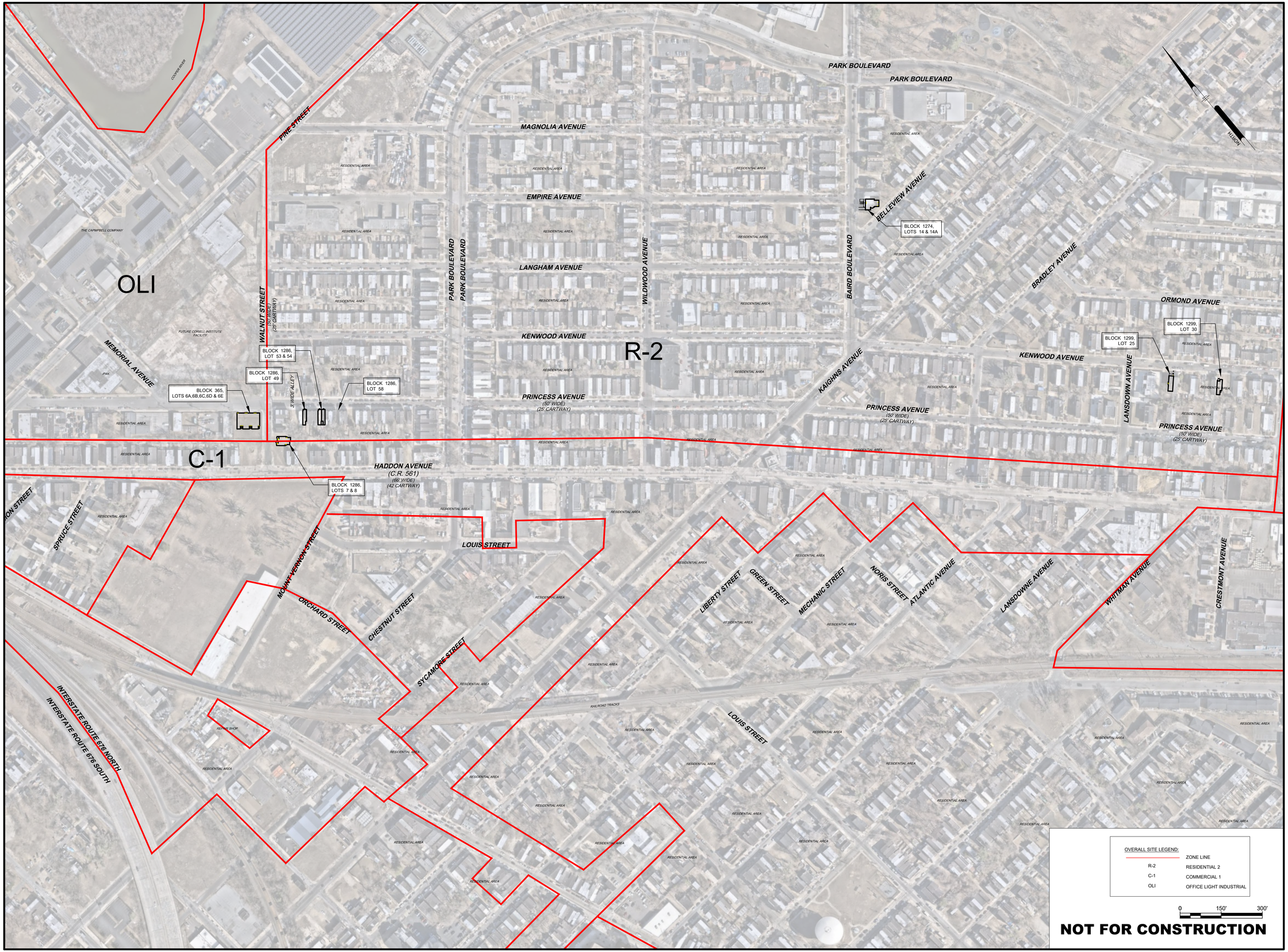
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	N.T.S.
DRAWN BY	HJR
APPROVED BY	JJR

CS0402

SHEET 4 OF 26

u:\Accounts\PRKSD\prksd25001 - haddon+walnut princess homes\DESIGN_SHEETS\CS0402.dwg PLOTTED: 9/24/2025 11:14 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb



OVERALL SITE LEGEND:

	ZONE LINE
R-2	RESIDENTIAL 2
C-1	COMMERCIAL 1
OLI	OFFICE LIGHT INDUSTRIAL

0 150' 300'

NOT FOR CONSTRUCTION

Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

OVERALL SITE PLAN

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

NO.	DATE	REVISIONS	BY

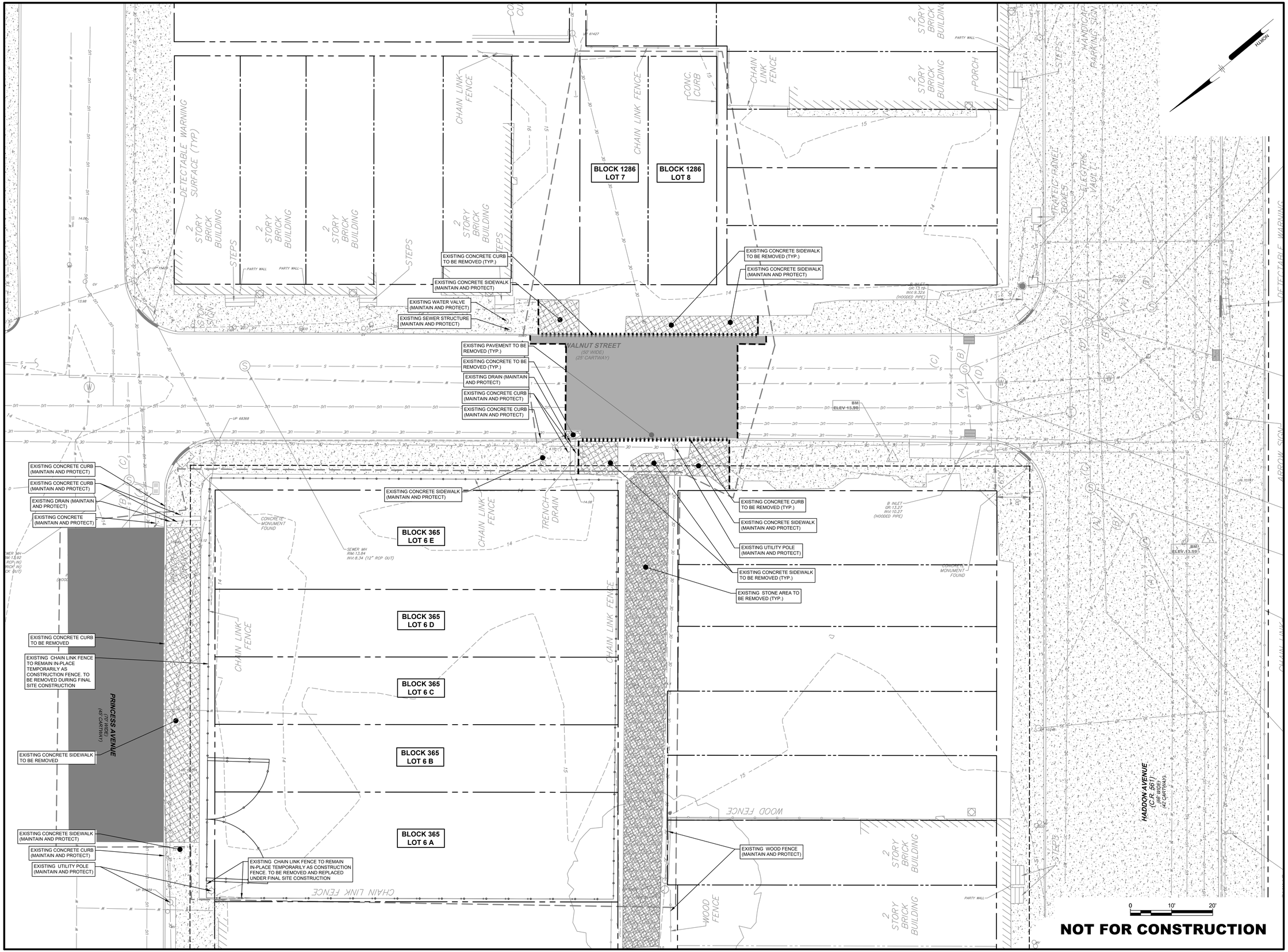
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=150'
DRAWN BY	HJR
APPROVED BY	JJR

CS0400

SHEET 5 OF 26

PLOTTED: 9/24/2025 11:14 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.stb
u:\Accounts\PRKSD\active\25001 - haddon-walnut princess homes\DESIGN_SHEETS\CS0400.dwg



Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

DEMO PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0501

SHEET 6 OF 26

PLOTTED: 9/24/2025 11:15 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb
u:\Accounts\PRKSD\projects\2025\01 - haddonwall\w princess homes\DESIGN_SHEETS\CS0501.dwg

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

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PENNONI ASSOCIATES INC.
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Camden, NJ 08103
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1301 HADDON AVE
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DEMO PLAN - PRINCESS AVENUE

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
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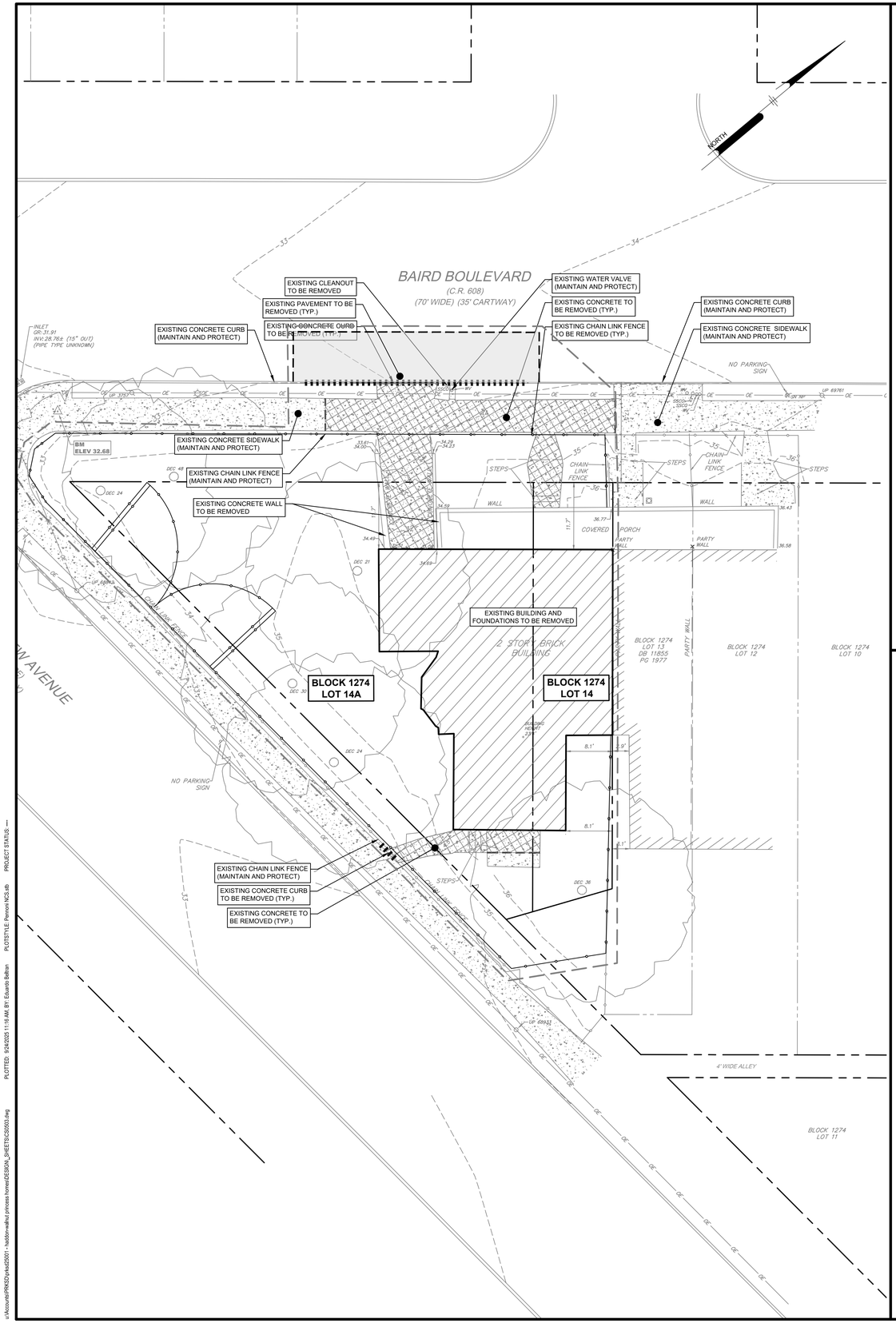
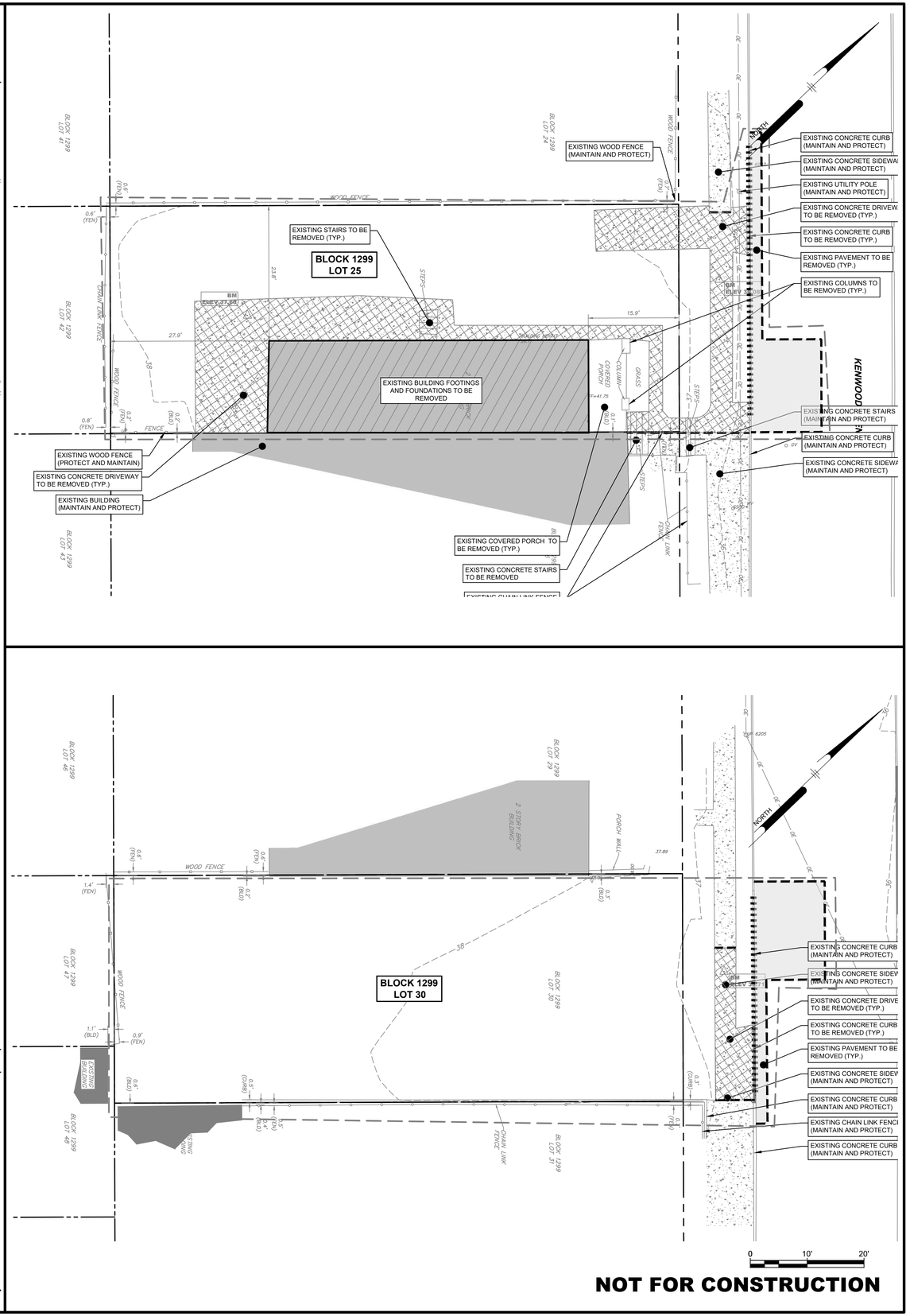
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0502





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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

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1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

DEMO PLAN - BAIRD - KENWOOD AVE & BAIRD BLVD
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0503

SHEET 8 OF 26

u:\Accounts\PRKSD\prks25001 - haddon-walnut princess homes\DESIGN_SHEETS\CS0503.dwg PLOTTED: 9/24/2025 11:18 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb PROJECT STATUS: —

Haddon-Walnut Princess Homes
Camden, NJ

Submitted To:

Parkside Business & Community in Partnership Inc.
1487 Kenwood Avenue
Camden, NJ 08103

Beth-Ann Grasso, PE, CME, CFM
Division Manager/Associate Vice President
Professional Engineer: New Jersey – No. 24GE04312100

Introduction

Parkside Business & Community in Partnership Inc. is proposing the development of 14 single-family dwellings at 9 locations in the Parkside and Gateway neighborhoods of Camden, NJ. The homes are proposed at the following locations:

- Block 356, Lot 6 on Princess Avenue (5 units)
- Block 1274, Lot 14 on Baird Boulevard (2 units)
- Block 1286, Lot 7 on Walnut Street (1 unit)
- Block 1286, Lot 8 on Walnut Street (1 unit)
- Block 1286, Lot 49 on Princess Avenue (1 unit)
- Block 1286, Lot 53 on Princess Avenue (1 unit)
- Block 1286, Lot 54 on Princess Avenue (1 unit)
- Block 1299, Lot 25 on Kenwood Avenue (1 unit)
- Block 1299, Lot 30 on Kenwood Avenue (1 unit)

The site locations are shown in **Figures 1-3**.

Existing Roadway Facilities

The existing roadways within the study area are summarized below:

- Princess Avenue – Princess Avenue is a north-south oriented local roadway. North of Walnut Street, Princess Avenue is approximately 45 feet wide, designated as two-way with 1 lane in each direction, has parking on both sides of the roadway, and has a posted speed limit of 25 MPH. South of Walnut Street, Princess Avenue is approximately 55 feet wide, designated as one-way southbound, has parking on both sides of the roadway, and has a posted speed limit of 25 MPH.

- Baird Boulevard – Baird Boulevard is an east-west oriented local roadway. It is approximately 35 feet wide and designated as two-way. Baird Boulevard consists of one (1) travel lane in each direction and parking on both sides of the roadway. The posted speed limit on Baird Boulevard is 25 MPH.

- Walnut Street – Walnut Street is a east-west oriented local roadway. It is approximately 25 feet wide and designated as two-way. Walnut Street consists of one (1) travel lane in each direction and parking on the southbound side of the roadway. The posted speed limit on Walnut Street is 25 MPH.

- Kenwood Avenue – Kenwood Avenue is a north-south oriented local roadway. It is approximately 30 feet wide and designated as one-way northbound with parking on both sides of the roadway. The posted speed limit on Kenwood Avenue is 25 MPH.

Build Conditions

The proposed residential housing consists of 14 single family dwellings spread across 9 locations in the Parkside and Gateway neighborhoods of Camden, NJ.

The site plans are shown in **Figures 4-6**.

Proposed Site Trips

The trip generation calculations were performed utilizing methodologies consistent with those presented in the Institute of Transportation Engineers (ITE) *Trip Generation Handbook, 3rd Edition*. The site trips for the proposed dwellings were calculated utilizing land use code (LUC) 215 – Single-Family Attached Housing, which is described as a single-family housing unit that shares a wall with an adjoining dwelling unit and includes duplexes and townhouses/rowhouses. The LUC rates are published in the ITE *Trip Generation Manual, 12th Edition*. The trip generation calculations are included in **Appendix A** and summarized in **Table 1**:

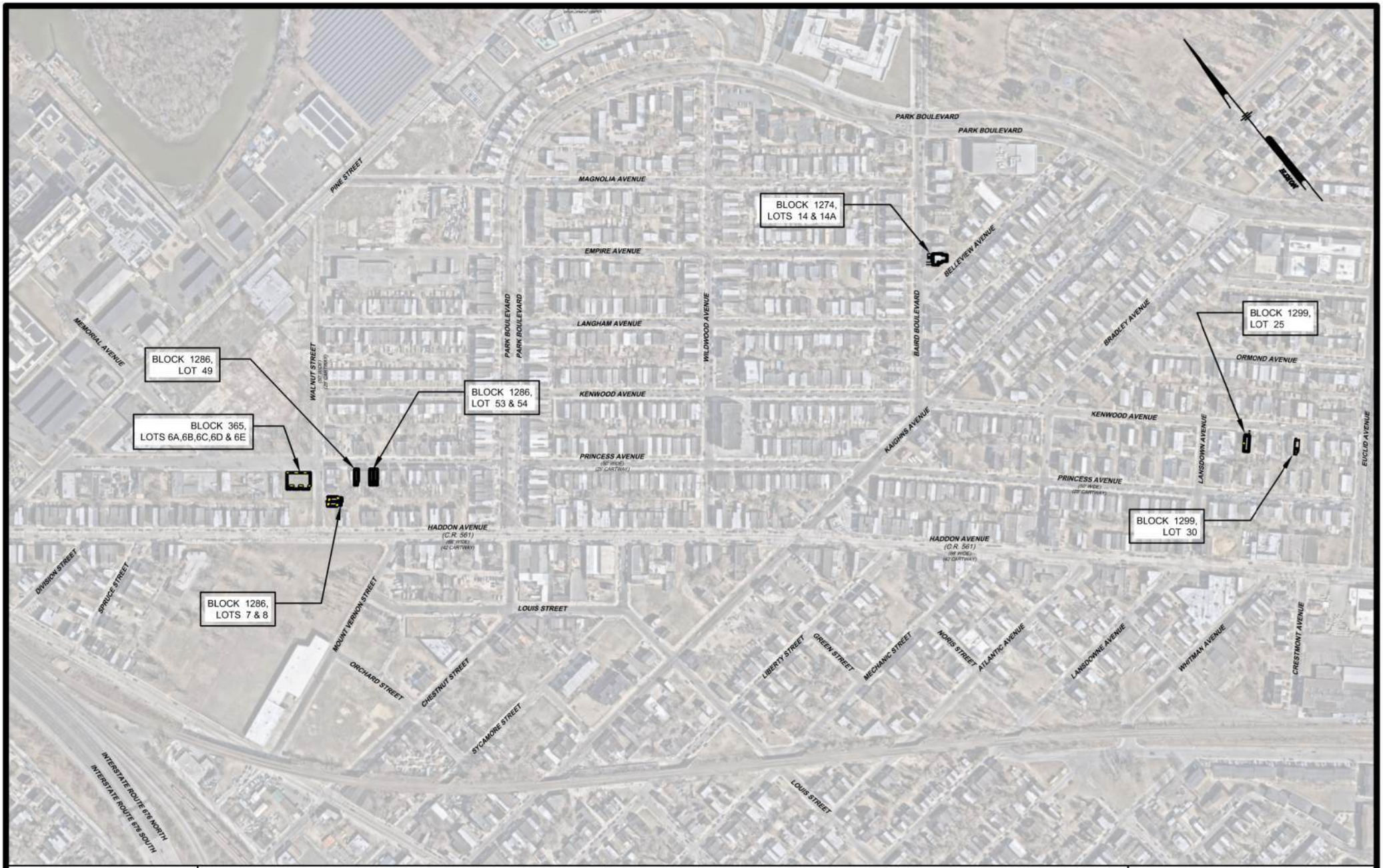
Table 1 – Trip Generation

LUC	Independent Variable	Trip Type	Weekday Daily			Weekday AM			Weekday PM		
			In	Out	Total	In	Out	Total	In	Out	Total
215 – Single-Family Attached Housing	1 Dwelling Unit	Vehicle	47	48	95	2	5	7	4	3	7

Per ITE and the NJDOT State Highway Access Management Code, a “significant” increase in traffic is an increase of 100 or more trips during any peak hour. The proposed single-family dwellings will result in a total of 7 new trips during both the AM and PM peak periods and are therefore not considered a significant generator of traffic.

Conclusions

The ITE trip generation calculations for the proposed 14 proposed single-family dwellings will generate a maximum of 7 new trips during the AM and PM peak periods. As mentioned above, the proposed expansion will not result in a significant increase in traffic on the adjacent roadway network and will not have an appreciable impact the surrounding roadway network or operation of intersections within study area.



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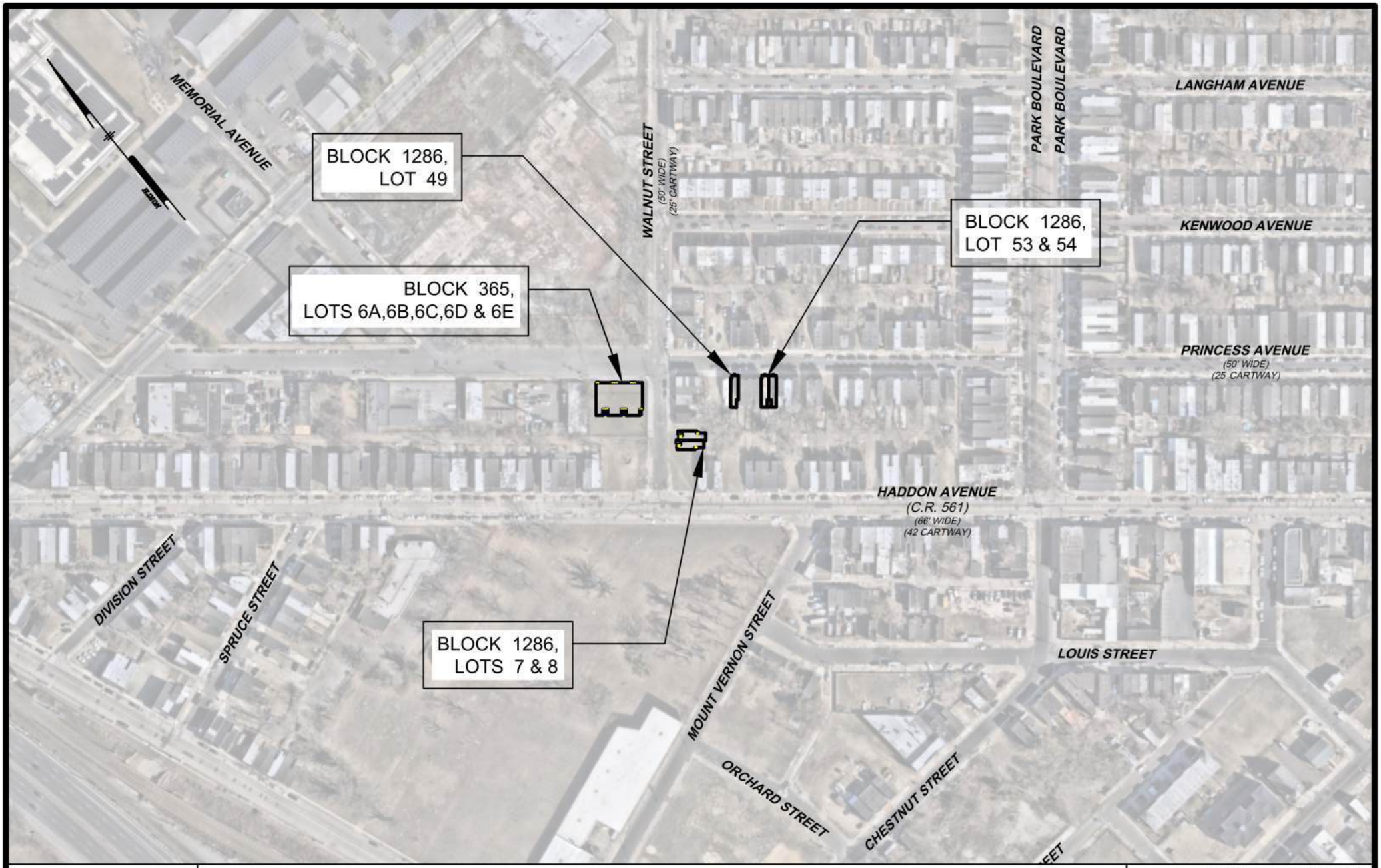
TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 1

POJECT LOCATION



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TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 2

POJECT LOCATION

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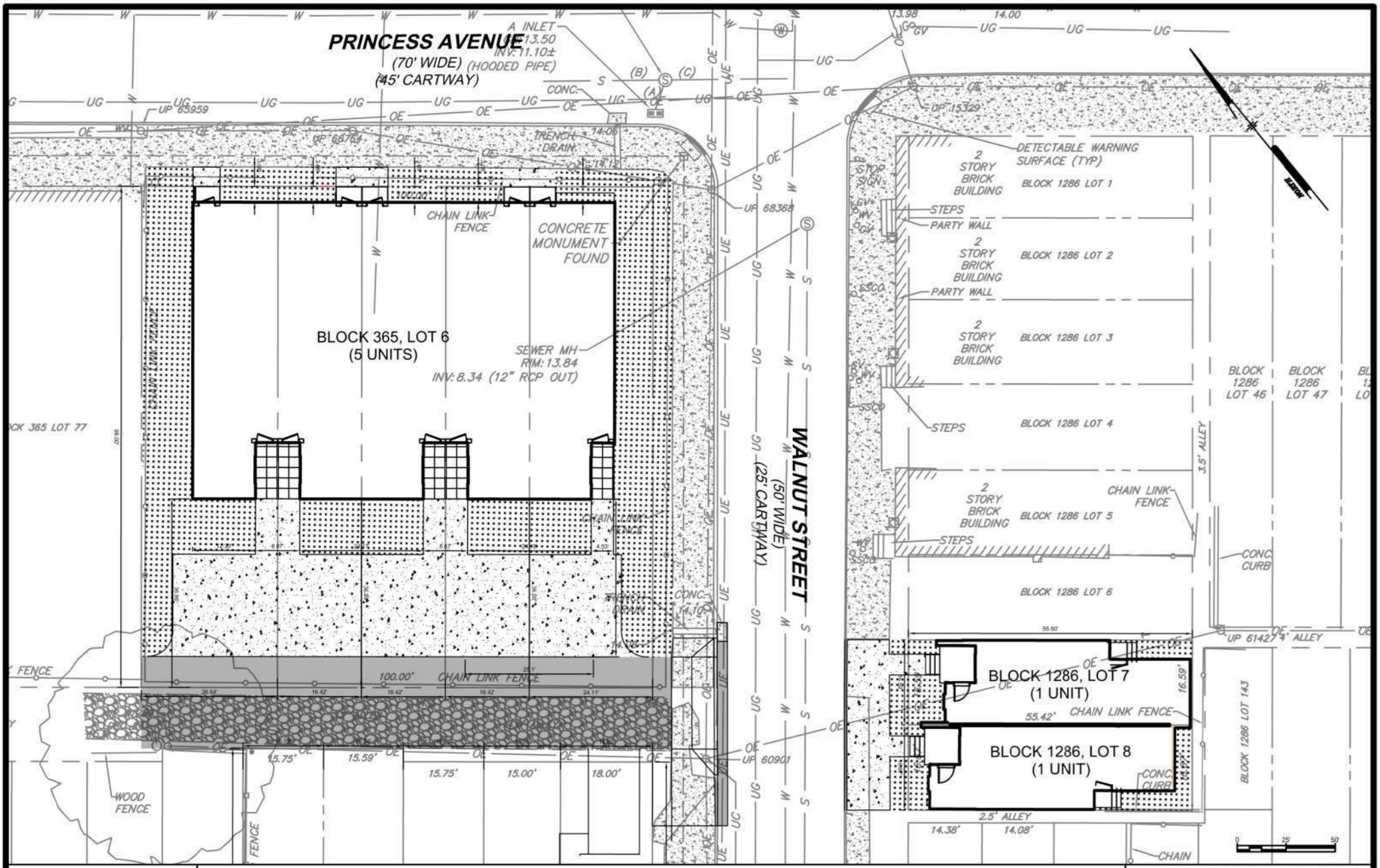
TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 3

POJECT LOCATION



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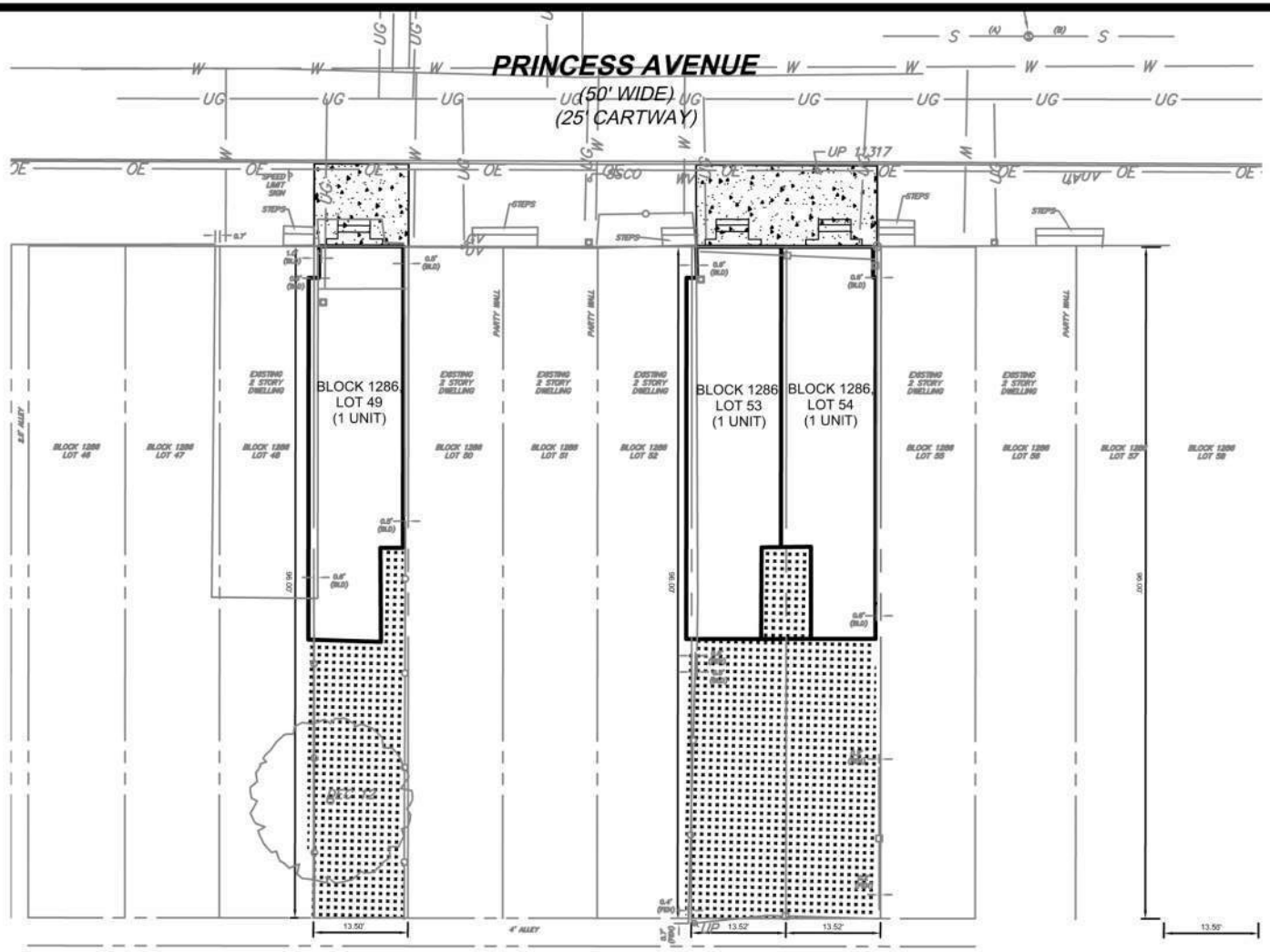
TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 4

SITE PLAN 1



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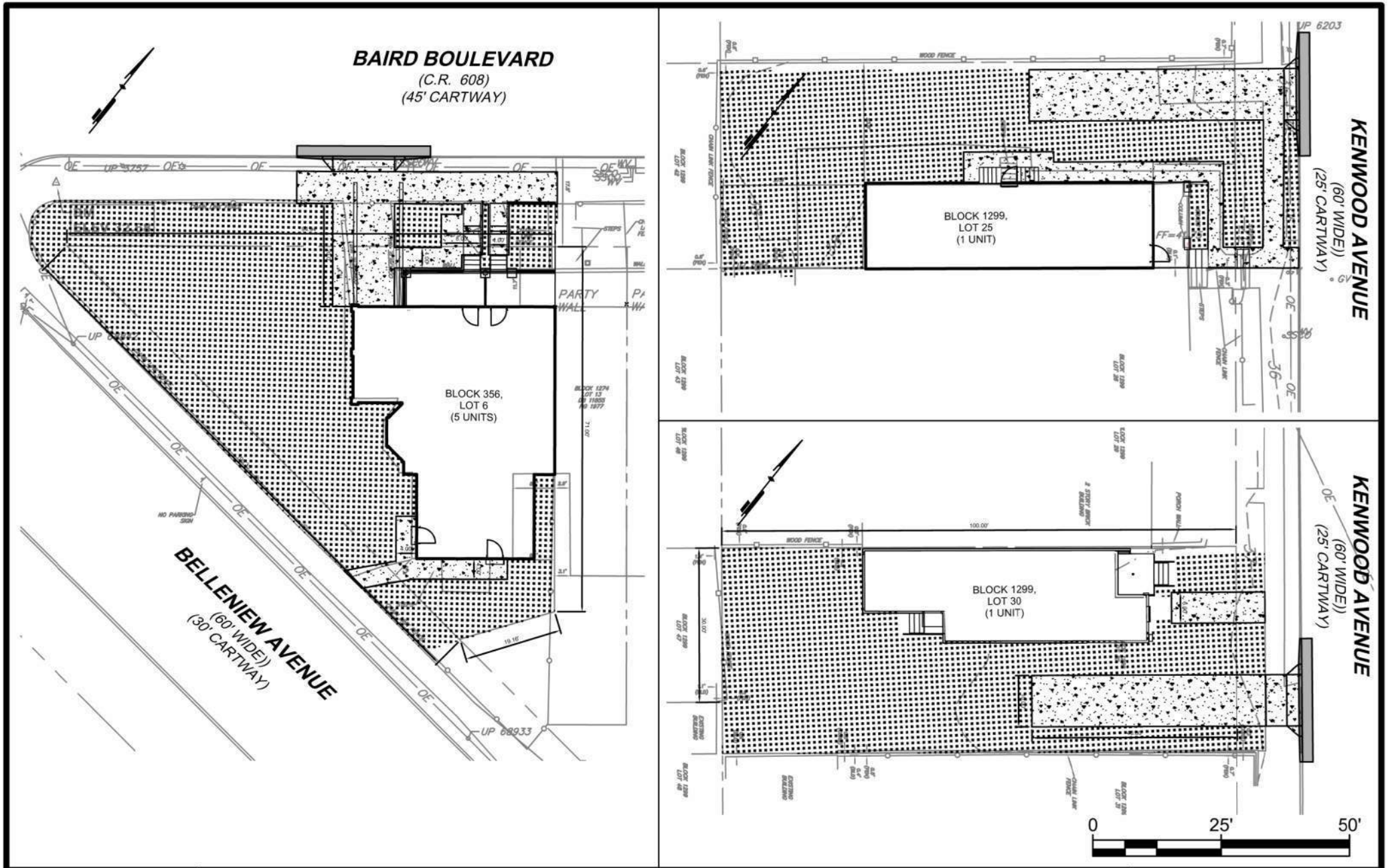
TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 5

SITE PLAN 2



TRAFFIC IMPACT STATEMENT
HADDON-WALNUT PRINCESS HOMES
CAMDEN, NEW JERSEY

PROJECT PKRSD25001

FIGURE 6

SITE PLAN 3

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Appendix A:
Trip Generation

Query | Filter

DATA SOURCE:
Trip Generation Manual, 12th Ed

SEARCH BY LAND USE CODE:
215

LAND USE GROUP:
(200-299) Residential

LAND USE :
215 - Single-Family Attached Housing

LAND USE SUBCATEGORY:
All Sites

SETTING/LOCATION:
General Urban/Suburban

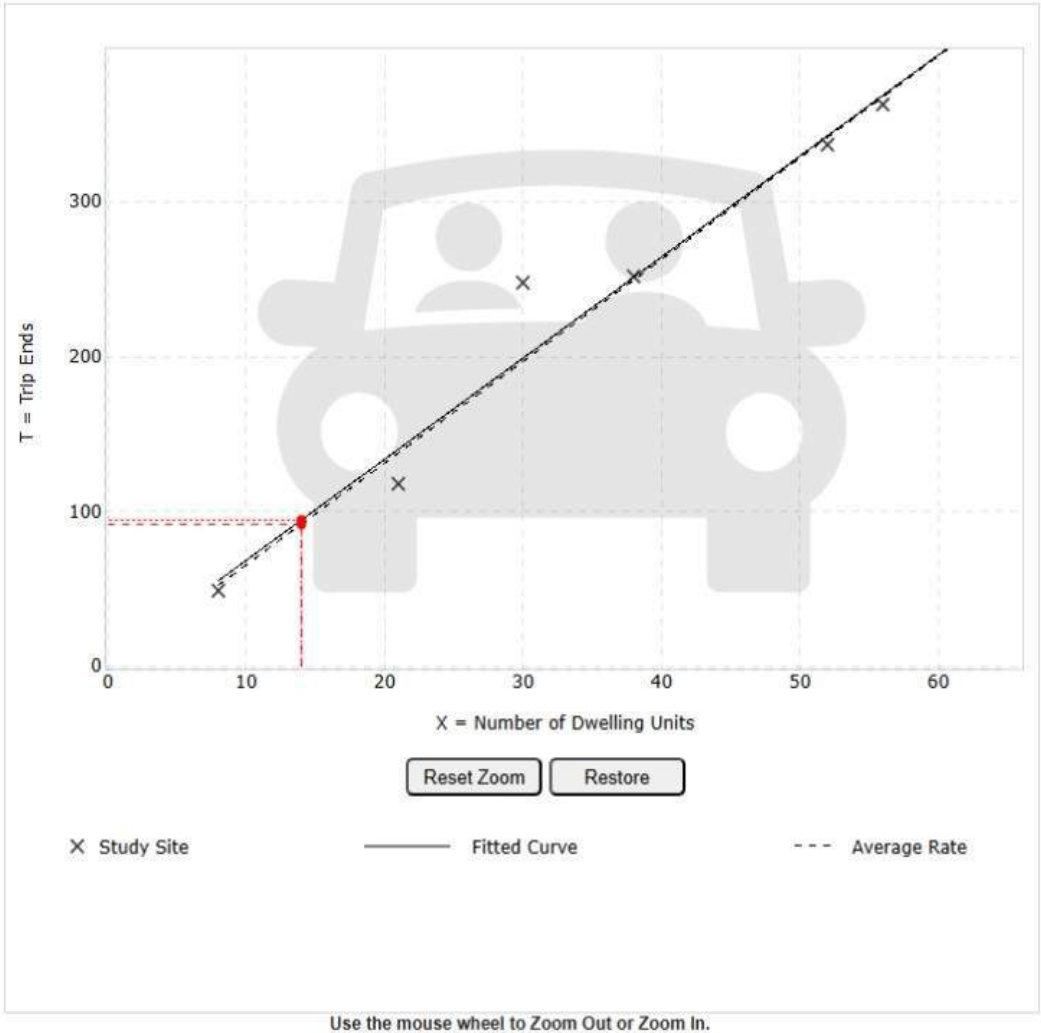
INDEPENDENT VARIABLE (IV):
Dwelling Units

TIME PERIOD:
Weekday

TRIP TYPE:
Vehicle

ENTER IV VALUE TO CALCULATE TRIPS:
14 Calculate

Data Plot and Equation



Use the mouse wheel to Zoom Out or Zoom In.
Hover the mouse pointer on data points to view X and T values.

DATA STATISTICS

Land Use:
Single-Family Attached Housing (215) Click for Description and Data Plots

Independent Variable:
Dwelling Units

Time Period:
Weekday

Setting/Location:
General Urban/Suburban

Trip Type:
Vehicle

Number of Studies:
11

Avg. Num. of Dwelling Units:
84

Average Rate:
6.57

Range of Rates:
4.80 - 8.45

Standard Deviation:
1.28

Fitted Curve Equation:
T = 6.53(X) + 3.25

R^2:
0.91

Directional Distribution:
50% entering, 50% exiting

Calculated Trip Ends:
Average Rate: 92 (Total), 46 (Entry), 46 (Exit)
Fitted Curve: 95 (Total), 47 (Entry), 48 (Exit)

Query | Filter

DATA SOURCE:
Trip Generation Manual, 12th Ed

SEARCH BY LAND USE CODE:
215

LAND USE GROUP:
(200-299) Residential

LAND USE :
215 - Single-Family Attached Housing

LAND USE SUBCATEGORY:
All Sites

SETTING/LOCATION:
General Urban/Suburban

INDEPENDENT VARIABLE (IV):
Dwelling Units

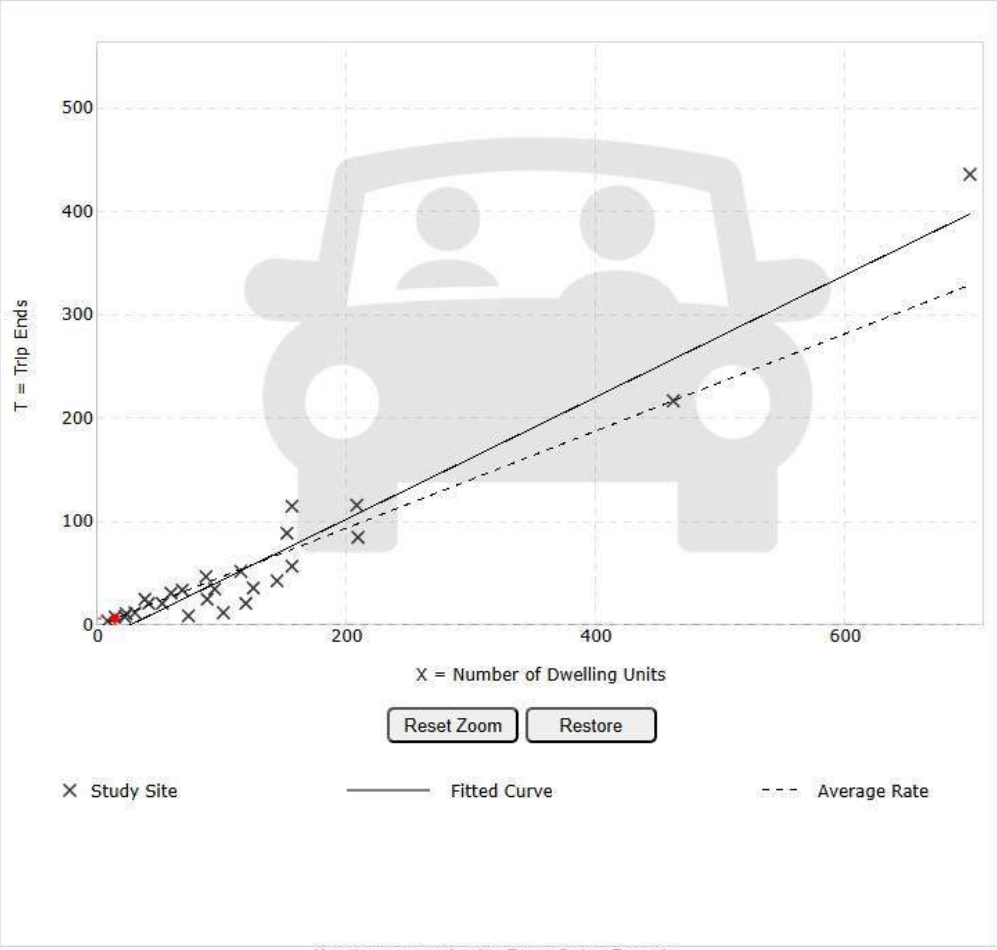
TIME PERIOD:
Weekday, Peak Hour of Adjacent Stre

TRIP TYPE:
Vehicle

ENTER IV VALUE TO CALCULATE TRIPS:
14 Calculate

Trip ends are not estimated for some methods as it yields negative values

Data Plot and Equation



Use the mouse wheel to Zoom Out or Zoom In.
Hover the mouse pointer on data points to view X and T values.

DATA STATISTICS

Land Use:
Single-Family Attached Housing (215) Click for Description and Data Plots

Independent Variable:
Dwelling Units

Time Period:
Weekday
Peak Hour of Adjacent Street Traffic
One Hour Between 7 and 9 a.m.

Setting/Location:
General Urban/Suburban

Trip Type:
Vehicle

Number of Studies:
26

Avg. Num. of Dwelling Units:
129

Average Rate:
0.47

Range of Rates:
0.12 - 0.74

Standard Deviation:
0.16

Fitted Curve Equation:
T = 0.59(X) - 15.25

R^2:
0.94

Directional Distribution:
25% entering, 75% exiting

Calculated Trip Ends:
Average Rate: 7 (Total), 2 (Entry), 5 (Exit)
Fitted Curve: Not Available

Query | Filter

DATA SOURCE:
Trip Generation Manual, 12th Ed

SEARCH BY LAND USE CODE:
215

LAND USE GROUP:
(200-299) Residential

LAND USE :
215 - Single-Family Attached Housing

LAND USE SUBCATEGORY:
All Sites

SETTING/LOCATION:
General Urban/Suburban

INDEPENDENT VARIABLE (IV):
Dwelling Units

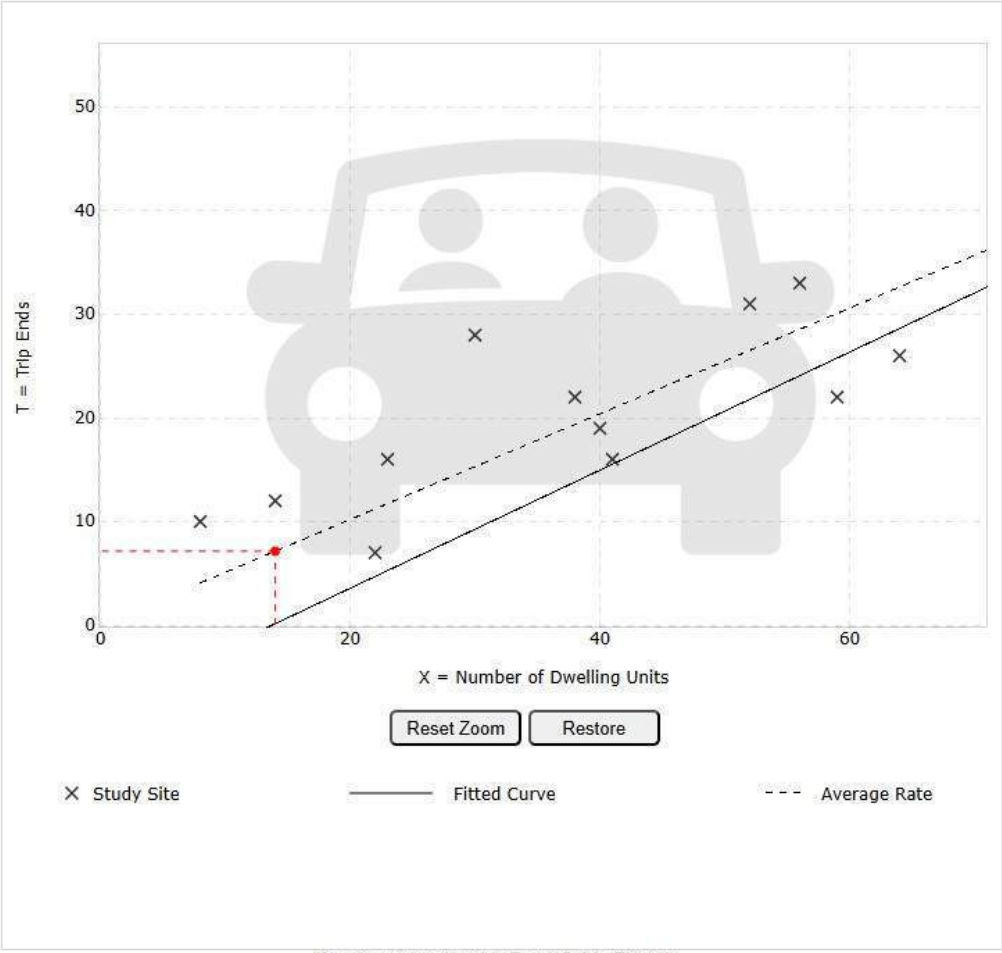
TIME PERIOD:
Weekday, Peak Hour of Adjacent Stre

TRIP TYPE:
Vehicle

ENTER IV VALUE TO CALCULATE TRIPS:
14 Calculate

Trip ends are not estimated for some methods as it yields negative values

Data Plot and Equation



Use the mouse wheel to Zoom Out or Zoom In.
Hover the mouse pointer on data points to view X and T values.

DATA STATISTICS

Land Use:
Single-Family Attached Housing (215) Click for Description and Data Plots

Independent Variable:
Dwelling Units

Time Period:
Weekday
Peak Hour of Adjacent Street Traffic
One Hour Between 4 and 6 p.m.

Setting/Location:
General Urban/Suburban

Trip Type:
Vehicle

Number of Studies:
31

Avg. Num. of Dwelling Units:
131

Average Rate:
0.51

Range of Rates:
0.17 - 1.25

Standard Deviation:
0.16

Fitted Curve Equation:
T = 0.57(X) - 7.84

R^2:
0.92

Directional Distribution:
57% entering, 43% exiting

Calculated Trip Ends:
Average Rate: 7 (Total), 4 (Entry), 3 (Exit)
Fitted Curve: Not Available

BLOCK 1286 LOT 1
BLOCK 1286 LOT 2
BLOCK 1286 LOT 3
BLOCK 1286 LOT 4
BLOCK 1286 LOT 5
BLOCK 1286 LOT 6
BLOCK 1286 LOT 7
BLOCK 1286 LOT 8
BLOCK 1286 LOT 11
BLOCK 1286 LOT 12
BLOCK 1286 LOT 13
BLOCK 1286 LOT 143
2 STORY BRICK BUILDING
3.5' ALLEY
CHAIN LINK FENCE
CONC. CURB
10' REAR YARD SETBACK
10' FRONT YARD SETBACK
55.50'
16.59'
55.42'
2.5' ALLEY
14.08'
65.67'
14.38'
PROPOSED LAWN RESTORATION AREA (TYP.)
PROPOSED 5" THICK SIDEWALK (SEE DET. SHT. CS6001)
MATCH EXIST. SIDEWALK
PROPOSED 6" CONCRETE VERTICAL CURB (SEE DET. SHT. CSXXXX)
MATCH EXIST. CURB
WALNUT STREET
(50' WIDE)
(25' CARTWAY)
PROPOSED FULL DEPTH ASPHALT PAVEMENT RESTORATION AREA
SAWCUT & MATCH EXIST. PAVEMENT
PROPOSED 7" CONCRETE VERTICAL CURB (SEE DET. SHT. CS6001)
STOP SIGN
UP 15429
UP 68368
UP 60901
UP 61427
UP 61289
UP 65959
UP 10187
SEC
W
G
O
14.00
13.98
3.72'
16.00'
5.00'
10.01'
4.39'
77.50'
30.6'
4.33'
24.11'
18.00'
36.90'
24.11'
15.00'
16.42'
15.75'
8.67'
15.59'
2.30'
26.64'
36.86'
98.00'
80.00'
PROPOSED REINFORCED CONC. DRIVEWAY (SEE DET. SHT. CS6001)
FULL DEPTH ASPHALT PAVEMENT ACCESS ROAD
LAWN RESTORATION AREA (TYP.)
PROPOSED REINFORCED CONC. DRIVEWAY (SEE DET. SHT. CS6001)
MATCH EXIST. SIDEWALK
MATCH EXIST. CURB
PROPOSED LAWN RESTORATION AREA (TYP.)
20' SIDE YARD SETBACK
10' FRONT YARD SETBACK
30' REAR YARD SETBACK
BLOCK 365 LOT 6E
BLOCK 365 LOT 6D
BLOCK 365 LOT 6C
BLOCK 365 LOT 6B
BLOCK 365 LOT 6A
PROPOSED 5" THICK SIDEWALK (SEE DET. SHT. CS6001)
SAWCUT & MATCH EXIST. PAVEMENT
MATCH EXIST. CURB
MATCH EXIST. SIDEWALK
PROPOSED LAWN RESTORATION AREA (TYP.)
CONCRETE MONUMENT FOUND
CHAIN LINK FENCE
WOOD FENCE
100.00' 12' ALLEY
14.5' ALLEY
BLOCK 365 LOT 67
BLOCK 365 LOT 66
2 STORY BRICK BUILDING
PRINCESS AVENUE
(50' WIDE)
(40' CARTWAY)
HADDON AVENUE
(C.R. 561)
(80' WIDE)
(42' CARTWAY)
NOTE:
SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.
0 10' 20'
NOT FOR CONSTRUCTION
NORTH

Pennoni
NJ COA GA28033300

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CS1001

SHEET 9 OF 26

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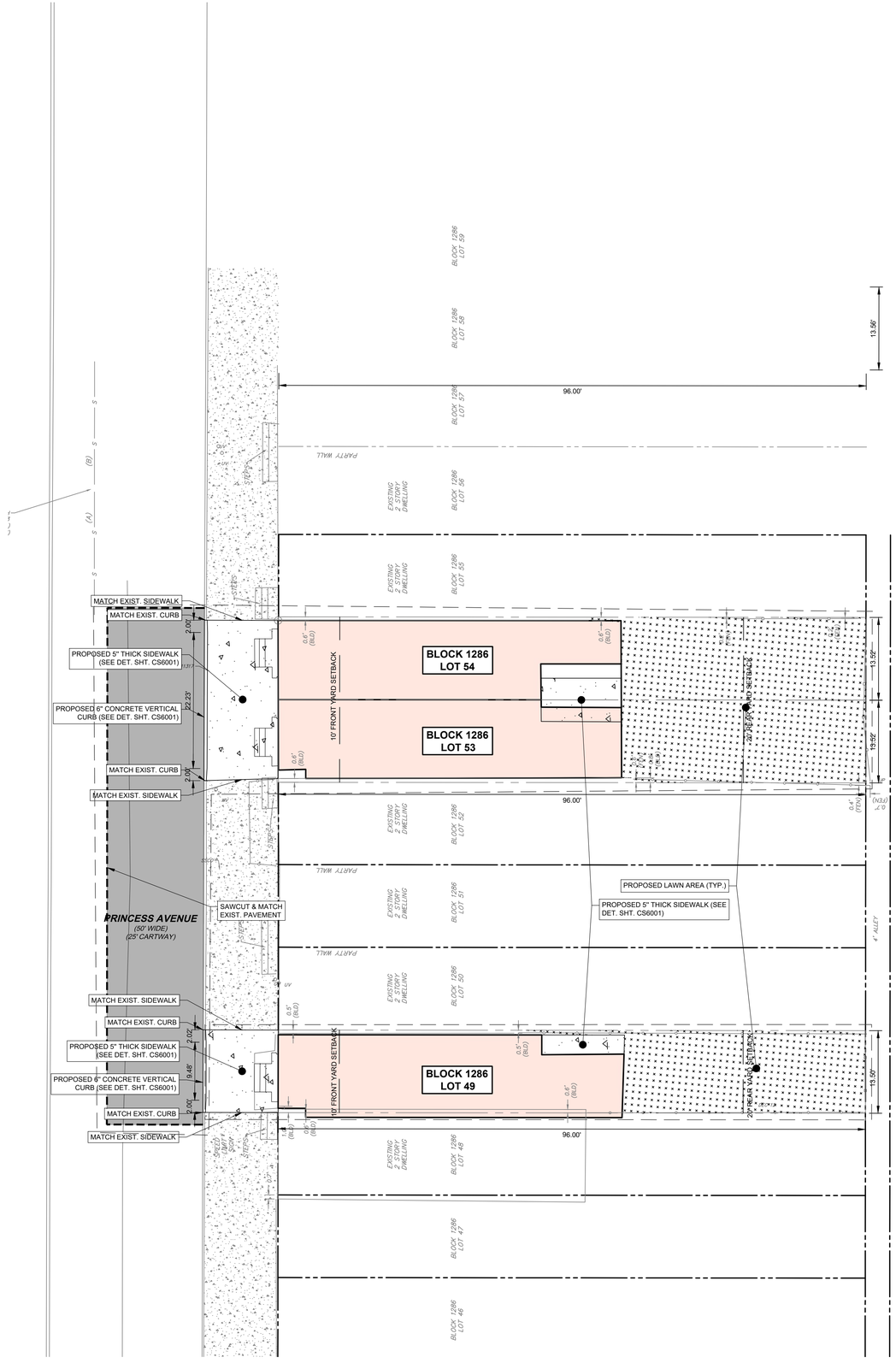

NOTE:

SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.

0 10' 20'

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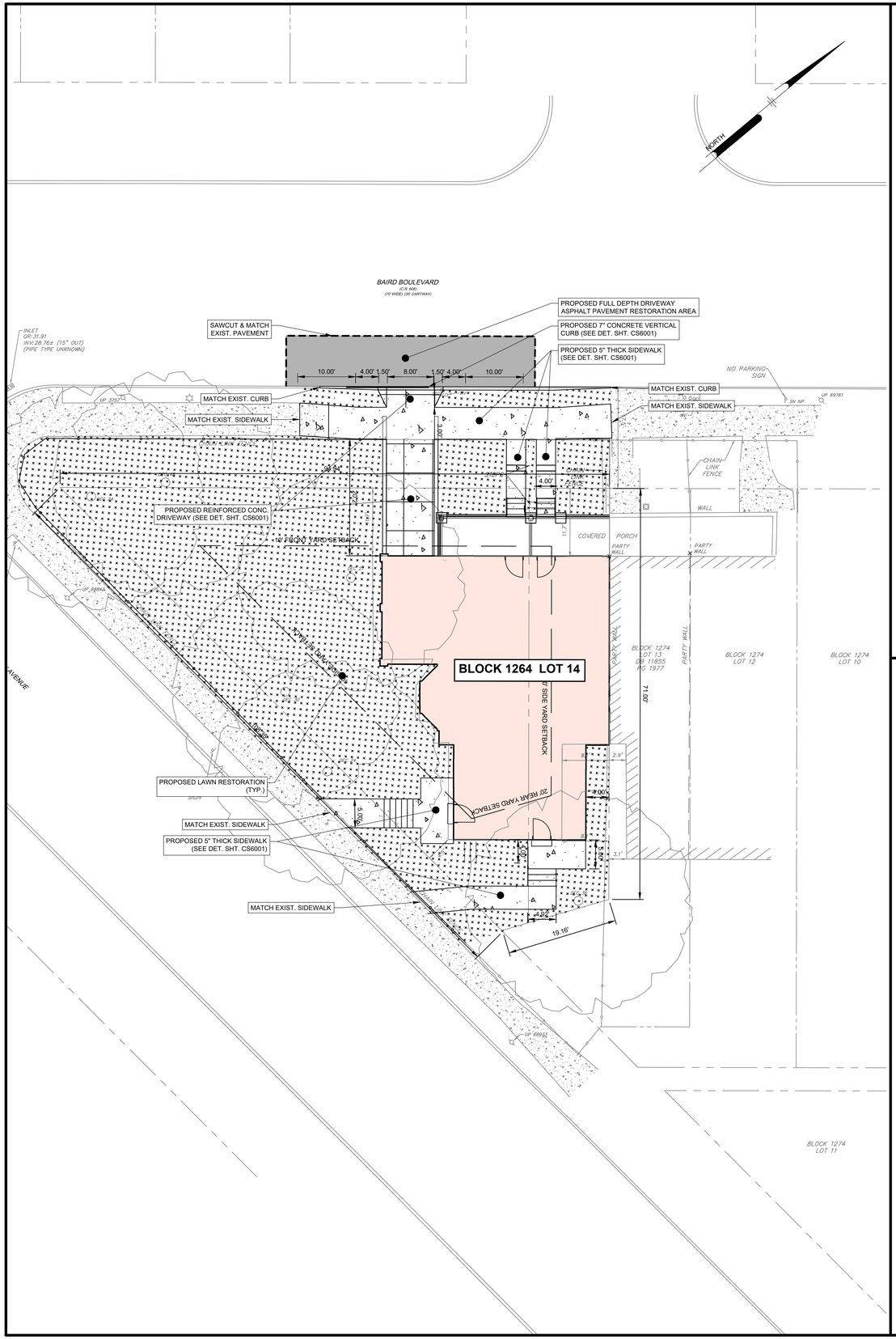
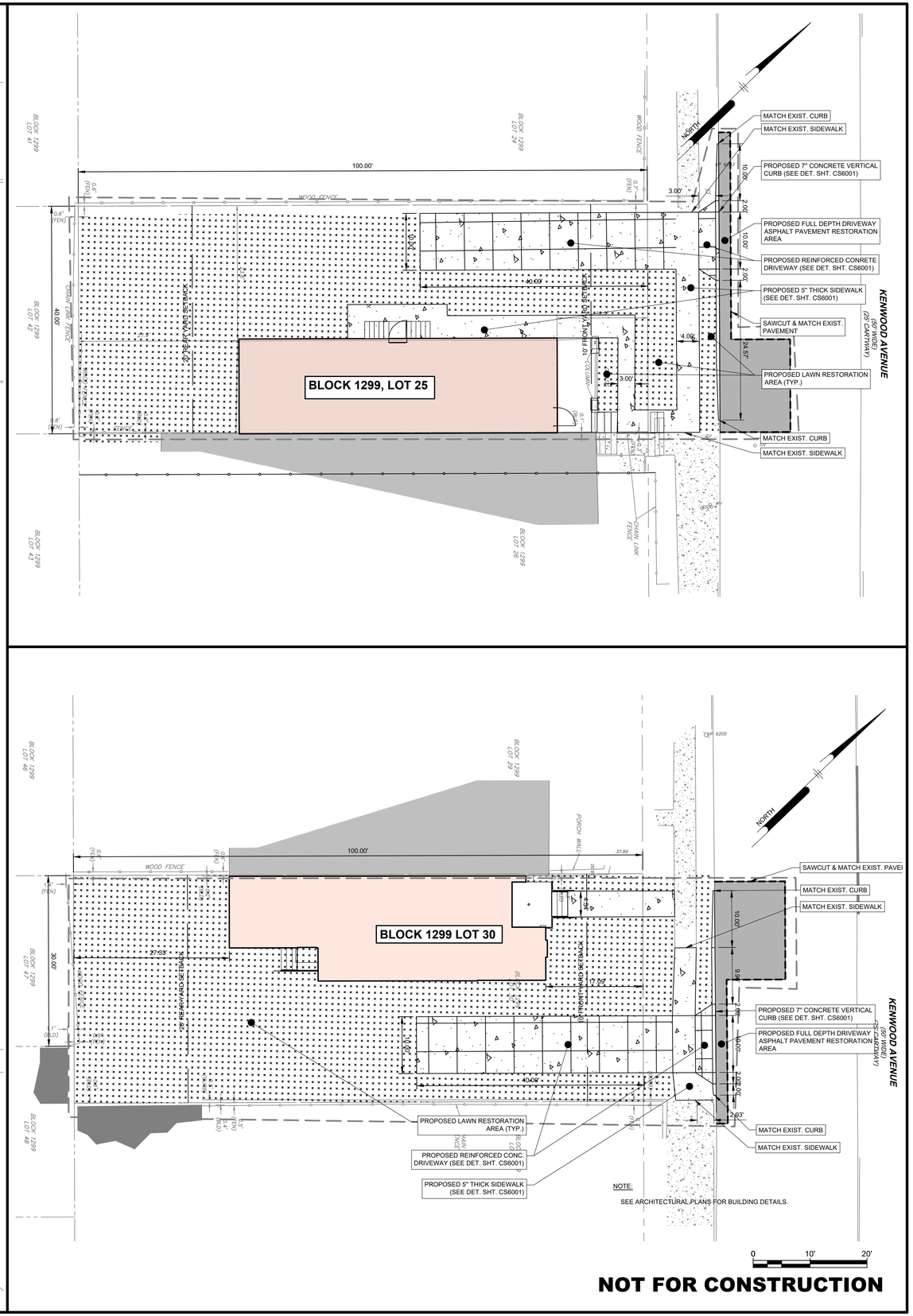
CS1002

SHEET 10 OF 26





NOTE:
SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SITE PLAN - KENWOOD AVE & BAIRD BLVD

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1003

SHEET 11 OF 26

PROJECT STATUS —
PLOTSTYLE: Pennoni NCS.ctb
PLOTTED: 9/24/2025 11:17 AM BY: Eduardo Beltran
u:\Accounts\PRKSD\Active projects former\DESIGN_SHEETS\CS1003.dwg

BLOCK 1286 LOT 143

BLOCK 1286 LOT 13

BLOCK 1286 LOT 12

BLOCK 1286 LOT 11

BLOCK 1286 LOT 1

BLOCK 1286 LOT 2

BLOCK 1286 LOT 3

BLOCK 1286 LOT 4

BLOCK 1286 LOT 5

BLOCK 1286 LOT 6

2 STORY BRICK BUILDING

3.5' ALLEY

CHAIN LINK FENCE

PARTY WALL

PROPOSED TOWNHOUSE (2 STORY) FF EL. 16

BLOCK 1286 LOT 7

BLOCK 1286 LOT 8

54.67'

65.67'

14.08'

14.38'

5' ALLEY

STOP SIGN

TRAFFIC PANEL BOXES

ELECTRIC VAULT

HANDICAP PARKING SIGN

P-CUT FOUND

NORTH

BLOCK 365 LOT 6 E

BLOCK 365 LOT 6 D

BLOCK 365 LOT 6 C

BLOCK 365 LOT 6 B

BLOCK 365 LOT 6 A

CONCRETE MONUMENT FOUND

100.00'

14.5' ALLEY

12' ALLEY

77.50'

80.00'

18.00'

15.00'

15.75'

15.59'

WOOD FENCE

BLOCK 365 LOT 67

BLOCK 365 LOT 66

PRINCESS AVENUE
(CR 561)
(70' WIDE)
(45' CARTWAY)

HADDON AVENUE
(C.R. 561)
(66' WIDE)
(42' CARTWAY)

0 10' 20'

NOT FOR CONSTRUCTION

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Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1501

SHEET 12 OF 26

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - PRINCESS AVENUE
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
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CAMDEN, NEW JERSEY 08103

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NEW JERSEY LICENSE NO. GE043768
9/24/25

Pennoni
NJ COA GA28033300
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BY	REVISIONS	NO.	DATE

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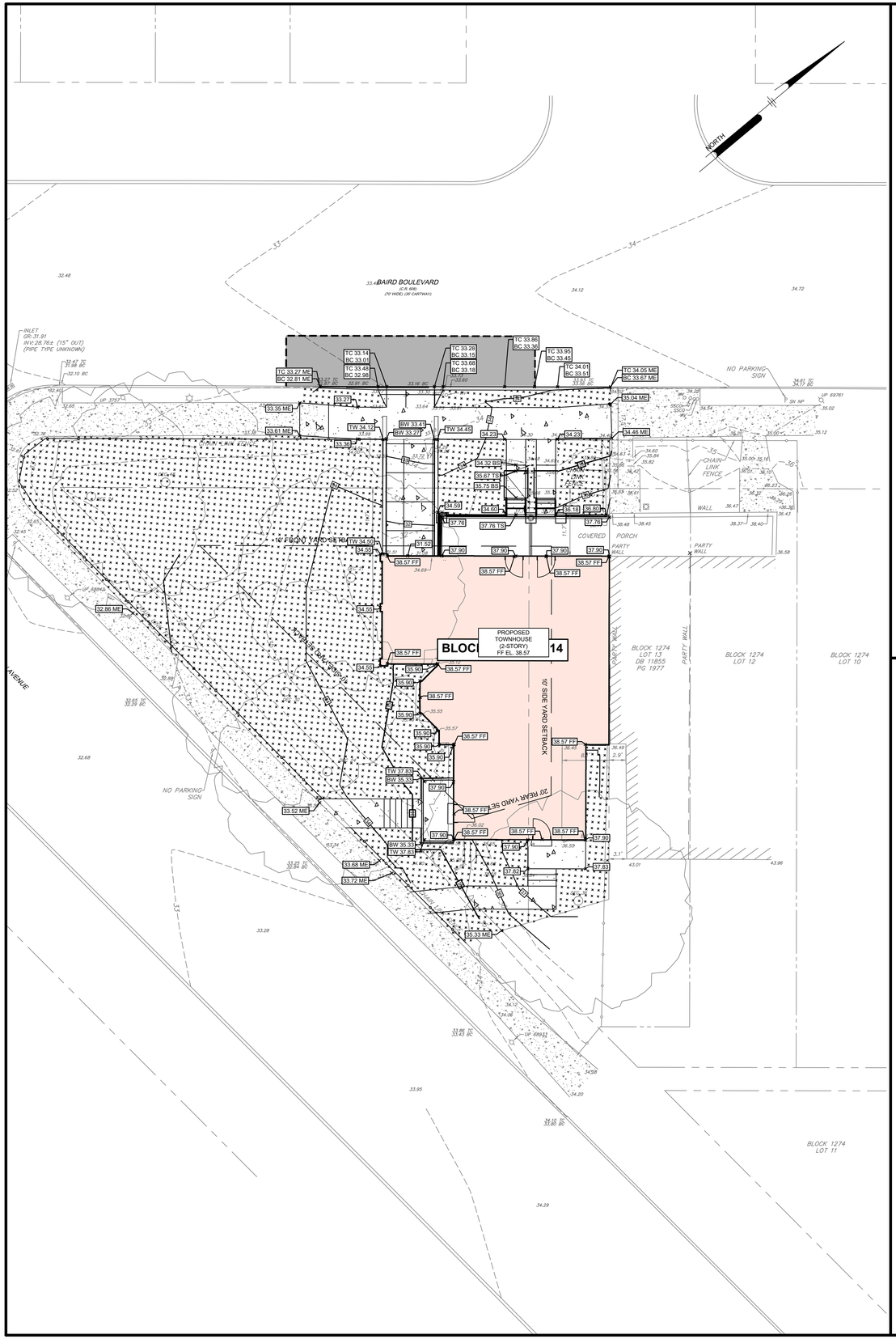
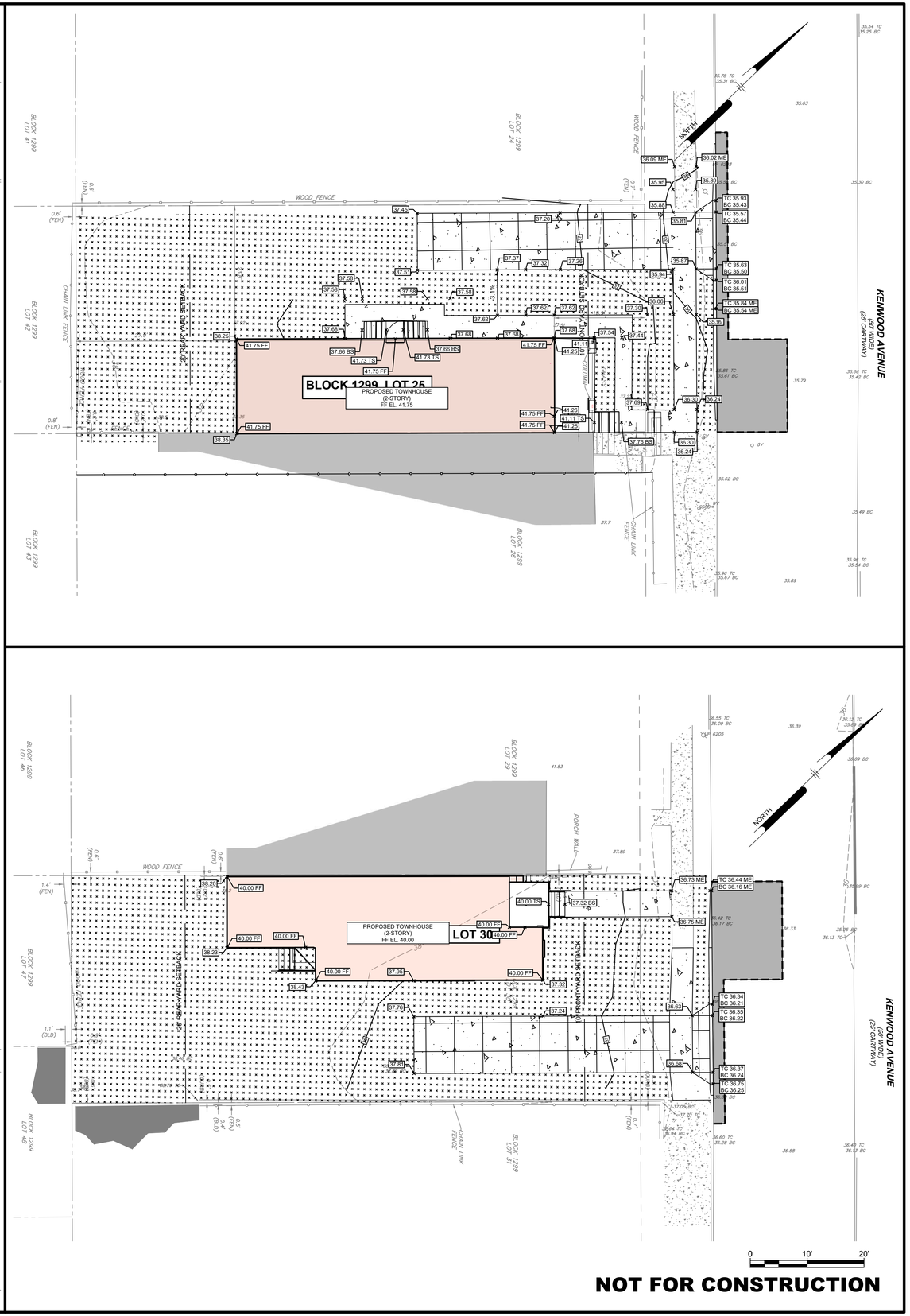
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1502

SHEET 13 OF 26





0 10' 20'

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PLOTTED: 9/24/2025 11:35 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni MCS.stb PROJECT STATUS: —

U:\Accounts\PRKSD\prksd25001 - haddonwalthut princess homes\DESIGN_SHEETS\CS1503.dwg

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2 Aquarium Drive, Suite 320
Camden, NJ 08103
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JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - KENWOOD AVE & BAIRD BLVD

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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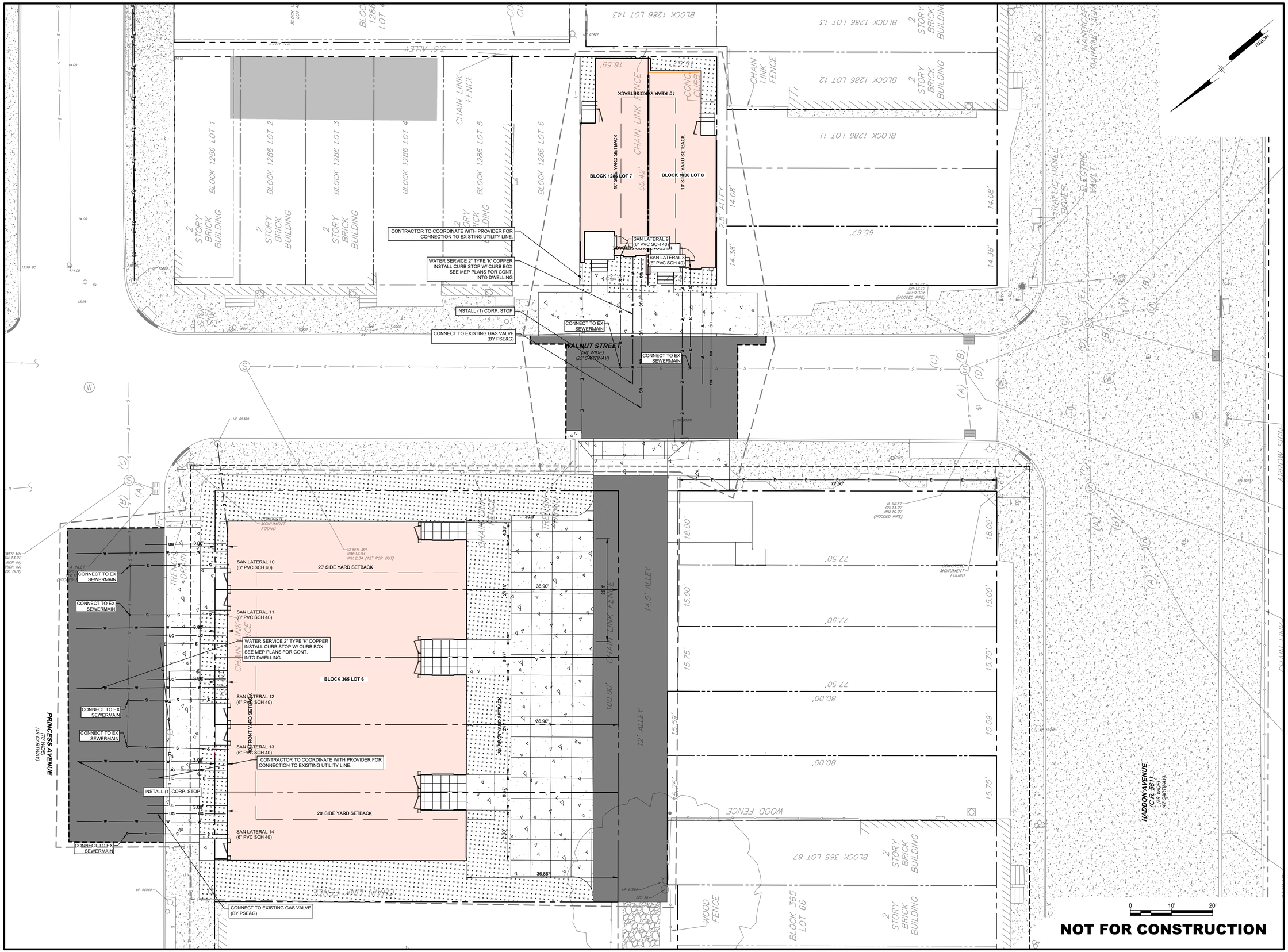
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1503

SHEET 14 OF 26



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JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

UTILITY PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS1701

SHEET 15 OF 26

PLOTTED: 9/24/2025 11:19 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.stb
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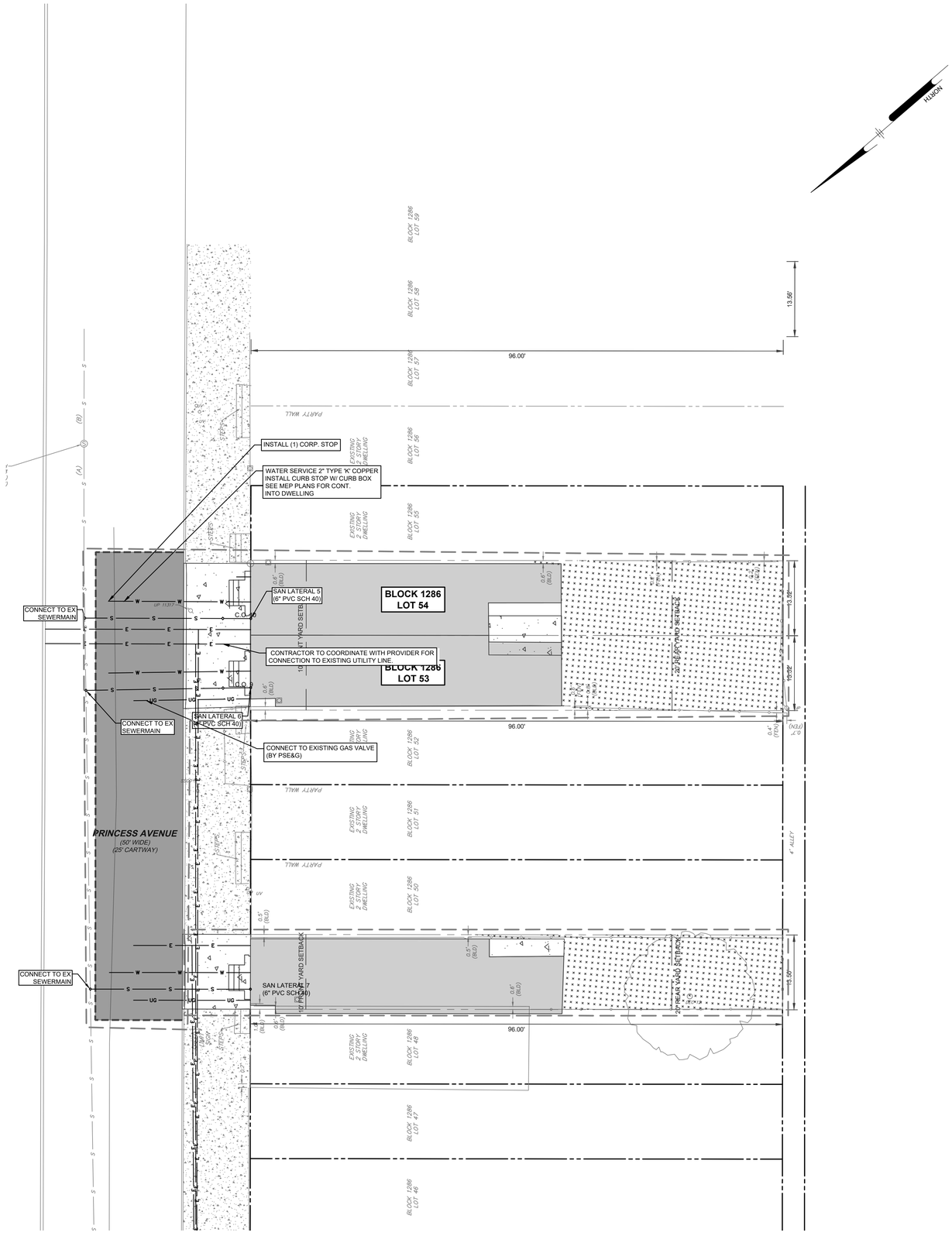

0 10' 20'

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

UTILITY PLAN - PRINCESS AVENUE

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
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DATE	NO.	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS1702

SHEET 16 OF 26

NOT FOR CONSTRUCTION

PLOTTED: 9/24/2025 11:20 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.stb PROJECT STATUS: —

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Pennoni

NJ COA GA28033300

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

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1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

UTILITY PLAN - KENWOOD AVE & BAIRD BLVD
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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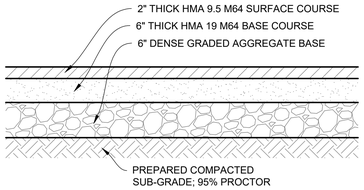
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

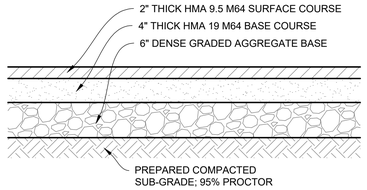
CS1703

SHEET 17 OF 26

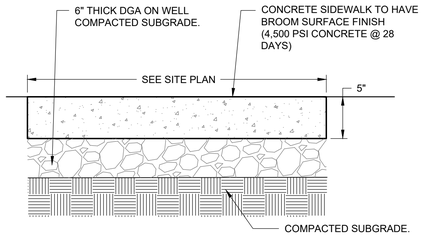


NOTE:
COBBLE STONE AND/OR CONCRETE ROAD BASE MAYBE LOCATED WITHIN THE STREET. CONTRACTOR TO REMOVE AND REPLACE BASE COURSE AS SPECIFIED IN FULL DEPTH PAVEMENT DETAIL (STREET RESTORATION).

1 FULL DEPTH PAVEMENT DETAIL (PARKING AND PAVEMENT RESTORATION)
NOT TO SCALE



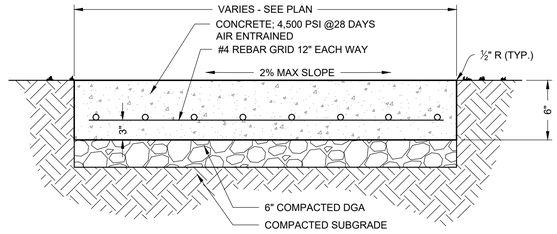
2 PAVEMENT DETAIL (ALLEY RESTORATION)
NOT TO SCALE



CONCRETE NOTE:

1. PRE MOLDED BITUMINOUS EXPANSION JOINT MATERIAL (OR EQUAL) SHALL BE INSTALLED EVERY TWENTY (20) FEET AND CONTRACTION JOINTS INSTALLED EVERY FOUR (4) FEET.
2. BROOM FINISH ALL CONCRETE SIDEWALK AND REINFORCED CONCRETE SURFACES PERPENDICULAR TO THE DIRECTION OF TRAFFIC TO CREATE A SKID RESISTANT SURFACE.
3. ALL CONSTRUCTION TO COMPLY WITH BARRIER FREE CODE REQUIREMENTS, SHOULD CONDITIONS NOT PERMIT COMPLIANCE, THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY.

3 CONCRETE SIDEWALK DETAIL
NOT TO SCALE

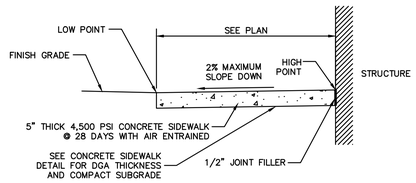


SECTION VIEW

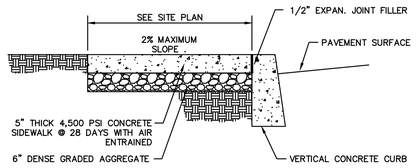
SPECIFICATIONS

1. EXPANSION JOINTS SHALL BE AT 15 FT C.C. MAXIMUM. EXPANSION JOINT LOCATIONS SHALL APPROVED BY ENGINEER/OWNER.
2. EXPANSION JOINT SHALL BE 1/2" MASTIC MATERIAL OR APPROVED EQUAL.
3. ALL EXPANSION JOINTS SHALL RECEIVE A BACKER ROD AND COLORED NON-SHRINK SEALER TO MATCH CONCRETE; SIKA OR EQUAL.
4. CONTRACTOR TO REFER TO ARCHITECTURAL PLANS FOR TRASH ENCLOSURE DETAILS.

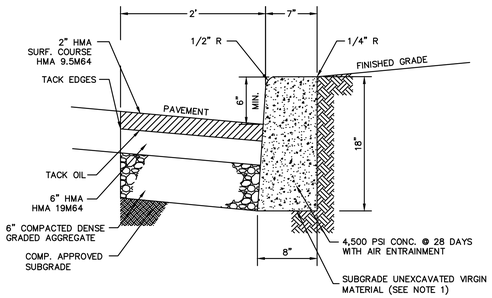
4 REINFORCED CONCRETE DRIVEWAY
NOT TO SCALE



5 CONCRETE SIDEWALK (AT STRUCTURE)
NOT TO SCALE



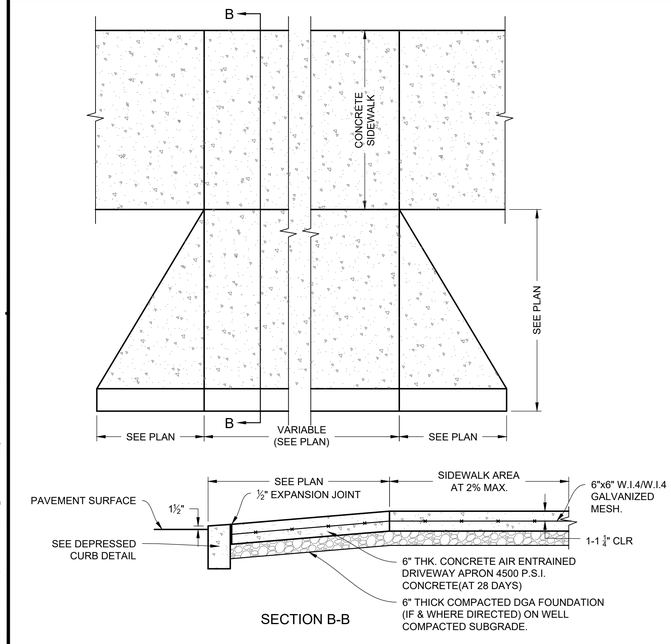
6 SIDE WALK & VERTICAL CONCRETE CURB
NOT TO SCALE



NOTES:

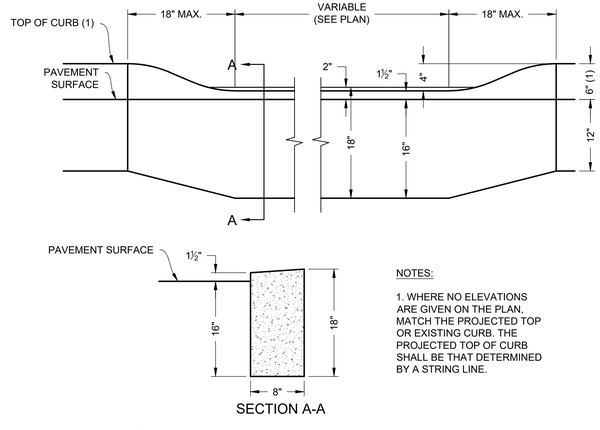
1. ANY EXCAVATION BELOW DESIRED GRADE DUE TO OVER EXCAVATION OR WET SOIL CONDITIONS SHALL BE BACKFILLED WITH 3/4" CLEAN CRUSHED STONE. ALL SUBGRADES SHALL BE APPROVED BY THE CITY ENGINEER PRIOR TO POURING.
2. EXPANSION JOINTS SHALL BE PROVIDED AT EQUAL DISTANCES OF NOT MORE THAN 20' AND AT ALL STORM SEWER INLETS. JOINTS SHALL BE FILLED WITH PREMOLDED EXPANSION JOINTS FILLER, 1/2" THICK CONFORMING TO NEW JERSEY DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.CONTRACTION JOINTS SHALL BE PROVIDED EVERY 10'. THE JOINT SHALL BE RECESSED 1/4" FROM THE TOP AND FRONT OF THE CONCRETE CURB.
3. CURB SHALL BE TEMPORARY BACKFILLED TO FINISH GRADE WITH SOIL BEHIND AND STONE ON THE ROAD SIDE AS SOON AS IT HAS ATTAINED SUFFICIENT SUPPORTING STRENGTH OR WITHIN 24 HOURS OF POURING (WHICH EVER IS LESS).
4. WHEN NEW CURB IS INSTALLED ALONG AN EXISTING PAVED AREA, THE EXISTING PAVEMENT SHALL BE CUT 2 FEET IN FRONT OF THE NEW CURB FACE IN A STRAIGHT LINE WITH A CUTTING WHEEL OR PNEUMATIC THE NEW PAVEMENT SHALL BE TACKED AND BUTTED TO THE EXISTING PAVEMENT.
5. FOR CURB CONSTRUCTION ADJACENT TO CONCRETE PAVEMENT, CONTRACTOR TO USE 9" PLAIN CONCRETE ON 6" DGA.

7 CONCRETE CURB
NOT TO SCALE



SECTION B-B

8 CITY OF CAMDEN DRIVEWAY APRON DETAIL
NOT TO SCALE



SECTION A-A

NOTES:

1. WHERE NO ELEVATIONS ARE GIVEN ON THE PLAN, MATCH THE PROJECTED TOP OR EXISTING CURB. THE PROJECTED TOP OF CURB SHALL BE THAT DETERMINED BY A STRING LINE.

9 CITY OF CAMDEN DEPRESSED CURB DETAIL
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

CONSTRUCTION DETAILS

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

BY	REVISIONS	NO.	DATE

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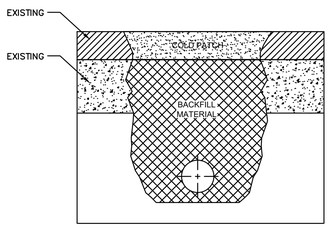
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6001

SHEET 18 OF 26

PLOTTED: 9/24/2025 11:20 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni MCS.ctb
u:\Accounts\PRKSD\prksd25001 - haddon-walnut princess homes\02-DESIGN_SHEETS\CS6001.dwg



NOTES:

1. UTILITY TRENCHES: EXCAVATE TRENCHES TO INDICATED SLOPES, LINES DEPTHS AND INVERT ELEVATIONS. MAINTAIN 12 INCHES (300 MM) OF WORKING CLEARANCE ON EACH SIDE OF PIPE OR CONDUIT.

2. PLACE, COMPACT AND SHAPE BEDDING COURSE TO PROVIDE CONTINUOUS SUPPORT FOR PIPES, AND CONDUITS OVER ROCK, AND OTHER UNYIELDING BEARING SURFACES AND TO FILL UNAUTHORIZED EXCAVATIONS.

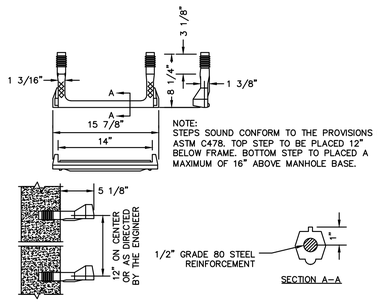
3. PLACE AND COMPACT INITIAL BACKFILL OF SATISFACTORY SOIL MATERIAL OR SUBBASE MATERIAL, FREE OF PARTICLES LARGER THAN 1 INCH (25 MM) TO A HEIGHT OF 12 INCHES (300 MM) OVER THE UTILITY PIPE OR CONDUIT. PLACE AND COMPACT FINAL BACKFILL OF SATISFACTORY SOIL MATERIAL TO FINAL SUBGRADE.

4. PROVIDE TEMPORARY BITUMINOUS PATCH.

5. CHECK PATCHED AREA ROUTINELY FOR ANY SIGNS OF SETTLEMENT, REPAIR AS NEEDED.

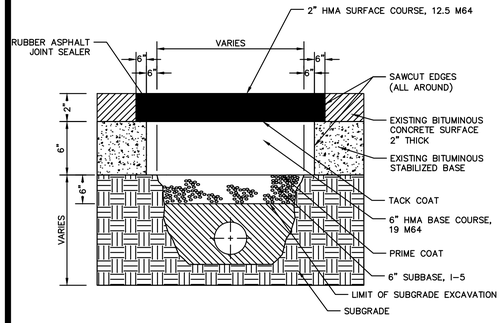
6. BACKFILL IN EXISTING PAVED AREAS ARE TO BE PLACED IN EIGHT(8) INCH LIFTS, COMPACTED TO 95% OF MAXIMUM DENSITY. THE PAVEMENT IS TO BE SAWCUT ONE FOOT BEYOND THE EDGE OF THE TRENCH. RIGID PIPE IS TO HAVE A GRANULAR BEDDING FOR ¼ OF ITS RISE. FLEXIBLE PIPE IS TO BE INSTALLED IN AN ENVELOPE OF GRANULAR MATERIAL OR SOIL AGGREGATE FROM A POINT 4–INCHES BELOW TO A POINT 12–INCHES ABOVE THE PIPE.

1 TEMPORARY RESTORATION DETAIL (TYPICAL UTILITY OPENING)
NOT TO SCALE



NOTE:
STEPS SOUND CONFORM TO THE PROVISIONS OF ASTM C478. TOP STEP TO BE PLACED 12" BELOW FRAME. BOTTOM STEP TO PLACED A MAXIMUM OF 16" ABOVE MANHOLE BASE.

2 COPOLYMER POLYPROPYLENE PLASTIC STEEL REINFORCED MANHOLE STEP
NOT TO SCALE



NOTES:

1. PROTECT SUBGRADE AND FOUNDATION SOILS FROM SOFTENING AND DAMAGE BY WATER, FREEZING TEMPERATURES OR FROST.

2. EXCAVATE TO SUBGRADE ELEVATIONS REGARDLESS OF CHARACTER OF MATERIALS AND OBSTRUCTIONS ENCOUNTERED. TAMP SUBGRADE PRIOR TO PLACEMENT OF RESTORATION MATERIALS.

3. BOX OUT EXISTING OPENINGS AS INDICATED ON DETAIL. SAW CUT EXISTING UTILITY STREET OPENING USING LONGITUDINAL AND TRAVERSE CUTS TO PROVIDE A NEAT EDGE AND SEAL JOINTS AS INDICATED.

4. PLACE EACH MATERIAL AT DEPTH AND THICKNESS INDICATED. COMPACT EACH LAYER BY MEANS OF TAMPING.

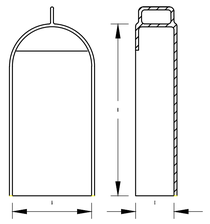
5. GRADE AREAS TO A SMOOTH SURFACE TO BLEND INTO EXISTING GRADES.

6. UNDER PAVEMENTS AND WALKWAYS, PLACE SUBBASE COARSE MATERIAL ON PREPARED SUBGRADES AS INDICATED OR DIRECTED BY ENGINEER AND COMPACT BY TAMPING TO REQUIRED THICKNESSES.

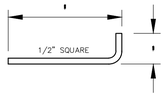
7. REMOVE SURPLUS SATISFACTORY SOIL AND WASTE MATERIAL INCLUDING UNSATISFACTORY SOIL, TRASH, AND DEBRIS AND LEGALLY DISPOSE OF IT.

8. BACKFILL IN EXISTING PAVED AREAS ARE TO BE PLACED IN EIGHT(8) INCH LIFTS, COMPACTED TO 95% OF MAXIMUM DENSITY. THE PAVEMENT IS TO BE SAWCUT ONE FOOT BEYOND THE EDGE OF THE TRENCH. RIGID PIPE IS TO HAVE A GRANULAR BEDDING FOR ¼ OF ITS RISE. FLEXIBLE PIPE IS TO BE INSTALLED IN AN ENVELOPE OF GRANULAR MATERIAL OR SOIL AGGREGATE FROM A POINT 4–INCHES BELOW TO A POINT 12–INCHES ABOVE THE PIPE.

3 STREET RESTORATION DETAIL (UTILITY OPENING REPAIR)
NOT TO SCALE



CAST IRON HOOD

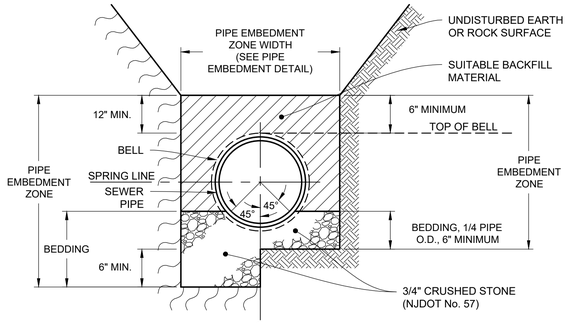


STAINLESS STEEL HANGAR HOOK

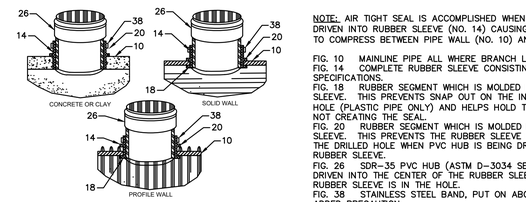
PATTERN NUMBER	DIMENSIONS IN INCHES A	B	C	PIPE SIZE
2560	9 1/2	16	4 3/4	6
2561	11 1/2	20 1/2	5 1/2	8
2562	13 1/4	23 1/2	6 1/2	10
2563	15 3/4	26	7 1/2	12
2564	18	27	9	15
2565	20	27	10	18
2566	25 1/4	30	11 1/4	21

NOTE: COST FOR TRAP TO BE INCLUDED IN THE BID ITEM COST FOR THE MANHOLE AND/OR INLET.

4 STANDARD CATCH BASIN TRAP DETAIL
NOT TO SCALE



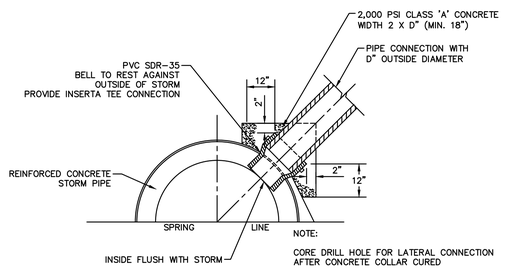
5 DIP PIPE BEDDING DETAIL
NOT TO SCALE



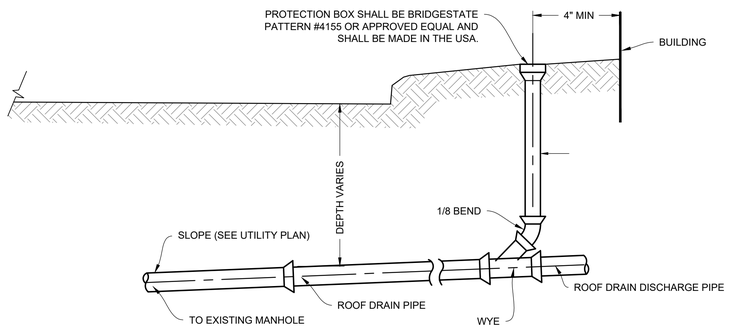
NOTE: AIR TIGHT SEAL IS ACCOMPLISHED WHEN PVC HUB (NO. 26) IS DRIVEN INTO RUBBER SLEEVE (NO. 14) CAUSING THE RUBBER SLEEVE TO COMPRESS BETWEEN PIPE WALL (NO. 10) AND PVC HUB (NO. 26).

FIG. 10 MAINLINE PIPE ALL WHERE BRANCH LINE IS CONNECTED.
FIG. 14 COMPLETE RUBBER SLEEVE CONSISTING OF C–443 SPECIFICATIONS.
FIG. 18 RUBBER SEGMENT WHICH IS MOLDED INTO THE RUBBER SLEEVE. THIS PREVENTS SNAP OUT ON THE INSIDE OF THE DRILLED HOLE (PLASTIC PIPE ONLY) AND HELPS HOLD THE FITTING IN PLACE, NOT CREATING THE SEAL.
FIG. 20 RUBBER SEGMENT WHICH IS MOLDED INTO THE RUBBER SLEEVE. THIS PREVENTS THE RUBBER SLEEVE FROM GOING THROUGH THE DRILLED HOLE WHEN PVC HUB IS BEING DRIVEN INTO THE RUBBER SLEEVE.
FIG. 26 SDR–35 PVC HUB (ASTM D–3034 SEWER PIPE) WHICH IS DRIVEN INTO THE CENTER OF THE RUBBER SLEEVE AFTER THE RUBBER SLEEVE IS IN THE HOLE.
FIG. 38 STAINLESS STEEL BAND, PUT ON ABOVE FIG. 20 IS AN ADDED PRECAUTION.

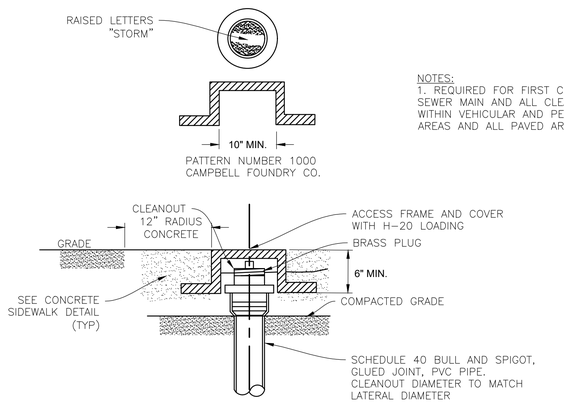
6 INSERTA TEE CONNECTION DETAILS
NOT TO SCALE



7 SADDLE CONNECTION TO BRICK OR R.C. PIPE STORM DETAIL
NOT TO SCALE



8 STORM SEWER (ROOF DRAIN) CLEANOUT DETAIL
NOT TO SCALE



NOTES:
1. REQUIRED FOR FIRST CLEANOUT OFF OF SEWER MAIN AND ALL CLEANOUTS LOCATED WITHIN VEHICULAR AND PEDESTRIAN TRAFFIC AREAS AND ALL PAVED AREAS.

SANITARY SEWER CLEANOUT

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103
STORM AND SEWER WATER DETAILS
I
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6021

SHEET 19 OF 26

PLOTTED: 9/24/2025 11:29 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.ctb
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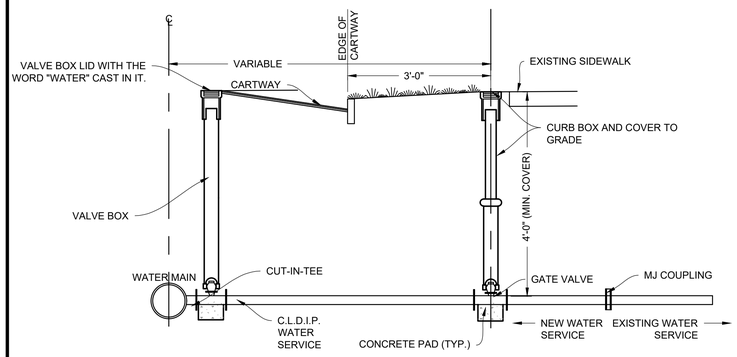
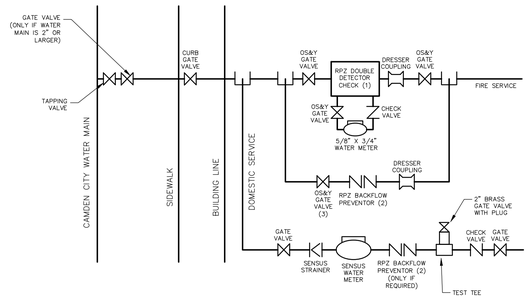


NOTES:

1. CONTRACTOR SHALL PROVIDE ALL NECESSARY PIPING, FITTINGS, ADAPTERS, ETC. TO MAKE CONNECTION TO NEW WATER SERVICE LINES. ALL TAPPING SLEEVES 2" AND LARGER SHALL BE SOLID DUCTILE IRON SUCH AS MUELLER H-615 TAPPING SLEEVE OR APPROVED EQUAL. THE TAPPING SLEEVE SHALL PASS PRESSURE TESTING BASED ON AWWA STANDARDS BEFORE TAP IS MADE.
2. CONTRACTOR SHALL PROVIDE CUT-IN-TEE AND GATE VALVES FOR WATER SERVICE CONNECTION.
3. ALL PIPE AND FITTINGS ABOVE GRADE SHALL BE FLANGE ENDS.
4. EXISTING WATER SERVICES TO BE ABANDONED IN PLACE SHALL BE CUT, PLUGGED AS CLOSE TO THE WATER MAIN AS POSSIBLE AND FREE OF LEAKS.
5. VALVES TO BE DOUBLE DISK GATE VALVES PER AWWA STANDARDS.

9 WATER SERVICE CONNECTION DETAIL 2" OR LARGER
NOT TO SCALE



NOTES:

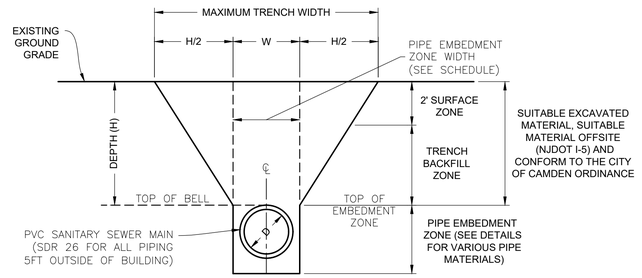
1. A BACKFLOW PREVENTER MUST BE PROVIDED FOR ALL PROPOSED FIRE SERVICE LINES. FOR A REGULAR FIRE SUPPRESSION SYSTEM (COMBINED SERVICE LINE LARGER THAN 2"), A COMBINED REDUCED PRESSUYRE DETECTOR ASSEMBLY (AMES 5000 SS, AMES 5000 RPDA OR WATT 9098 RPDA*) SHALL BE INSTALLED ON THE MAIN FIRE SERVICE LINE AND A REDUCED PRESSURE BACKFLOW PREVENTER ON THE BYPASS (AMES 4000 SS OR WATT 909*). ON THE LIMITED FIRE SUPPRESSION SYSTEM (COMBINED SERVICE LINE 1.5" OR 2"), A FIRE LINE DETECTOR CHECK WITH A SINGLE CHECK VALVE (AMES 1000 DCV*) SHALL BE INSTALLED ON THE MAIN FIRE LINE AND A REDUCED PRESSURE BACKFLOW PREVENTER (AMES 4000 SS OR WATT 909*) SGALL BE INSTALLED DOWNSTREA OF THE BYPASS. ALL REGULAR FIRE SUPPRESSION SYSTEMS MUST HAVE OS&Y VALVES, HOWEVER, LIMITED FIRE SUPPRESSION SYSTEMS MAY USE BALL VALVES (VICTAULIC SERIES 728 FIRELOCK*) INSTED OF OS&Y VALVES. THE FIRE UNIT SHALL BE FURNISHED WITHA ⅝ INCH X ¾ INCH METERED BYPASS. THE APPLICANT SHALL APPLY FOR AND REGISTER ALL RPZ WITH NJDEP.

2. ALL METER SIZE 2 INCHES THROUGH 6 INCHES SHALL BE SINGLE COMPOUND METERS AND ALL METERS 8 INCHES AND LARGER SHALL BE DUPLEX COMPOUND MANIFOLD METERS.

3. ALL METERS SHALL BE ADEQUATELY RESTRAINED WITH METAL BRACKETS FASTENED TO THE FLOOR OR WALL OR OTHER APPROVED MEANS SUCH AS UNIFLANGES WHERE INTERNAL PIPE PRESSURE AND FLOW WARRANT SUCH RESTRAINTS. METERS, DETECTOR CHECKS, AND VALVES MAY BE SEATED ON CONCRETE BLOCK AND TAPERED SHIMS TO PROVIDE ADEQUATE SUPPORT. METERS SHALL BE INSTALLED APPROXIMATELY 36" ABOVE FLOOR GRADE.

4. REFER TO CITY OF CAMDEN DETAILS.

10 CAMDEN CITY REQUIREMENTS FOR FIRE AND DOMESTIC WATER LINE AND METER INSTALLATIONS
NOT TO SCALE



PIPE EMBEDMENT ZONE WIDTH SCHEDULE

INSIDE DIA. OF PIPE (D)	4", 6", 8", 10", 12"	15"	18"	21"	24"	27"
EMBEDMENT ZONE WIDTH (W)	3'-0"	3'-6"	3'-6"	4'-0"	4'-0"	4'-6"

TRENCH EXCAVATION AND BACKFILL NOTES:

1. THE MAXIMUM DRY DENSITIES SHALL BE DETERMINED IN ACCORDANCE WITH ASTM DESIGNATION D1557. THE MINIMUM PERCENTAGE OF COMPACTION TO BE ACHIEVED BY THE CONTRACTOR IN THE VARIOUS ZONES IS AS FOLLOWS:

	PIPE MATERIAL	LOCATION	INITIAL COMPACTION
SURFACE ZONE:	ALL	ALL	95%
TRENCH BACKFILL ZONE:			90%
PIPE EMBEDMENT ZONE:			95%

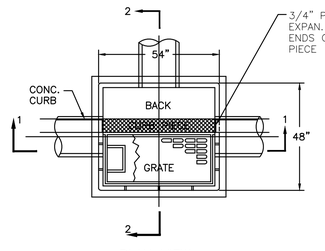
THE MINIMUM COMPACTION IN EMBANKMENT SHALL BE 90%

2. THE PIPE EMBEDMENT ZONE WIDTH AND THE MAXIMUM TRENCH WIDTH SHALL NOT EXCEED THE PERMISSABLE WIDTHS SHOWN. IF PERMISSABLE WIDTH IS EXCEEDED, THE PIPE SHALL BE INSTALLED IN A HIGHER CLASS BEDDING THAN SHOWN ON THE DRAWINGS OR THE SPECIFIED PIPE SHALL BE REPLACED WITH PIPE OF GREATER CRUSHING STRENGTH OR BOTH, TO ACHIEVE SUITABLE CONDITIONS.

3. SUITABLE MATERIAL FROM EXCAVATIONS SHALL BE FREE OBJECTIONABLE QUANTITIES OF ORGANIC MATTER, CLAYS, TREES, STUMPS, FROZEN MATERIAL, RUBBLE, REFUSE, CINDERS, ROCK AND OTHER MATERIALS CONSIDERED DELETERIOUS BY THE AUTHORITY AND SHALL NOT HAVE FINES IN EXCESS OF 10 PERCENT PASSING THE NO. 200 SIEVE NOR STONE OR GRAVEL LARGER THAN 2 INCHES.

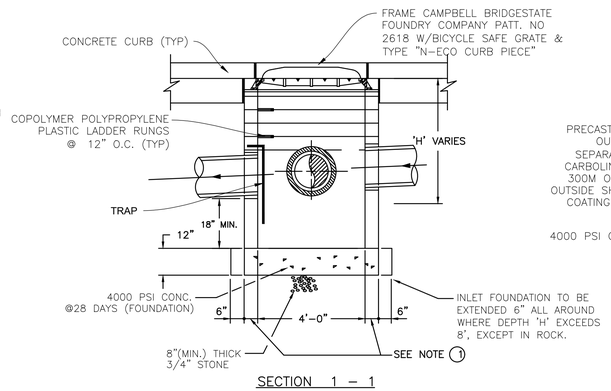
4. FOR PIPE MATERIALS OTHER THAN PVC, PIPE EMBEDMENT ZONE MAY BE INCREASED BY 6 INCHES.

11 SANITARY PIPE EMBEDMENT
NOT TO SCALE



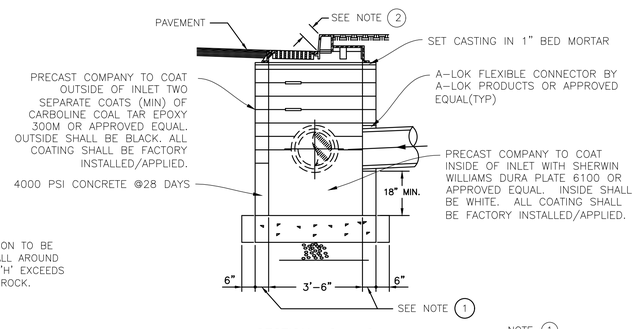
PLAN VIEW

TYPE "B" INLET
N.T.S.



SECTION 1 – 1

TYPE "B" INLET
N.T.S.



SECTION 2 – 2

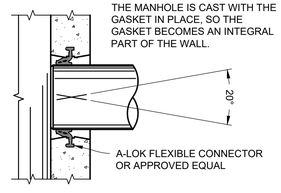
TYPE "B" INLET
N.T.S.

NOTE (1)
WALLS TO BE 6" THICK IF CONSTRUCTED OF CONCRETE INLET BLOCK OR APPROVED PRECAST INLET SECTIONS.

NOTE (2)
6" OR 8" AS DIRECTED BY ENGINEER

ATLANTIC CONCRETE PRODUCTS, INC
8900 OLD ROUTE 13
PO BOX 129
TULLYTOWN, PA 19007-7129
PHONE: 215-945-5600
FAX: 215-946-3102
WEBSITE:
WWW.ATLANTICCONCRETE.COM

12 NJDOT TYPE "B" INLET WITH BICYCLE SAFE GRATE DETAIL
NOT TO SCALE



13 A-LOK (STM) SECTION
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

STORM SEWER AND WATERMAIN DETAILS II

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6022

PLOTTED: 9/24/2025 11:21 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb
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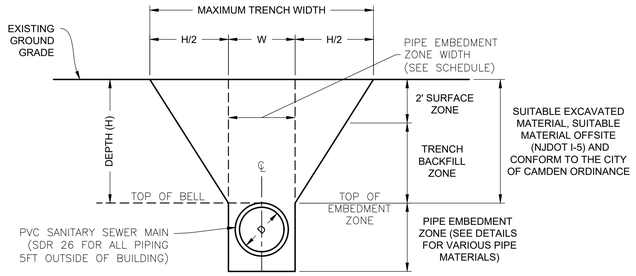

PIPE EMBEDMENT ZONE WIDTH SCHEDULE

INSIDE DIA. OF PIPE (D)	4", 6", 8", 10", 12"	15"	18"	21"	24"	27"
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TRENCH EXCAVATION AND BACKFILL NOTES:

1. THE MAXIMUM DRY DENSITIES SHALL BE DETERMINED IN ACCORDANCE WITH ASTM DESIGNATION D1557. THE MINIMUM PERCENTAGE OF COMPACTION TO BE ACHIEVED BY THE CONTRACTOR IN THE VARIOUS ZONES IS AS FOLLOWS:

	PIPE MATERIAL	LOCATION	INITIAL COMPACTION
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2. THE PIPE EMBEDMENT ZONE WIDTH AND THE MAXIMUM TRENCH WIDTH SHALL NOT EXCEED THE PERMISSABLE WIDTHS SHOWN. IF PERMISSABLE WIDTH IS EXCEEDED, THE PIPE SHALL BE INSTALLED IN A HIGHER CLASS BEDDING THAN SHOWN ON THE DRAWINGS OR THE SPECIFIED PIPE SHALL BE REPLACED WITH PIPE OF GREATER CRUSHING STRENGTH OR BOTH, TO ACHIEVE SUITABLE CONDITIONS.

3. SUITABLE MATERIAL FROM EXCAVATIONS SHALL BE FREE OBJECTIONABLE QUANTITIES OF ORGANIC MATTER, CLAYS, TREES, STUMPS, FROZEN MATERIAL, RUBBLE, REFUSE, CINDERS, ROCK AND OTHER MATERIALS CONSIDERED DELETERIOUS BY THE AUTHORITY AND SHALL NOT HAVE FINES IN EXCESS OF 10 PERCENT PASSING THE NO. 200 SIEVE NOR STONE OR GRAVEL LARGER THAN 2 INCHES.

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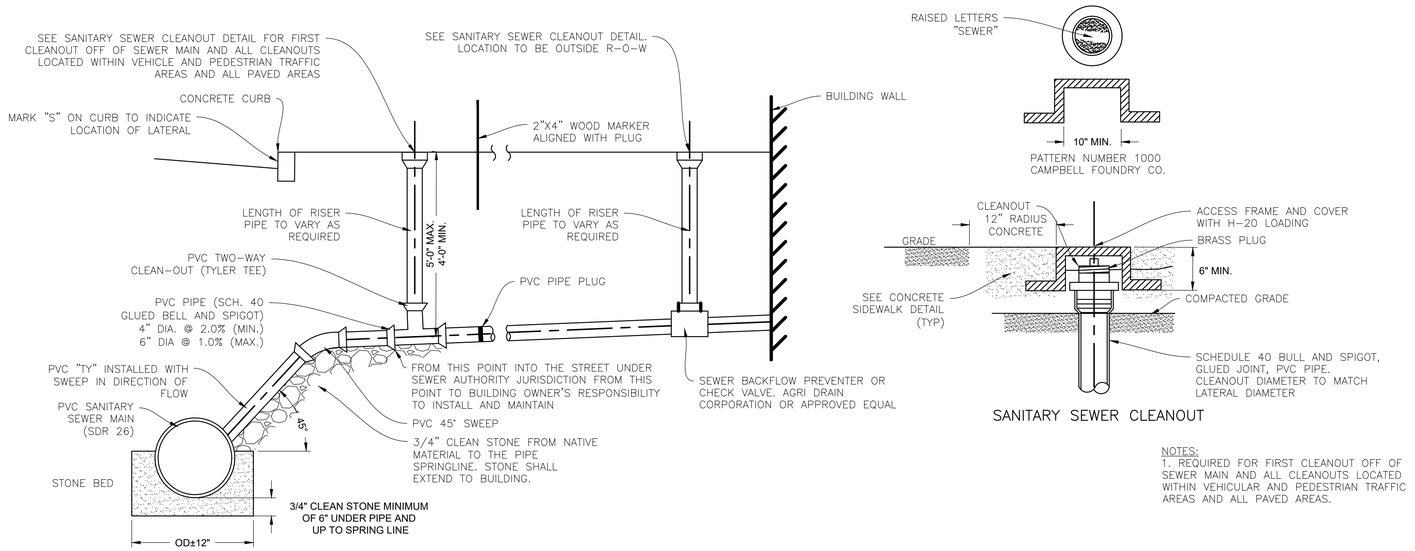
14 SANITARY PIPE EMBEDMENT
NOT TO SCALE



NOTES:
1. TRENCH BOTTOM TO BE VIRGIN SOIL. 0.75" STONE OR MECHANICALLY TAMPED AND TESTED BACKFILL

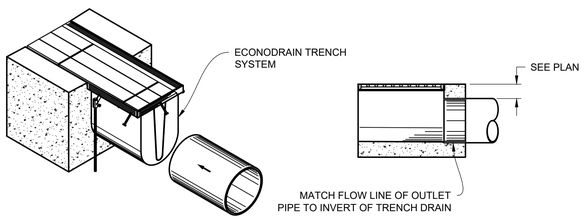
TYPICAL LATERAL WITH BACKFLOW PREVENTER

SANITARY SEWER CLEANOUT

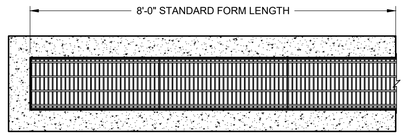
NOTES:
1. REQUIRED FOR FIRST CLEANOUT OFF OF SEWER MAIN AND ALL CLEANOUTS LOCATED WITHIN VEHICULAR AND PEDESTRIAN TRAFFIC AREAS AND ALL PAVED AREAS.

NOTES:
1. INSERT A TEE USED FOR CONNECTION TO EXISTING MAIN MUST BE APPROVED BY CITY PRIOR TO INSTALLATION.
2. CONNECTION TO CITY SEWER MAIN MUST BE MADE WITH A HOLE SAW. CONNECTION WITH A HAMMER AND CHISEL OR ANY OTHER MAINS WILL NOT BE PERMITTED.
3. CLEANOUT SHALL BE LOCATED BETWEEN CURB AND SIDEWALK, OR A MAXIMUM OF 2' FROM CURB. ELEVATION OF TOP OF CLEANOUT SHALL BE LEVEL WITH THE HIGHER OF CURB OR GRADE. NO CELANOUTS LOCATED IN PAVED AREAS.
4. 3' MIN. COVER FROM FINISHED GRADE TO TOP OF SERVICE DUCTILE IRON PIPE. IN AREAS NOT SUBJECT TO VEHICULAR TRAFFIC IS REQUIRED IN AREAS WITH 3' COVER.
5. ALL CLEANOUTS ALONG LATERAL TO HAVE BRASS PLUGS OF SAME SIZE AS LATERALS.
6. ALL LATERALS MUST BE STRAIGHT RUNS.
7. LATERAL SIZE MUST BE 4" MINIMUM.

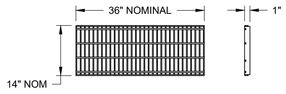
TYPICAL LATERAL DETAIL WITH BACKFLOW
15 PREVENTER AND SANITARY SEWER CLEANOUT DETAIL
NOT TO SCALE



IN-LINE OUTLET



ECONODRAIN SERIES #12
FINISHED PLAN VIEW

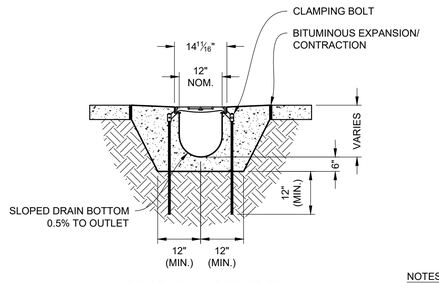


STEEL GRATE
#EG-1436-HPBG

FINISH SPECIFICATION

GRATE FRAME :
BLACK POLYESTER POWDER COAT - STANDARD

STANDARD BAR GRATE: SHOP BLACK



ECONODRAIN SERIES #12
MONOLITHIC POUR INSTALLATION DETAIL

NOTES:
1. STANDARD CHANNEL LENGTH IS 8'-0" (96")
2. STANDARD CHANNEL SLOPE IS 0.5%

16 ECONO DRAIN TRENCH GRATE DETAIL
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
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ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

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STORM SEWER AND WATERMAIN DETAILS III
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
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NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6023

SHEET 21 OF 26

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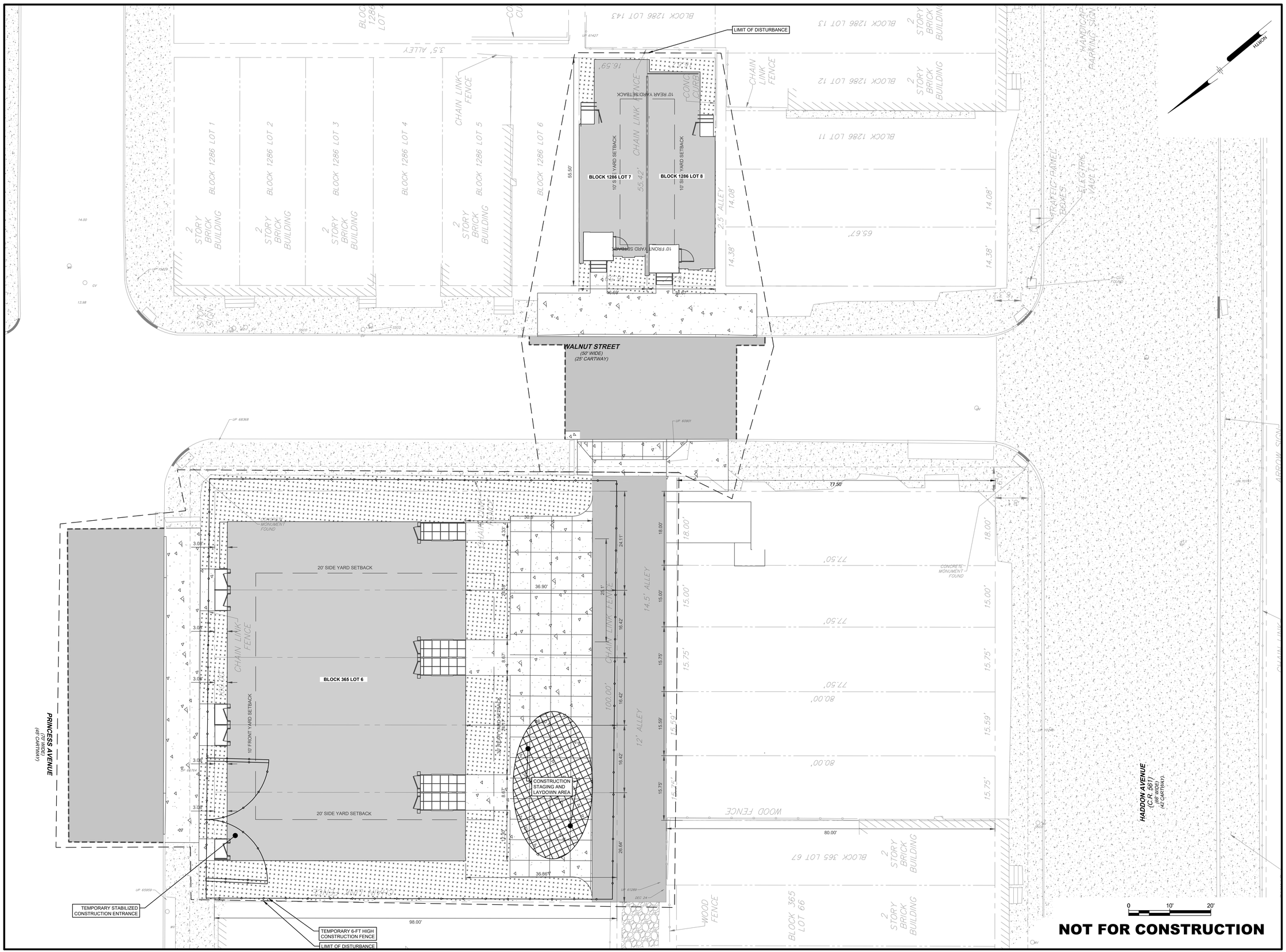

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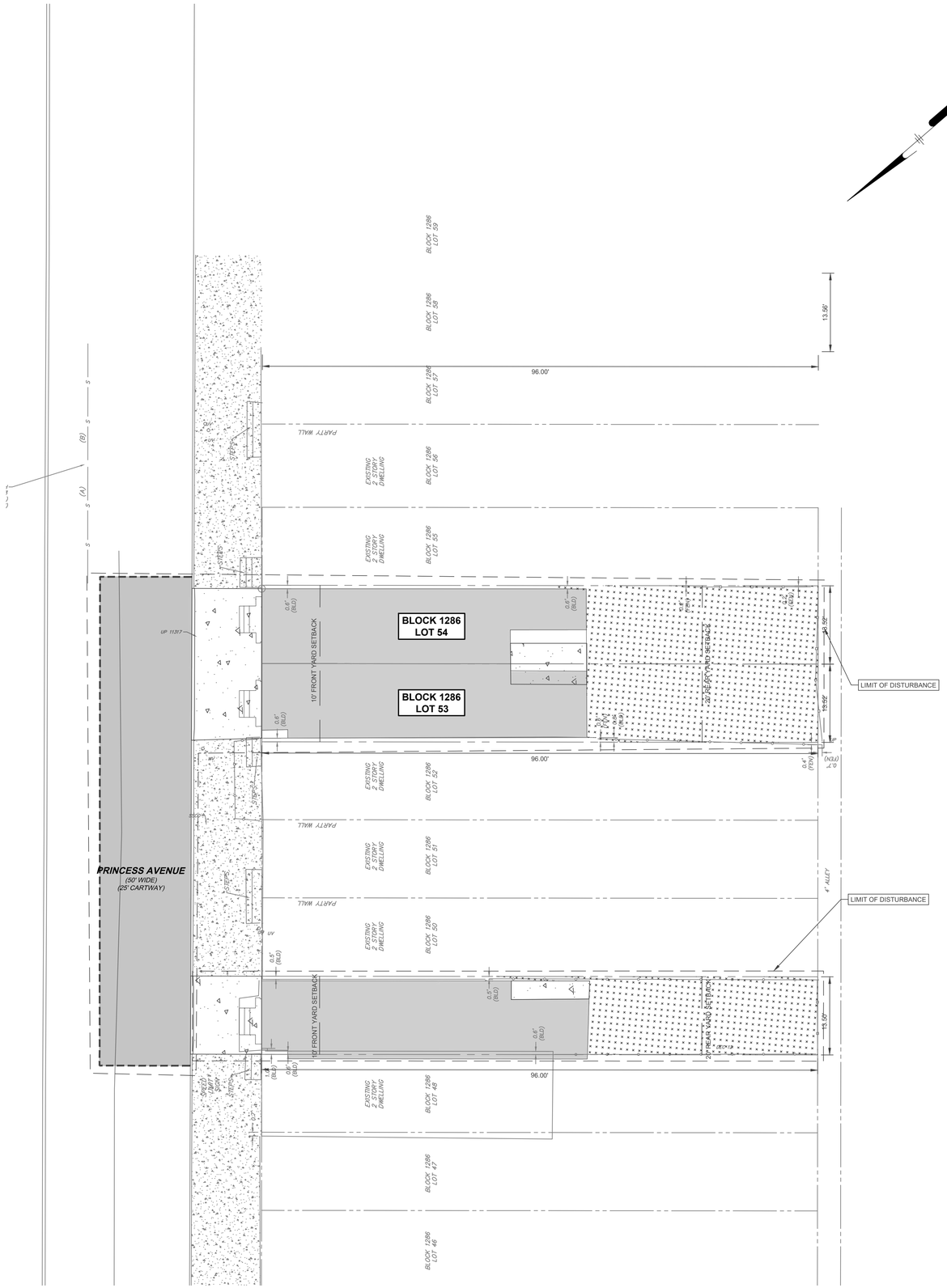
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS8001

SHEET 22 OF 26

u:\Accounts\PRKSD\projects\2025\01 - haddonwalnut princess homes\2DESIGN_SHEETS\CS8001.dwg PLOTTED: 9/24/2025 11:21 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb



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HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SESC PLAN - PRINCESS AVENUE

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
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T 856.668.8600 **F** 856.668.8610

NO.	DATE	REVISIONS	BY

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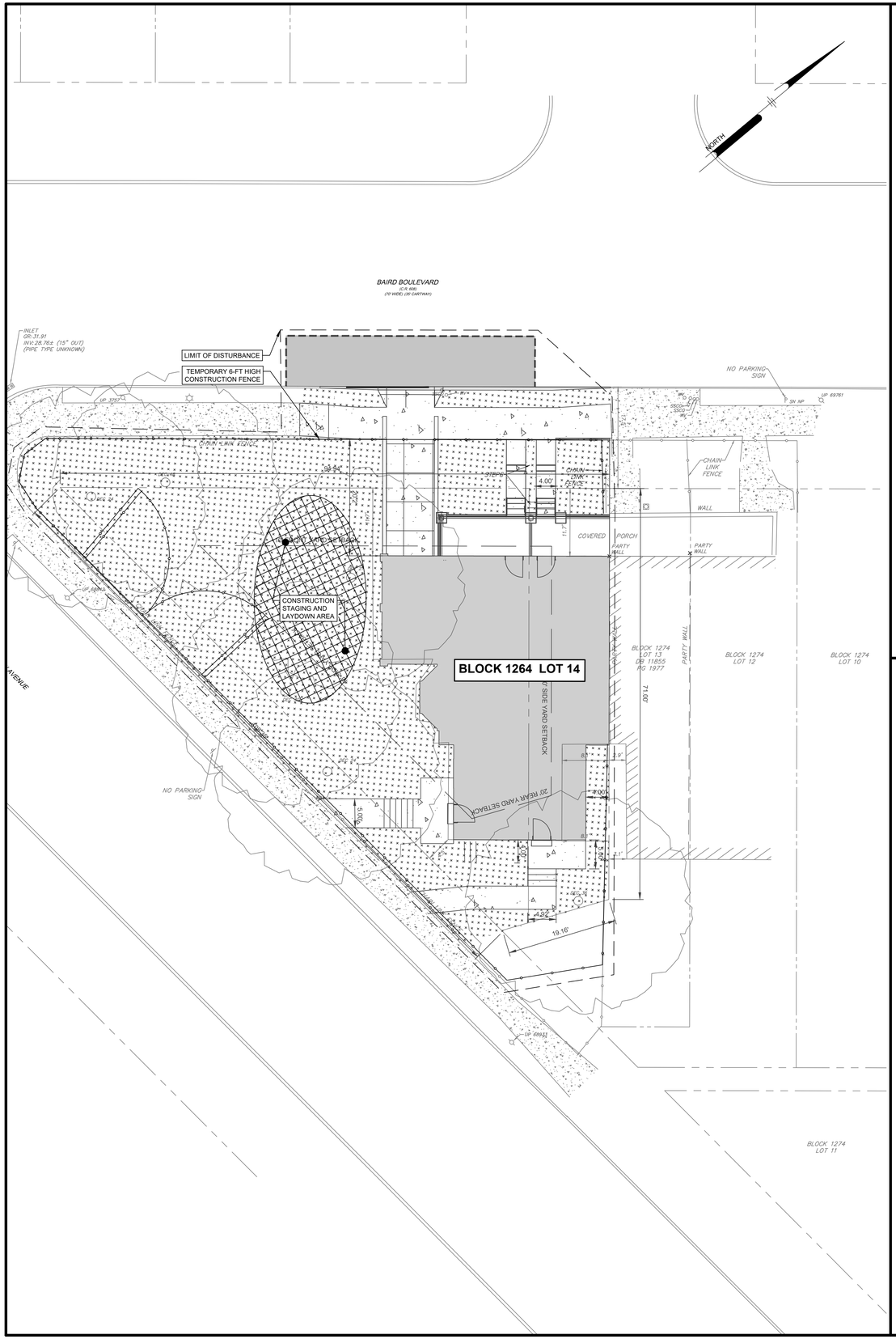
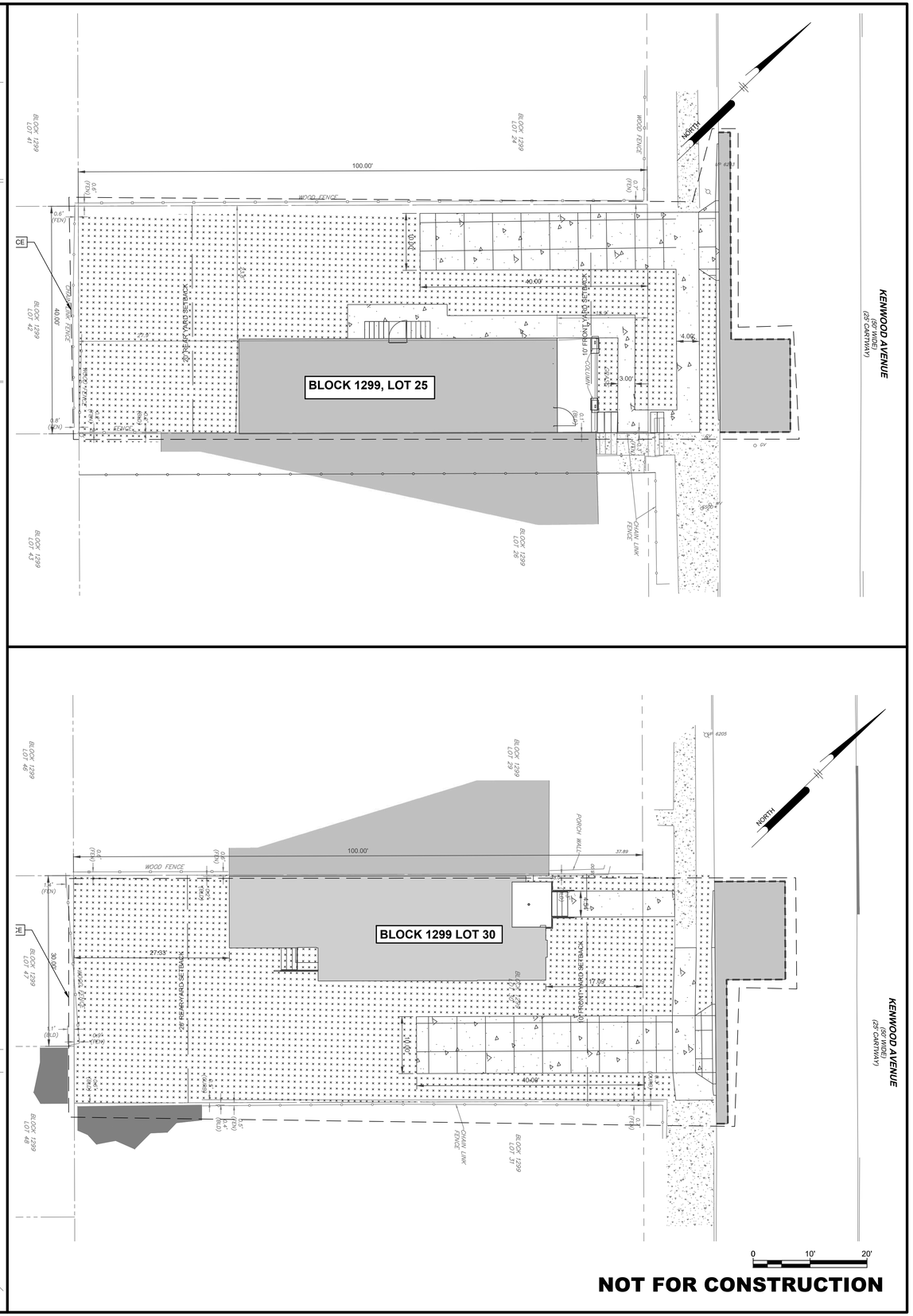
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS8002

SHEET 23 OF 26





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PLOTSTYLE: Pennoni NCS.stb PROJECT STATUS —
PLOTTED: 9/24/2025 11:22 AM BY: Eduardo Beltran
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PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

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CAMDEN, NEW JERSEY 08103

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS8003

SHEET 24 OF 26

SOIL EROSION AND SEDIMENTATION CONTROL NOTES:

1. ALL APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO ANY GRADING OPERATION AND/OR INSTALLATION OF PROPOSED STRUCTURES OR UTILITIES.
2. SOIL EROSION AND SEDIMENT CONTROL PRACTICES ON THIS PLAN SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.
3. APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED AND/OR THE AREA IS STABILIZED.
4. THE CONTRACTOR SHALL PERFORM ALL WORK, FURNISH ALL MATERIALS AND INSTALL ALL MEASURES REQUIRED TO REASONABLY CONTROL SOIL EROSION RESULTING FROM CONSTRUCTION OPERATIONS AND PREVENT EXCESSIVE FLOW OF SEDIMENT FROM THE CONSTRUCTION SITE.
5. ANY DISTURBED AREA THAT IS TO BE LEFT EXPOSED FOR MORE THAN THIRTY (30) DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC SHALL IMMEDIATELY RECEIVE A TEMPORARY SEEDING AND FERTILIZATION IN ACCORDANCE WITH THE NEW JERSEY STANDARDS AND THEIR RATES SHOULD BE INCLUDED IN THE NARRATIVE. IF THE SEASON PROHIBITS TEMPORARY SEEDING, THE DISTURBED AREAS WILL BE MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE NEW JERSEY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
6. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER TO PROVIDE CONFIRMATION OF LIME, FERTILIZER AND SEED APPLICATION AND RATES OF APPLICATION AT THE REQUEST OF THE CAMDEN SOIL CONSERVATION DISTRICT.
7. ALL CRITICAL AREAS SUBJECT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH AT A RATE OF 2 TONS PER ACRE ACCORDING TO THE NEW JERSEY STANDARDS IMMEDIATELY FOLLOWING ROUGH GRADING.
8. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAINED SUCH THAT ALL STORMWATER RUNOFF IS DIVERTED TO SOIL EROSION AND SEDIMENT CONTROL FACILITIES.
9. ALL SEDIMENTATION STRUCTURES WILL BE INSPECTED AND MAINTAINED ON A REGULAR BASIS AND AFTER EVERY STORM EVENT.
10. A CRUSHED STONE, TIRE CLEANING PAD WILL BE INSTALLED WHEREVER A CONSTRUCTION ACCESS EXISTS. THE STABILIZED PAD WILL BE INSTALLED ACCORDING TO THE STANDARD FOR STABILIZED CONSTRUCTION ACCESS.
11. ALL DRIVEWAYS MUST BE STABILIZED WITH 2½" CRUSHED STONE OR SUBBASE PRIOR TO INDIVIDUAL LOT CONSTRUCTION.
12. PAVED AREAS MUST BE KEPT CLEAN AT ALL TIMES.
13. ALL CATCH BASIN INLETS WILL BE PROTECTED ACCORDING TO THE CERTIFIED PLAN.
14. ALL STORM DRAINAGE OUTLETS WILL BE STABILIZED, AS REQUIRED BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.
15. ALL DEWATERING OPERATIONS MUST DISCHARGE DIRECTLY INTO A SEDIMENT FILTER AREA. THE SEDIMENT FILTER SHOULD BE COMPOSED OF A SUITABLE SEDIMENT FILTER FABRIC. (SEE DETAIL). THE BASIN MUST BE DEWATERED TO NORMAL POOL WITHIN 10 DAYS OF THE DESIGN STORM.
16. NJSA 4:24-39, ET SEQ. REQUIRES THAT NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE ALL PROVISIONS OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN HAVE BEEN COMPLIED WITH FOR PERMANENT MEASURES. ALL SITE WORK FOR THE PROJECT MUST BE COMPLETED PRIOR TO THE DISTRICT ISSUING A REPORT OF COMPLIANCE A PREREQUISITE TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BY THE MUNICIPALITY.
17. MULCHING IS REQUIRED ON ALL SEEDED AREAS TO INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED TO PROMOTE EARLIER VEGETATION COVER.
18. OFFSITE SEDIMENT DISTURBANCE MAY REQUIRE ADDITIONAL CONTROL MEASURES TO BE DETERMINED BY THE EROSION CONTROL INSPECTOR.
19. A COPY OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN MUST BE MAINTAINED ON THE PROJECT SITE DURING CONSTRUCTION.
20. THE CAMDEN SOIL CONSERVATION DISTRICT SHALL BE NOTIFIED 72 HOURS PRIOR TO ANY LAND DISTURBANCE.
21. ANY CONVEYANCE OF THIS PROJECT PRIOR TO ITS COMPLETION WILL TRANSFER FULL RESPONSIBILITY FOR COMPLIANCE WITH THE CERTIFIED PLAN TO ANY SUBSEQUENT OWNERS.
22. IMMEDIATELY AFTER THE COMPLETION OF STRIPPING AND STOCKPILING OF TOPSOIL, THE STOCKPILE MUST BE STABILIZED ACCORDING TO THE STANDARD FOR TEMPORARY VEGETATIVE COVER. STABILIZE TOPSOIL STOCKPILE WITH STRAW MULCH FOR PROTECTION IF THE SEASON DOES NOT PERMIT THE APPLICATION AND ESTABLISHMENT OF TEMPORARY SEEDING. ALL SOIL STOCKPILES ARE NOT TO BE LOCATED WITHIN FIFTY (50) FEET OF A FLOODPLAIN, SLOPE, ROADWAY OR DRAINAGE FACILITY AND THE BASE MUST BE PROTECTED WITH A SEDIMENT BARRIER.
23. ANY CHANGES TO THE SITE PLAN WILL REQUIRE THE SUBMISSION OF A REVISED SOIL EROSION AND SEDIMENT CONTROL PLAN TO THE CAMDEN SOIL CONSERVATION DISTRICT. THE REVISED PLAN MUST BE IN ACCORDANCE WITH THE CURRENT NEW JERSEY STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL.
24. METHODS FOR THE MANAGEMENT OF HIGH ACID PRODUCING SOILS SHALL BE IN ACCORDANCE WITH THE STANDARDS. HIGH ACID PRODUCING SOILS ARE THOSE FOUND TO CONTAIN IRON SULFIDES OR HAVE A PH OF 4 OR LESS.
25. TEMPORARY AND PERMANENT SEEDING MEASURES MUST BE APPLIED ACCORDING TO THE NEW JERSEY STANDARDS, AND MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE NEW JERSEY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
26. MAXIMUM SIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT BE CONSTRUCTED STEEPER THAN 3:1 UNLESS OTHERWISE APPROVED BY THE DISTRICT.
27. DUST IS TO BE CONTROLLED BY AN APPROVED METHOD ACCORDING TO THE NEW JERSEY STANDARDS AND MAY INCLUDE WATERING WITH A SOLUTION OF CALCIUM CHLORIDE AND WATER.
28. ADJOINING PROPERTIES SHALL BE PROTECTED FROM EXCAVATION AND FILLING OPERATIONS ON THE PROPOSED SITE.
29. USE STAGED CONSTRUCTION METHODS TO MINIMIZE EXPOSED SURFACES, WHERE APPLICABLE.
30. ALL VEGETATIVE MATERIAL SHALL BE SELECTED IN ACCORDANCE WITH AMERICAN STANDARDS FOR NURSERY STOCK OF THE AMERICAN ASSOCIATION OF THE NURSERYMAN AND IN ACCORDANCE WITH THE NEW JERSEY STANDARDS.
31. NATURAL VEGETATION AND SPECIES SHALL BE RETAINED WHERE SPECIFIED ON THE LANDSCAPING PLAN.
32. THE SOIL EROSION INSPECTOR MAY REQUIRE ADDITIONAL SOIL EROSION MEASURES TO BE INSTALLED, AS DIRECTED BY THE DISTRICT INSPECTOR.
33. CONTRACTOR SHALL REMOVE ALL WASHED, TRACKED OR SPILLED SEDIMENTS ON PAVED ROADWAY SURFACES IMMEDIATELY.

STANDARD FOR TEMPORARY VEGETATIVE COVER FOR SOIL STABILIZATION:

DEFINITION
ESTABLISHMENT OF TEMPORARY VEGETATIVE COVER ON SOILS EXPOSED FOR PERIODS OF TWO TO 6 MONTHS WHICH ARE NOT BEING GRADED, NOT UNDER ACTIVE CONSTRUCTION OR NOT SCHEDULED FOR PERMANENT SEEDING WITHIN 60 DAYS.

PURPOSE
TO TEMPORARILY STABILIZE THE SOIL AND REDUCE DAMAGE FROM WIND AND WATER EROSION UNTIL PERMANENT STABILIZATION IS ACCOMPLISHED.

WATER QUALITY ENHANCEMENT
PROVIDES TEMPORARY PROTECTION AGAINST THE IMPACTS OF WIND AND RAIN, SLOWS THE OVERLAND MOVEMENT OF STORMWATER RUNOFF, INCREASES INFILTRATION AND RETAINS SOIL AND NUTRIENTS ON SITE, PROTECTING STREAMS OR OTHER STORMWATER CONVEYANCES.

WHERE APPLICABLE
ON EXPOSED SOILS THAT HAVE THE POTENTIAL FOR CAUSING OFF-SITE ENVIRONMENTAL DAMAGE.

METHODS AND MATERIALS

1. SITE PREPARATION
A. GRADE AS NEEDED AND FEASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANCHORING. ALL GRADING SHOULD BE DONE IN ACCORDANCE WITH STANDARDS FOR LAND GRADING, P. 19-1.

B. INSTALL NEEDED EROSION CONTROL PRACTICES OR FACILITIES SUCH AS DIVERSIONS, GRADE STABILIZATION STRUCTURES, CHANNEL STABILIZATION MEASURES, SEDIMENT BASINS, AND WATERWAYS. SEE STANDARDS 11 THROUGH 42.

C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.).

2. SEEDBED PREPARATION
A. APPLY GROUND LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS SUCH AS THOSE OFFERED BY RUTGERS COOPERATIVE EXTENSION. SOIL SAMPLE MAILERS ARE AVAILABLE FROM THE LOCAL RUTGERS CO-OPERATIVE EXTENSION OFFICES. FERTILIZER SHALL BE APPLIED AT THE RATE OF 500 PONDS PER ACRE OR 11 POUNDS PER 1,000 SQUARE FEET OF 10-20-10 OR EQUIVALENT WITH 50% WATER INSOLUBLE NITROGEN UNLESS A SOIL TEST INDICATES OTHERWISE. APPLY LIMESTONE AT THE RATE OF 2 TONS/ACRE UNLESS SOIL TEST INDICATES OTHERWISE. CALCIUM CARBONATE IS THE EQUIVALENT AND STANDARD FOR MEASURING THE ABILITY OF LIMING MATERIALS TO NEUTRALIZE SOIL ACIDITY AND SUPPLY CALCIUM AND MAGNESIUM TO GRASSES AND LEGUMES. TABLE BELOW IS A GENERAL GUIDELINE FOR LIMESTONE APPLICATION.

SOIL TEXTURE	TONS/ACRE	LBS./1,000 S.F.
CLAY, CLAY LOAM, AND HIGH ORGANIC SOIL	3	135
SANDY LOAM, LOAM, SILT LOAM	2	90
LOAMY SAND, SAND	1	45

PULVERIZED DOLOMITIC LIMESTONE IS PREFERRED FOR MOST SOILS SOUTH OF THE NEW BRUNSWICK-TRENTON LINE.

B. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW, OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.

C. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACTED, THE AREA MUST BE RETILLED AS ABOVE.

D. SOILS HIGH ON SULFIDES OR HAVING A PH OF 4 OR LESS REFER TO STANDARD FOR MANAGEMENT OF HIGH ACID PRODUCING SOILS, PG. 1-1 OF THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.

3. SEEDING
A. SELECT SEED FROM RECOMMENDATIONS IN TABLE.

SEED TYPES	SEEDING RATES 1* (POUNDS)		OPTIMUM SEEDING DATE 2* BASED ON PLANT HARDINESS ZONE 3*			OPTIMUM SEED DEPTH 4* (INCHES)
	PER ACRE	PER 1,000 SQ. FT.	ZONE 5	ZONE 6	ZONE 7	
COOL SEASON GRASSES						
PERENNIAL RYEGRASS	170	4.0	3/15 - 6/1 & 8/1 - 9/15	3/1 - 5/15 & 8/15 - 10/1	2/15 - 5/1 & 8/15 - 10/15	0.5
SPRING OATS	86	2.0	3/15 - 6/1 & 8/1 - 9/15	3/1 - 5/15 & 8/15 - 10/1	2/15 - 5/1 & 8/15 - 10/15	1.0
WINTER BARLEY	96	2.2	8/1 - 9/15	8/15 - 10/1	8/15 - 10/15	1.0
WINTER CEREAL RYE	112	2.8	8/1 - 11/1	8/1 - 11/15	8/1 - 12/15	1.0
WARM SEASON GRASSES						
PEARL MILLET	20	0.5	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	1.0
MILLET (GERMAN OR HUNGARIAN	30	0.7	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	1.0
WEEPING LOVEGRASS	5	0.2	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	0.25

1* SEEDING RATE FOR WARM SEASON GRASS, SHALL BE ADJUSTED TO REFLECT THE AMOUNT OF PURE LINE SEED (PLS) AS DETERMINED BY A GERMINATION TEST RESULT. NO ADJUSTMENT IS REQUIRED FOR COOL SEASON GRASSES.
2* MAY BE PLANTED THROUGHOUT SUMMER IF SOIL MOISTURE IS ADEQUATE OR CAN BE IRRIGATED.
3* PLANT HARDINESS ZONE (SEE BELOW)
4* TWICE THE DEPTH FOR SANDY SOILS

ZONE 5B (-10 TO -15)
PORTIONS OF SUSSEX AND WARREN COUNTIES

ZONE 6A (-5 TO -10)
PORTIONS OF SUSSEX, WARREN, PASSAIC, MORRIS, SOMERSET AND HUNTERDON COUNTIES.

ZONE 6B (0 TO -5)
PORTIONS OR BERGEN, CAMDEN, ESSEX AND GLOUCESTER, HUNTERDON, MERCER, MIDDLESEX, HUDSON,MONMOUTH, OCEAN, BURLINGTON, MORRIS, PASSAIC, SOMERSET, UNION, ATLANTIC, CUMBERLAND, AND CAPE MAY COUNTIES.

ZONE 7A (5 TO 0)
PORTIONS OF CAMDEN, GLOUCESTER, SALEM, CUMBERLAND, CAPE MAY, ATLANTIC, BURLINGTON, OCEAN, AND MONMOUTH COUNTIES. ZONE 7B (10 TO 5) PORTIONS OF CAPEMAY, ATLANTIC, OCEAN AND MONMOUTH COUNTIES.

B. CONVENTIONAL SEEDING - APPLY SEED UNIFORMLY BY HAND, CYCLONE (CENTRIFUGAL) SEEDER, DROP SEEDER, DRILL OR CULTIPACKER SEEDER. EXCEPT FOR DRILLED, HYDROSEEDED OR CULTIPACKED SEEDINGS, SEED SHALL BE INCORPORATED INTO THE SOIL, TO A DEPTH OF 1/4 TO 1/2 INCH, BY RAKING OR DRAGGING. DEPTH OF SEED PLACEMENT MAY BE 1/4 INCH DEEPER ON COARSE TEXTURED SOIL.

C. HYDROSEEDING IS A BROADCAST SEEDING METHOD USUALLY INVOLVING A TRUCK OR TRAILER MOUNTED TANK, WITH AN AGITATION SYSTEM AND HYDRAULIC PUMP FOR MIXING SEED, WATER AND FERTILIZER AND SPRAYING THE MIX ONTO THE PREPARED SEEDBED. MULCH SHALL NOT BE INCLUDED IN THE TANK WITH SEED. SHORT FIBERED MULCH MAY BE APPLIED WITH A HYDROSEEDER FOLLOWING SEEDING. HYDROSEEDING IS NOT A PREFERRED SEEDING METHOD BECAUSE SEED AND FERTILIZER ARE APPLIED TO THE SURFACE AND NOT INCORPORATED INTO THE SOIL. POOR SEED TO SOIL CONTACT OCCURS REDUCING SEED GERMINATION AND GROWTH. HYDROSEEDING MAY BE USED FOR AREAS TOO STEEP FOR CONVENTIONAL EQUIPMENT TO TRAVERSE OR TOO OBSTRUCTED WITH ROCKS, STUMPS, ETC.

D. AFTER SEEDING, FIRMING THE SOIL WITH A CORRUGATED ROLLER WILL ASSURE GOOD SEED-TO-SOIL CONTACT, RESTORE CAPILLARITY, AND IMPROVE SEEDING EMERGENCE. THIS IS THE PREFERRED METHOD. WHEN PERFORMED ON THE CONTOUR, SHEET EROSION WILL BE MINIMIZED AND WATER CONSERVATION ON SITE WILL BE MAXIMIZED.

4. MULCHING
MULCHING IS REQUIRED ON ALL SEEDING. MULCH WILL INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED AND WILL PROMOTE FASTER AND EARLIER ESTABLISHMENT, (THE EXISTENCE OF VEGETATION SUFFICIENT TO CONTROL SOIL EROSION SHALL BE DEEMED COMPLIANCE WITH THIS MULCHING REQUIREMENT.

A. STRAW OR HAY. UNROTTED SMALL GRAIN STRAW, HAY FREE OF SEEDS, OR SALT HAY TO BE APPLIED AT THE RATE OF 1-1/2 TO 2 TONS PER ACRE (70 TO 90 POUNDS PER 1,000 SQUARE FEET), EXCEPT THAT WHERE A CRIMPER IS USED INSTEAD OF LIQUID MULCH-BINDER (TACKIFYING OR ADHESIVE AGENT), THE RATE OF APPLICATION IS 3 TONS PER ACRE. MULCH CHOPPER-BLOWERS MUST NOT GRIND THE MULCH. HAY MULCH IS NOT RECOMMENDED FOR ESTABLISHING FINE TURF OR LAWNS DUE TO THE PRESENCE OF WEED SEED.

APPLICATION
SPREAD UNIFORMLY BY HAND MECHANICALLY SO THAT APPROXIMATELY 85% OF THE SOIL SURFACE WILL BE COVERED. FOR UNIFORM DISTRIBUTION OF HAND-SPREAD MULCH, DIVIDE AREA INTO APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 POUNDS WITHIN EACH SECTION.

ANCHORING SHOULD BE ACCOMPLISHED IMMEDIATELY AFTER PLACEMENT TO MINIMIZE LOSS BY WIND OR WATER. THIS MAY BE DONE BY ONE OF THE FOLLOWING METHODS, DEPENDING UPON THE SIZE OF THE AREA, STEEPNESS OF SLOPES, AND COSTS.

1. PEG AND TWINE - DRIVE 8 TO 10 INCH WOODEN PEGS TO WITHIN 2 TO 3 INCHES OF THE SOIL SURFACE EVERY 4 FEET IN ALL DIRECTIONS. STAKES MAY BE DRIVEN BEFORE OR AFTER APPLYING MULCH. SECURE MULCH TO SOIL SURFACE BY STRETCHING TWINE BETWEEN PEGS IN A CRISS-CROSS AND A SQUARE PATTERN. SECURE TWINE AROUND EACH PEG WITH TWO OR MORE ROUND TURNS.
2. MULCH NETTINGS - STAPLE PAPER, JUTE, COTTON, OR PLASTIC NETTINGS TO THE SOIL SURFACE. USE A DEGRADABLE NETTING IN AREAS TO BE MOWED.
3. CRIMPER (MULCH ANCHORING TOOL) - A TRACTOR-DRAWN IMPLEMENT, SOMEWHAT LIKE A DISC-HARROW, ESPECIALLY DESIGNED TO PUSH OR CUT SOME OF THE BROADCAST LONG FIBER MULCH 3 TO 4 INCHES INTO THE SOIL SO AS TO ANCHOR IT AND LEAVE PART STANDING UPRIGHT. THIS TECHNIQUE IS LIMITED TO AREAS TRAVERSABLE BY A TRACTOR, WHICH MUST OPERATE ON THE CONTOUR OF SLOPES. STRAW MULCH RATE MUST BE 3 TONS PER ACRE. NO TACKIFYING OR ADHESIVE AGENT IS REQUIRED.
4. LIQUID MULCH-BINDERS - MAY BE USED TO ANCHOR SALT HAY OR STRAW MULCHES.

a. APPLICATIONS SHOULD BE HEAVIER AT EDGES WHERE WIND CATCHES THE MULCH, IN VALLEYS, AND AT CRESTS OF BANKS. REMAINDER OF AREA SHOULD BE UNIFORM IN APPEARANCE.

b. USE ONE OF THE FOLLOWING:

(1) EMULSIFIED ASPHALT - (SS-1, CSS-1, CMS-2, MS-2, RS-1, RS-2, CRS-1, AND CRS-2). APPLY 0.04 GAL./SQ. YD. OR 194 GAL./ACRE ON FLAT SLOPES LESS THAN 8 FEET HIGH, ON SLOPES 8 FEET OR MORE HIGH, USE 0.075 GAL./SQ. YD. OR 363 GAL./ACRE. THESE MATERIALS MAY BE DIFFICULT TO APPLY UNIFORMLY AND WILL DISCOLOR SURFACES.

(2) ORGANIC AND VEGETABLE BASED BINDERS - NATURALLY OCCURRING, POWDER BASED, HYDROPHILIC MATERIALS WHEN MIXED WITH WATER FORMULATES A GEL AND WHEN APPLIED TO MULCH UNDER SATISFACTORY CURING CONDITIONS WILL FORM MEMBRANED NETWORKS OF INSOLUBLE POLYMERS. THE VEGETABLE GEL SHALL BE PHYSIOLOGICALLY HARMLESS AND NOT RESULT IN A PHYTOTOXIC EFFECT OR IMPEDE GROWTH OF TURFGRASS. USE AT RATES AND WEATHER CONDITIONS AS RECOMMENDED BY THE MANUFACTURER TO ANCHOR MULCH MATERIALS. MANY NEW PRODUCTS ARE AVAILABLE, SOME OF WHICH MAY NEED FURTHER EVALUATION FOR USE IN THIS STATE.

(3) SYNTHETIC BINDERS - HIGH POLYMER SYNTHETIC EMULSION, MISCIBLE WITH WATER WHEN DILUTED AND FOLLOWING APPLICATION TO MULCH, DRYING AND CURING SHALL NO LONGER BE SOLUBLE OR DISPERSIBLE IN WATER. IT SHALL BE APPLIED AT RATES RECOMMENDED BY THE MANUFACTURER AND REMAIN TACKY UNTIL GERMINATION OF GRASS.

B. WOOD-FIBER OR PAPER-FIBER MULCH. SHALL BE MADE FROM WOOD, PLANT FIBERS OR PAPER CONTAINING NO GROWTH OR GERMINATION INHIBITING MATERIALS, USED AT THE RATE OF 1,500 POUNDS PER ACRE (OR AS RECOMMENDED BY THE PRODUCT MANUFACTURER) AND MAY BE APPLIED BY A HYDROSEEDER. THIS MULCH SHALL NOT BE MIXED IN THE TANK WITH THE SEED. USE IS LIMITED TO FLATTER SLOPES AND DURING OPTIMUM SEEDING PERIODS IN SPRING AND FALL.

C. PELLETIZED MULCH. COMPRESSED AND EXTRUDED PAPER AND/OR WOOD FIBER PRODUCT, WHICH MAY CONTAIN CO-POLYMERS, TACKIFIERS, FERTILIZERS AND COLORING AGENTS. THE DRY PELLETS, WHEN APPLIED TO A SEEDED AREA AND WATERED, FORM A MULCH MAT. PELLETIZED MULCH SHALL BE APPLIED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS. MULCH MAY BE APPLIED BY HAND OR MECHANICAL SPREADER AT THE RATE OF 60-75 LBS/1,000 SQUARE FEET AND ACTIVATED WITH 0.2 TO 0.4 INCHES OF WATER. THIS MATERIAL HAS BEEN FOUND TO BE BENEFICIAL FOR USE ON SMALL LAWN OR RENOVATION AREAS, SEEDED AREAS WHERE WEED-SEED FREE MULCH IS DESIRED OR ON SITES WHERE STRAW MULCH AND TACKIFIER AGENT ARE NOT PRACTICAL OR DESIRABLE.

APPLYING THE FULL 0.2 TO 0.4 INCHES OF WATER AFTER SPREADING PELLETIZE MULCH ON THE SEED BED IS EXTREMELY IMPORTANT FOR SUFFICIENT ACTIVATION AND EXPANSION OF THE MULCH TO PROVIDE SOIL COVERAGE.

STANDARD FOR PERMANENT VEGETATIVE COVER FOR SOIL STABILIZATION:

DEFINITION
ESTABLISHMENT OF PERMANENT VEGETATIVE COVER ON EXPOSED SOILS WHERE PERENNIAL VEGETATION IS NEEDED FOR LONG TERM PROTECTION.

PURPOSE
TO PERMANENTLY STABILIZE THE SOIL, ASSURING CONSERVATION OF SOIL AND WATER, AND TO ENHANCE THE ENVIRONMENT.

WATER QUALITY ENHANCEMENT
SLOWS THE OVERLAND MOVEMENT OF STORMWATER RUNOFF, INCREASES INFILTRATION AND RETAINS SOIL AND NUTRIENTS ON SITE, PROTECTING STREAMS OR OTHER STORMWATER CONVEYANCES.

WHERE APPLICABLE
ON EXPOSED SOILS THAT HAVE A POTENTIAL FOR CAUSING OFF-SITE ENVIRONMENTAL DAMAGE.

METHODS AND MATERIALS

1. SITE PREPARATION
A. GRADE AS NEEDED AND FEASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANCHORING. ALL GRADING SHOULD BE DONE IN ACCORDANCE WITH STANDARDS FOR LAND GRADING, P. 19-1.

B. INSTALL NEEDED EROSION CONTROL PRACTICES OR FACILITIES SUCH AS DIVERSIONS, GRADE STABILIZATION STRUCTURES, CHANNEL STABILIZATION MEASURES, SEDIMENT BASINS, AND WATERWAYS. SEE STANDARDS 11 THROUGH 42.

C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.).

2. SEED BED PREPARATION
A. APPLY GROUND LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS SUCH AS THOSE OFFERED BY RUTGERS CO-OPERATIVE EXTENSION. SOIL SAMPLE MAILERS ARE AVAILABLE FROM THE LOCAL RUTGERS CO-OPERATIVE EXTENSION OFFICES. FERTILIZER SHALL BE APPLIED AT THE RATE OF 500 PONDS PER ACRE OR 11 POUNDS PER 1,000 SQUARE FEET OF 10-20-10 OR EQUIVALENT WITH 50% WATER INSOLUBLE NITROGEN UNLESS A SOIL TEST INDICATES OTHERWISE. APPLY LIMESTONE IN ACCORDANCE WITH THE TABLE BELOW AND THE RESULTS OF SOIL TESTING. CALCIUM CARBONATE IS THE EQUIVALENT AND STANDARD FOR MEASURING THE ABILITY OF LIMING MATERIALS TO NEUTRALIZE SOIL ACIDITY AND SUPPLY CALCIUM AND MAGNESIUM TO GRASSES AND LEGUMES. TABLE BELOW IS A GENERAL GUIDELINE FOR LIMESTONE APPLICATION RATES.

SOIL TEXTURE	TONS/ACRE	LBS./1,000 S.F.
CLAY, CLAY LOAM, AND HIGH ORGANIC SOIL	3	135
SANDY LOAM, LOAM, SILT LOAM	2	90
LOAMY SAND, SAND	1	45

PULVERIZED DOLOMITIC LIMESTONE IS PREFERRED FOR MOST SOILS SOUTH OF THE NEW BRUNSWICK-TRENTON LINE.

B. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW, OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.

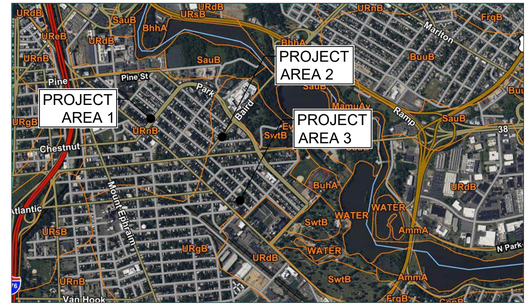
C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.)

D. HIGH ACID PRODUCING SOIL.
SOILS HAVING A PH OF 4 OR LESS OR CONTAINING IRON SULFIDE SHALL BE COVERED WITH A MINIMUM OF 12 INCHES OF SOIL HAVING A PH 5 OR MORE BEFORE INITIATING SEEDBED PREPARATION. SEE STANDARD FOR MANAGEMENT OF HIGH ACID PRODUCING SOILS.

3. SEEDING
A. SEED MIX SHALL BE AS FOLLOWS

TYPE 'A-3' SEED MIXTURE - TO BE PLANTED FROM 2/1 - 4/30 AND FROM 8/15 - 10/30.

KIND OF SEED	MINIMUM PURITY-%	MINIMUM GERMINATION-%	% OF TOTAL WEIGHT MIXTURE	PLANTING RATE POUNDS/ACRE
TALL FESCUE (REBEL OR FALCON)	95	80	70	120
KENTUCKY BLUEGRASS (KENBLUE, SOUTH DAKOTA OR PARK)	85	75	10	20
CHEWINGS FESCUE (HIGHLIGHT OR JAMESTOWN)	95	85	10	40
PERENNIAL RYEGRASS (LINN)	98	85	10	20



SOILS MAP
SCALE: 1"=500'
0 500' 1000'

SOILS LEGEND

SOIL MAP UNIT SYMBOL	SOIL MAP UNIT NAME
AmmA	Aquic Dystrudepts loam, 2.7% of AOI
BhhA	Bigapple sandy loam, 4.6% of AOI
BuhA	Buddtown fine sandy loam, 1.7% of AOI
BuuB	Buddtown-Urban land complex, 10.1% of AOI
CopB	Collington-Urban land complex, 1.0% of AOI
EveE	Evesboro sand, 1.2% of AOI
FrqB	Freehold-Swedsboro-Urban land complex, 1.4% of AOI
MamuAv	Mannington-Nanticoke-Udorthents complex, 2.4% of AOI
SauB	Sauken gravelly artifactual sandy loam, 7.4% of AOI
SwtB	Swedesboro sandy loam, 4.4% of AOI
URdB	Urban land, sandy substratum, 15.9% of AOI
UReB	Urban land-Anthroportic Udorthents complex, transportation corridor, 3.9% of AOI
URgB	Urban land-Cramerhill complex, 16.6% of AOI
URnB	Urban land-Northmont complex, 15.7% of AOI
URsB	Urban land-Sauken complex, 4.0% of AOI
WATER	Water, 7.4% of AOI

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SOIL EROSION AND SEDIMENT CONTROL NOTES
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
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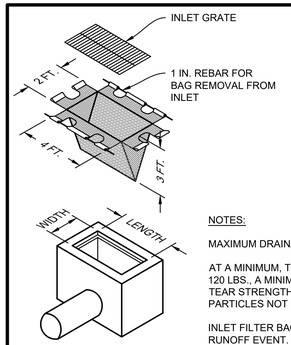
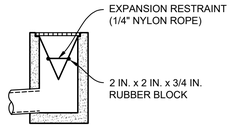




INSTALLATION DETAIL

ISOMETRIC VIEW

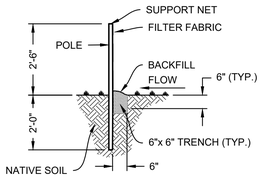
NOTES:

MAXIMUM DRAINAGE AREA = 1/2 ACRE.

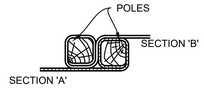
AT A MINIMUM, THE FABRIC SHALL HAVE A MINIMUM GRAB TENSILE STRENGTH OF 120 LBS., A MINIMUM BURST STRENGTH OF 200 PSI, AND A MINIMUM TRAPEZOIDAL TEAR STRENGTH OF 50 LBS. FILTER BAGS SHALL BE CAPABLE OF TRAPPING ALL PARTICLES NOT PASSING A NO. 40 SIEVE.

INLET FILTER BAGS SHALL BE INSPECTED ON A WEEKLY BASIS AND AFTER EACH RUNOFF EVENT. BAGS SHALL BE EMPTIED AND RINSED OR REPLACED WHEN HALF FULL OR WHEN FLOW CAPACITY HAS BEEN REDUCED SO AS TO CAUSE FLOODING OR BYPASSING OF THE INLET. DAMAGED OR CLOGGED BAGS SHALL BE REPLACED. A SUPPLY SHALL BE MAINTAINED ON SITE FOR REPLACEMENT OF BAGS. ALL NEEDED REPAIRS SHALL BE INITIATED IMMEDIATELY AFTER THE INSPECTION.

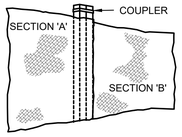
1 INLET FILTER BAG PROTECTION DETAIL
NOT TO SCALE



INSTALLATION



JOINING SECTION - PLAN VIEW



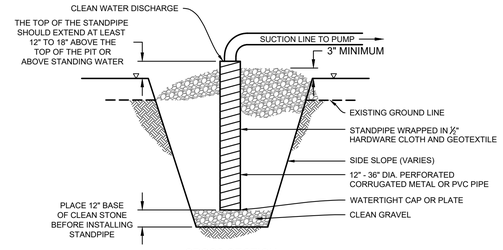
JOINING SECTION - ELEVATION

THE FABRIC MUST BE SECURELY FASTENED TO THE POSTS USING A SYSTEM CONSISTING OF METAL FASTENERS (NAILS OR STAPLES) AND A HIGH STRENGTH REINFORCEMENT MATERIAL (NYLON WEBBING, GROMMETS, WASHERS, ETC.) PLACED BETWEEN THE FASTENER AND THE GEOTEXTILE FABRIC.

SILT FENCE TO BE USED ON SITE SHALL BE "ENVIROFENCE" PRECONSTRUCTED SILT FENCE OR EQUAL.

SPECIFICATIONS ARE:
LENGTH: 100 FT.
FABRIC WIDTH: 3 FT.
POLE LENGTH: 4.5 FT.
POLE SPACING: 7.7 FT.
INSTALLED HEIGHT: 2.5 FT.
SEDIMENT FABRIC: MIRAFI 100.

2 SILT FENCE DETAIL
NOT TO SCALE

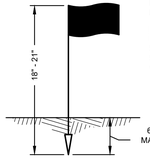


CROSS SECTION

CONSTRUCTION SPECIFICATIONS:

1. PIT DIMENSIONS ARE VARIABLE WITH THE MINIMUM DIAMETER BEING 2 TIMES THE STANDPIPE DIAMETER.
2. THE STANDPIPE SHOULD BE CONSTRUCTED BY PERFORATING A 12" TO 24" DIAMETER CORRUGATED OR PVC PIPE. THEN WRAPPING WITH ½" HARDWARE CLOTH AND GEOTEXTILE FABRIC. THE PERFORATIONS HALL BE ½" x 6" SLITS OR 1" DIAMETER HOLES.
3. A BASE OF FILTER MATERIAL CONSISTING OF CLEAN GRAVEL OR ASTM C33 STONE SHOULD BE PLACED IN THE PIT TO A DEPTH OF 12". AFTER INSTALLING THE STANDPIPE, THE PIT SURROUNDING THE STANDPIPE SHOULD THEN BE BACKFILLED WITH THE SAME FILTER MATERIAL.
4. THE STANDPIPE SHOULD EXTEND 12" TO 18" ABOVE THE LIP OF THE PIT OR THE RISER CREST ELEVATION (BASIN DEWATERING ONLY) AND THE FILTER MATERIAL SHOULD EXTEND 3" MINIMUM ABOVE THE ANTICIPATED STANDING WATER ELEVATION.

3 SUMP PIT DETAIL
NOT TO SCALE

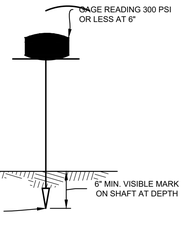


PROBING WIRE TEST
15.5 GA. STEEL WIRE (SURVEY FLAG)
N.T.S.

RECORD DEPTH OF PENETRATION WHEN WIRE DEFORMS; MINIMUM DEPTH OF 6" TO PASS TEST, EITHER PREMEDITATE OR PERFORM THE NEXT TEST.

NOTE: SOIL SHOULD BE MOIST BUT NOT SATURATED. DO NOT TEST WHEN SOIL IS EXCESSIVELY DRY OR SUBJECT TO FREEZING TEMPERATURES. SLOW, STEADY DOWNWARD PRESSURED USED TO ADVANCE WIRE.

* WIRE MAY BE RE-INSERTED IF/WHEN AN OBSTRUCTION (ROCK, ROOT, DEBRIS) IS ENCOUNTERED.



NOTE: SOIL SHOULD BE MOIST BUT NOT SATURATED. DO NOT TEST WHEN SOIL IS EXCESSIVELY DRY OR SUBJECT TO FREEZING TEMPERATURES. SLOW, STEADY DOWNWARD PRESSURED USED TO ADVANCE THE PROBE. MEASURE DEPTH WHEN GAGE READING REACHES 300 PSI OR DEPTH OF 6 INCHES.

* PENETROMETER MAY BE RE-INSERTED IF/WHEN AN OBSTRUCTION (ROCK, ROOT, DEBRIS) IS ENCOUNTERED.

4 HANDHELD SOIL PENETROMETER TEST
NOT TO SCALE

SOIL DE-COMPACTION AND TESTING REQUIREMENTS

SOIL COMPACTION TESTING REQUIREMENTS

1. SUBGRADE SOILS PRIOR TO THE APPLICATION OF TOPSOIL (SEE PERMANENT SEEDING AND STABILIZATION NOTES FOR TOPSOIL REQUIREMENTS) SHALL BE FREE OF EXCESSIVE COMPACTION TO A DEPTH OF 6.0 INCHES TO ENHANCE THE ESTABLISHMENT OF PERMANENT VEGETATIVE COVER.
2. AREAS OF THE SITE WHICH ARE SUBJECT TO COMPACTION TESTING AND/OR MITIGATION ARE GRAPHICALLY DENOTED ON THE CERTIFIED SOIL EROSION CONTROL PLAN.
3. COMPACTION TESTING LOCATIONS ARE DENOTED ON THE PLAN. A COPY OF THE PLAN OR PORTION OF THE PLAN SHALL BE USED TO MARK LOCATIONS OF TESTS, AND ATTACHED TO THE COMPACTION REMEDIATION FORM, AVAILABLE FROM THE LOCAL SOIL CONSERVATION DISTRICT. THIS FORM MUST BE FILLED OUT AND SUBMITTED PRIOR TO RECEIVING A CERTIFICATE OF COMPLIANCE FROM THE DISTRICT.
4. IN THE EVENT THAT TESTING INDICATES COMPACTION IN EXCESS OF THE MAXIMUM THRESHOLDS INDICATED FOR THE SIMPLIFIED TESTING METHODS (SEE DETAILS BELOW), THE CONTRACTOR SHALL HAVE THE OPTION TO PERFORM EITHER (1) COMPACTION MITIGATION OVER THE ENTIRE MITIGATION AREA DENOTED ON THE PLAN (EXCLUDING EXEMPT AREAS), OR (2) PERFORM ADDITIONAL, MORE DETAILED TESTING TO ESTABLISH THE LIMITS OF EXCESSIVE COMPACTION WHEREUPON ONLY THE EXCESSIVELY COMPACTED AREAS WOULD REQUIRE COMPACTION MITIGATION. ADDITIONAL DETAILED TESTING SHALL BE PERFORMED BY A TRAINED, LICENSED PROFESSIONAL.

COMPACTION TESTING METHODS

A. PROBING WIRE TEST (SEE DETAIL)
B. HAND-HELD PENETROMETER TEST (SEE DETAIL)
C. TUBE BULK DENSITY TEST (LICENSED PROFESSIONAL ENGINEER REQUIRED)
D. NUCLEAR DENSITY TEST (LICENSED PROFESSIONAL ENGINEER REQUIRED)

NOTE: ADDITIONAL TESTING METHODS WHICH CONFORM TO ASTM STANDARDS AND SPECIFICATIONS, AND WHICH PRODUCE A DRY WEIGHT, SOIL BULK DENSITY MEASUREMENT MAY BE ALLOWED SUBJECT TO DISTRICT APPROVAL.

FURTHER INFORMATION REGARDING SOIL TESTING METHOD OPTIONS ARE LOCATED IN THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY, CHAPTER 19, OR THE WWW.NJ.GOV/AGRICULTURE/DIVISIONS/ANR/NRC/NJEROSION.HTML.

SOIL COMPACTION TESTING IS NOT REQUIRED IF/WHEN SUBSOIL COMPACTION REMEDIATION (SCARIFICATION/TILLAGE (6" MINIMUM DEPTH) OR SIMILAR) IS PROPOSED AS PART OF THE SEQUENCE OF CONSTRUCTION.

PROCEDURES FOR SOIL COMPACTION MITIGATION
PROCEDURES SHALL BE USED TO MITIGATE EXCESSIVE SOIL COMPACTION PRIOR TO PLACEMENT OF TOPSOIL AND ESTABLISHMENT OF PERMANENT VEGETATIVE COVER.

RESTORATION OF COMPACTED SOILS SHALL BE THROUGH DEEP SCARIFICATION/TILLAGE (6" MINIMUM DEPTH) WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.). IN THE ALTERNATIVE, ANOTHER METHOD AS SPECIFIED BY A NEW JERSEY LICENSED PROFESSIONAL ENGINEER MAYBE SUBSTITUTED SUBJECT TO DISTRICT APPROVAL.

SOIL COMPACTION MITIGATION VERIFICATION FORM

1. THE CONTRACTOR MUST COMPLETE AND SUBMIT A SOIL RESTORATION SELF-CERTIFICATION FORM TO THE CAMDEN COUNTY SOIL CONSERVATION DISTRICT (CCSCD) FOR REVIEW AND APPROVAL. CONTRACTOR SHALL PROVIDE A COPY OF CCSCD APPROVAL TO ENGINEER FOR RECORDS.

ACID-PRODUCING SOIL NOTES

1. LIMIT THE EXCAVATION AREA AND EXPOSURE TIME WHEN HIGH ACID-PRODUCING SOILS ARE ENCOUNTERED.
2. TOPSOIL STRIPPED FROM THE SITE SHALL BE STORED SEPARATELY FROM TEMPORARILY STOCKPILED HIGH ACID-PRODUCING SOILS.
3. STOCKPILES OF HIGH ACID-PRODUCING SOIL SHOULD BE LOCATED ON LEVEL LAND TO MINIMIZE ITS MOVEMENT, ESPECIALLY WHEN THIS MATERIAL HAS A HIGH CLAY CONTENT.
4. TEMPORARILY STOCKPILED HIGH ACID-PRODUCING SOIL MATERIAL TO BE STORED MORE THAN 48 HOURS SHOULD BE COVERED WITH PROPERLY ANCHORED, HEAVY GRADE SHEETS OF POLYETHYLENE WHERE POSSIBLE. IF NOT POSSIBLE, STOCKPILES SHALL BE COVERED WITH A MINIMUM OF 3 TO 6 INCHES OF WOOD CHIPS TO MINIMIZE EROSION OF THE STOCKPILE. SILT FENCE SHALL BE INSTALLED AT THE TOE OF THE SLOPE TO CONTAIN MOVEMENT OF THE STOCKPILED MATERIAL. TOPSOIL SHALL NOT BE APPLIED TO THE STOCKPILES TO PREVENT TOPSOIL CONTAMINATION WITH HIGH ACID-PRODUCING SOIL.
5. HIGH ACID-PRODUCING SOILS WITH A PH OF 4.0 OR LESS OR CONTAINING IRON SULFIDE (INCLUDING BORROW FROM CUTS OR DREDGED SEDIMENT) SHALL BE ULTIMATELY PLACED OR BURIED WITH LIMESTONE APPLIED AT THE RATE OF 10 TONS PER ACRE (OR 450 POUNDS PER 1,000 SQUARE FEET OF SURFACE AREA) AND COVERED WITH A MINIMUM OF 12 INCHES OF SETTLED SOIL WITH A PH OF 5.0 OR MORE EXCEPT AS FOLLOWS:
   a. AREAS WHERE TREES OR SHRUBS ARE TO BE PLANTED SHALL BE COVERED WITH A MINIMUM OF 24 INCHES OF SOIL WITH A PH OR 5 OR MORE.
   b. DISPOSAL AREAS SHALL NOT BE LOCATED WITHIN 24 INCHES OF ANY SURFACE OF A SLOPE OR BANK, SUCH AS BERMS, STREAM BANKS, DITCHES, AND OTHERS, TO PREVENT POTENTIAL LATERAL LEACHING DAMAGES.
6. EQUIPMENT USED FOR MOVEMENT OF HIGH ACID-PRODUCING SOILS SHOULD BE CLEANED AT THE END OF EACH DAY TO PREVENT SPREADING OF HIGH ACID-PRODUCING SOIL MATERIALS TO OTHER PARTS OF THE SITE, INTO STREAMS OR STORMWATER CONVEYANCES, AND TO PROTECT MACHINERY FROM ACCELERATED RUSTING.
7. NON-VEGETATIVE EROSION CONTROL PRACTICES (STONE TRACKING PADS, STRATEGICALLY PLACED LIMESTONE CHECK DAM, SEDIMENT BARRIER, WOOD CHIPS) SHOULD BE INSTALLED TO LIMIT THE MOVEMENT OF HIGH ACID-PRODUCING SOILS FROM, AROUND, OR OFF THE SITE.
8. FOLLOWING BURIAL OR REMOVAL OF HIGH ACID-PRODUCING SOIL, TOPSOILING AND SEEDING OF THE SITE (SEE TEMPORARY VEGETATIVE COVER FOR SOIL STABILIZATION, PERMANENT VEGETATIVE COVER FOR SOIL STABILIZATION, AND TOPSOILING), MONITORING MUST CONTINUE FOR A MINIMUM OF 6 MONTHS TO ENSURE THERE IS ADEQUATE STABILIZATION AND THAT NO HIGH ACID-PRODUCING SOIL PROBLEMS EMERGE. IF PROBLEMS STILL EXIST, THE AFFECTED AREA MUST BE TREATED AS INDICATED ABOVE TO CORRECT THE PROBLEM.

SEQUENCE OF CONSTRUCTION:

ITEM		DURATION
1.	MOBILIZE AND CLEARLY DEFINE LIMITS OF CLEARING WITH FLAGGING. WORK SHALL BE LIMITED TO AREAS SPECIFICALLY SHOWN ON PLANS.	1 DAY
2.	INSTALL SILT FENCE DOWNSTREAM OF ALL DEMOLITION AREAS.	2 DAYS
3.	INSTALL ALL TEMPORARY SOIL EROSION AND SEDIMENT CONTROL BMP'S AS DETAILED ON APPROVED PLANS.	2 DAYS
4.	BEGIN SITE DEMOLITION AS SHOWN ON SHEET CS0501. THE USE OF TEMPORARY BMP'S WILL NEED TO BE IMPLEMENTED AS SITE CONDITIONS WARRANT.	1 WEEK
5.	COMPLETE ALL SITE CLEARING, GRUBBING AND STRIPPING AND STOCKPILE AND STABILIZATION OF TOPSOIL. CLEAR AND EXCAVATE STORMWATER MANAGEMENT AREAS .	1 WEEK
6.	CONSTRUCT STORMWATER MANAGEMENT AREAS. STABILIZE SLOPED AREAS USING EROSION CONTROL MATTING AND SEEDING.	1 WEEK
7.	PERFORM ROUGH GRADING. IMMEDIATELY STABILIZE GRADED AREAS THAT WILL NOT BE DISTURBED AGAIN WITH TOPSOIL, PERMANENT SEEDING AND MULCH OR EROSION CONTROL BLANKETS PER PLANS.	4 WEEKS
8.	INSTALL STORMWATER CONVEYANCE PIPE AND INLETS AND INLET PROTECTION.	2 WEEKS
9.	INSTALL BUILDING FOUNDATIONS.	2 MONTHS
10.	INSTALL UTILITY SERVICES AND STRUCTURES.	4 WEEKS
11.	BUILDING CONSTRUCTION (ONGOING)	8 MONTHS
12.	CONSTRUCT CONCRETE CURBING, PADS AND SIDEWALKS.	6 WEEKS
13.	INSTALL SITE LIGHTING CONCRETE BASES, CONDUIT AND PANEL BOX/PAD.	2 WEEKS
14.	INSTALL STONE BASE FOR ASPHALT PAVEMENT AND ASPHALT BASE COURSE.	1 WEEK
15.	INSTALL FENCING AND SITE FURNITURE.	1 WEEK
16.	INSTALL ASPHALT WEARING COURSE.	1 WEEK
17.	INSTALL ALL LANDSCAPE MATERIAL AND RE-SPREAD TOPSOIL AND PROVIDE PERMANENT VEGETATIVE STABILIZATION OF ALL EXPOSED AREAS IN ACCORDANCE WITH SPECIFICATIONS HEREON.	2 WEEKS
18.	DEWATER AND REMOVE ANY SEDIMENT COLLECTED IN STORMWATER MANAGEMENT AREAS, SPREAD ON SITE AND STABILIZE.	1 WEEK
19.	AFTER VEGETATIVE COVER HAS BEEN ESTABLISHED TO THE SATISFACTION OF THE DISTRICT INSPECTOR, REMOVE TEMPORARY SOIL EROSION AND SEDIMENT CONTROL BMP'S.	3 DAYS

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

THIS PLAN IS FOR SOIL EROSION AND SEDIMENT CONTROL PURPOSES ONLY

0 5 10

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

9/24/25

HADDON-WALNUT PRINCESS HOMES

SOIL EROSION AND SEDIMENT CONTROL DETAILS

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS8502

SHEET 26 OF 26

PLOTTED: 9/24/2025 11:23 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.ctb
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Parkside Development Area 1

ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT

919, 1015, 1023, & 1025 Princess Ave; 1206 & 1208 Walnut St

Camden, NJ 08103

Submitted To:

Parkside Business & Community in Partnership, Inc.
Attn: Bridget Phifer
1487 Kenwood Ave
Camden, NJ 08103

Phase I Environmental Site Assessment Report
PRKSD 25001
August 12, 2025

Victor Mai
Associate Environmental Scientist

Andrew Zjawin, LSRP
Division Manager

Pennoni

EXECUTIVE SUMMARY

On behalf of **Parkside Business & Community in Partnership, Inc.** (**Client**), **Pennoni** has performed a Phase I Environmental Site Assessment (ESA) of 919 Princess Ave (aka 1240 Walnut St); 1015, 1023, & 1025 Princess Ave; and 1206 & 1208 Walnut St (subject property or Site). The subject property consists of six parcels, identified as Block 365, Lot 9; and Block 1286, Lots 7, 8, 49, 53, and 54 on the Camden County tax map of the City of Camden. The ESA is being conducted for risk assessment associated with a financial transaction.

Pennoni conducted the ESA in general conformance with the scope and limitations of the ASTM International (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The procedures included in the ASTM E 1527-21 standard comply with the United States Environmental Protection Agency (USEPA) 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

The purpose of the Phase I ESA was to identify recognized environmental conditions (**RECs)**, controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**) with the subject property. Pennoni's Phase I ESA included a review of historical Site documents (e.g. aerial photographs, maps, etc.); a Site reconnaissance; interviews with available Site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete an ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions, conclusions, and supporting documentation. The Phase I ESA for the subject property did not include testing or sampling of materials (e.g., soil, water, air, building materials).

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21 and N.J.A.C. 7:26E and applicable technical guidance documents. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, **and BERs** in connection with the Site are summarized below.

Pennoni did not identify any **RECs** or **CRECs** in connection with the Subject Property.

This Phase I has identified the following **BER** and **HREC** in connection with the Subject Property:

- **BER-1: Former Structures**
- **BER-2: Former Operations (919 Princess Ave)**
- **HREC-1: Former Storage Tanks (919 Princess Ave)**

Pennoni identified the following **significant data gap** in connection with the Site:

- **Limited Visual Inspection (1015, 1023, & 1025 Princess Ave)**

TABLE OF CONTENTS

Page

1.0 INTRODUCTION 1

1.1 Purpose 1
1.2 Scope of Work 2
1.3 Limitations, Exceptions, Special Terms and Conditions 3
1.4 User Reliance 3

2.0 SUBJECT PROPERTY DESCRIPTION 4

2.1 Site Location and Legal Description 4
2.2 Subject Property Characteristics 4
2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area 6

3.0 USER PROVIDED INFORMATION 8

3.1 Degree of Obviousness 8
3.2 Purpose of the ESA 8

4.0 PHYSICAL SETTING 9

5.0 HISTORICAL RECORDS 11

5.1 Historical Summary 11
5.2 Historical Maps 11
5.3 Historical Aerial Photographs 13
5.4 Property Tax Files 17
5.5 Recorded Land Title Records 17
5.6 Historical Topographical Maps 18
5.7 Local Street Directories 18
5.8 Previous Environmental Reports 22

6.0 REGULATORY AGENCY RECORDS REVIEW 25

6.1 Standard Environmental Record Sources, Federal and State 25
6.1.1 Subject Property 26
6.1.2 Vicinity Properties – Facilities of Potential Concern 26
6.1.3 Orphan Sites 28
6.2 Regulatory Agency File and Records Review 28
6.2.1 New Jersey Department of Environmental Protection 28
6.2.2 United States Environmental Protection Agency 29
6.3 Additional Environmental Records Sources – Regional and Local 29
6.3.1 McRae's Industrial Directory 29

7.0 SITE RECONNAISSANCE 31

7.1 General Observations – Exterior Areas 31
7.2 General Observations – Interior Areas 32

7.3 Hazardous Substances in Connection with Identified Uses 32
7.4 Other Observations 32
7.4.1 Municipal Solid Waste 33
7.4.2 Storage Tanks 33
7.5 Polychlorinated Biphenyls 33
7.6 Potential Vapor Migration Pathways 34
8.0 INTERVIEWS 35
9.0 DATA GAPS AND DEVIATIONS 36
10.0 NON-SCOPE CONSIDERATIONS 37
11.0 CONCLUSIONS AND RECOMMENDATIONS 38
12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE 40
13.0 REFERENCES 41

APPENDICES

Appendix A: Site Figures
Appendix B: Environmental Risk Information Services Report
Appendix C: Supporting Documentation
Appendix D: Previous Reports
Appendix E: Photo Log
Appendix F: Qualifications

1.0 INTRODUCTION

Pennoni conducted the Phase I ESA in general conformance with the scope and limitations of the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. The procedures included in the ASTM E 1527-21 standard comply with the USEPA 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The ASTM practice is intended to permit a User (i.e., the party seeking to complete an environmental site assessment of the subject property, in this case, New Jersey Schools Development Authority, to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability (i.e., landowner liability protections or LLPs). The practice does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for LLPs (e.g., continuing obligations not to impede the integrity and effectiveness of activity and use limitations (AULs), the duty to take reasonable steps to prevent releases, or the duty to comply with legally required release reporting obligations).

ASTM E 1527-21 does not include any testing or sampling of materials (e.g., soil, water, air, building materials).

This report presents the findings, opinions, and conclusions, and supporting documentation for the Phase I ESA of the subject property, completed by Pennoni as of the date of this report. Information made available to Pennoni after this date, which would change the conclusions of this report, will be forwarded upon receipt.

1.1 Purpose

The purpose of the ESA was to identify recognized environmental conditions (**RECs**), controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**).

A **REC** is defined as: (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. A *de minimis* condition is not a **REC**.

A **CREC** is defined as a **REC** affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

An **HREC** is defined as a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). An **HREC** is not a **REC**.

A **BER** is defined as a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of BER issues may involve addressing one or more non-scope considerations.

A *de minimis condition* is a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

1.2 Scope of Work

Pennoni's ESA for the subject property included a review of historical site documents (e.g., aerial photographs, maps, etc.); a site reconnaissance; interviews with available site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete this Phase I ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions conclusions, and supporting documentation as referenced in our Proposal #PRKSD 25001P, dated June 30, 2025. The Phase I ESA requirements do not include any testing or sampling of materials (e.g., soil, water, air, building materials).

The environmental professionals responsible for the preparation of this report have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. The report was reviewed by Andrew W. Zjawin, Division Manager of Pennoni, who was supported by various staff, including Victor Mai, Associate Environmental Scientist, also with Pennoni. Andrew W. Zjawin meets the definition of an "Environmental Professional" as defined in the ASTM standard and AAI regulation. The Environmental Professional Statement and Signature are presented in Section 12.0 of this report. Andrew W. Zjawin,

is a New Jersey Licensed Site Remediation Professional (LSRP) and has reviewed this report prior to issuance.

Non-scope considerations as defined in ASTM E1527-21 (e.g., asbestos , biological agents, cultural and historical resources, ecological resources, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, testing of building materials for presence of lead-based paint or polychlorinated biphenyls [PCBs], lead in drinking water, mold, radon, regulatory compliance, wetlands, compliance with AULs, etc.) are considered beyond the scope of standard practice.

1.3 Limitations, Exceptions, Special Terms and Conditions

Pennoni conducted a Phase I ESA of the subject property in general conformance with the scope and limitations of ASTM Standard E1527-21 and N.J.A.C. 7:26E. The assessment of the subject property did not deviate from these standards. Data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products are identified in Section 9.0.

The Phase I ESA is presumed to be valid provided it has been completed less than 180 days prior to the acquisition of the subject property or the date of the intended transaction. Recognizing that the passage of time affects the information provided in the reports; our opinions relating to Site conditions are based upon information that existed at the time our conclusions were formulated.

1.4 User Reliance

This report and findings, conclusions, and recommendations contained herein, are furnished for the sole use and benefit of the Client to aid in understanding the environmental condition and potential liabilities of the subject property. This report may not be assigned, quoted, reproduced, relied upon, or otherwise used without the express prior written consent of Pennoni.

All documents prepared by Pennoni Associates Inc. are the instruments of service in respect of the project. They are not intended or represented to be suitable for reuse by owner or others on extensions of the project or on any other project.

Any reuse without the written verification or adaptation by Pennoni Associates Inc. for the specific purpose intended will be at owner’s sole risk and without liability or legal exposure to Pennoni Associates Inc. and owner shall indemnify and hold harmless Pennoni Associates Inc. from all claims, damages, losses, and expenses arising out of or resulting therefrom.

2.0 SUBJECT PROPERTY DESCRIPTION

The following tables provide a description of the subject property including its location, general characteristics, and current use. Current uses of adjoining properties and properties in the surrounding area are also described below.

Copies of the topographic and tax maps depicting the subject property are included in **Appendix A.**

2.1 Site Location and Legal Description

The following table summarizes the property location and legal description. The Site Location is shown on **Figure 1** in **Appendix A**.

Property Location and Legal Description	
Site City	City of Camden
Site County	Camden County
Site State	NJ
Quadrangles	Camden, NJ; Philadelphia, PA
Site Coordinates	-75.10699252° west longitude and 39.93541761° north latitude
Parcel Number(s)	919 Princess Ave - Block 365, Lot 6 1015 Princess Ave - Block 1286, Lot 49 1023 Princess Ave - Block 1286, Lot 53 1025 Princess Ave - Block 1286, Lot 54 1206 Walnut St - Block 1286, Lot 8 1208 Walnut St - Block 1286, Lot 7

2.2 Subject Property Characteristics

The following table summarizes the general characteristics of the subject property, including its current use and a description of structures, roads, and other improvements (i.e., heating/cooling system, sewage disposal, source of potable water, etc.) on the subject property.

Subject Property Characteristics	
Current Use of the Subject Property	
Site Acreage	919 Princess Ave - 0.23 Acres 1015 Princess Ave - 0.03 Acres 1023 Princess Ave - 0.03 Acres 1025 Princess Ave - 0.03 Acres 1206 Walnut St - 0.02 Acres 1208 Walnut St - 0.02 Acres
Site Occupant	919 Princess Ave - Vacant 1015 Princess Ave - Vacant 1023 Princess Ave - Vacant 1025 Princess Ave - Vacant 1206 Walnut St - Vacant 1208 Walnut St - Vacant
Site Structure	
Number of Stories	Not Applicable – No Structures Present.
Total Square Footage	Not Applicable – No Structures Present.
Current Use	919 Princess Ave - Vacant 1015 Princess Ave - Vacant 1023 Princess Ave - Vacant 1025 Princess Ave - Vacant 1206 Walnut St - Vacant 1208 Walnut St - Vacant
Construction Date	919 Princess Ave - Circa 1960 1015 Princess Ave - Circa 1920 1023 Princess Ave - Circa 1920 1025 Princess Ave - Circa 1920 1206 Walnut St - Circa 1920 1208 Walnut St - Circa 1920
Type of Heating	Not Applicable – No Structures Present.
Type of Cooling	Not applicable – No Structures Present.
Site Utilities	
Sanitary Sewer Provider	Delaware No 1 Water Pollution Control Facilities
Water Service Provider	Camden City Water Department
Electric Provider	Public Service Electric and Gas Company (PSE&G)
Natural Gas Provider	PSE&G

2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area

Adjoining properties, and properties and roads in the area surrounding the subject property, are identified below.

Current Uses of Adjoining and Surrounding Properties	
Direction	**Current Use**
North	**919 Princess Ave** - Princess Ave is adjacent to the north, beyond which lies a vacant industrial building. **1015 Princess Ave** - Princess Ave is adjacent to the north, beyond which lie residential properties. **1023 Princess Ave** - Princess Ave is adjacent to the north, beyond which lie residential properties. **1025 Princess Ave** - Princess Ave is adjacent to the north, beyond which lie residential properties. **1206 Walnut St** - Residential properties are adjacent to the north. **1208 Walnut St** - 1206 Walnut St is adjacent to the north, beyond which lie residential properties.
East	**919 Princess Ave** - Walnut St is adjacent to the east, beyond which lie residential properties. **1015 Princess Ave** - Residential properties are adjacent to the east. **1023 Princess Ave** – The vacant Site property 1025 Princess Ave is adjacent to the east, beyond which lie residential properties. **1025 Princess Ave** - Residential properties are adjacent to the east. **1206 Walnut St** – Residential properties are adjacent to the east. **1208 Walnut St** - Residential properties are adjacent to the east.
South	**919 Princess Ave** - A vacant, paved lot is adjacent to the south. **1015 Princess Ave** - Residential properties are adjacent south. **1023 Princess Ave** - Residential properties are adjacent south. **1025 Princess Ave** - Residential properties are adjacent south. **1206 Walnut St** – Residential properties are adjacent south. **1208 Walnut St** – Vacant Site property 1206 Walnut St is to the south, beyond which lie residential properties.

Current Uses of Adjoining and Surrounding Properties	
Direction	**Current Use**
West	**919 Princess Ave** - Highline Motors Auto Repair Shop is adjacent to the west. **1015 Princess Ave** - Vacant property of 1013 Princess Ave is adjacent to the west, beyond which lie residential properties. **1023 Princess Ave** - Residential properties are adjacent to the west. **1025 Princess Ave** - Vacant property of 1023 Princess Ave is adjacent to the west, beyond which lie residential properties. **1206 Walnut St** - Walnut St is adjacent to the west, beyond which lie residential properties and vacant lots. **1208 Walnut St** – Walnut St is adjacent to the west, beyond which lie residential properties and vacant lots.

3.0 USER PROVIDED INFORMATION

A User Questionnaire was provided to Parkside Business & Community in Partnership, Inc., the User, on July 24, 2025. On July 28, 2025, a response was provided. Below is a summary of the User responses and a copy of the User Questionnaire is provided in **Appendix C**.

User Provider Information			
Type	**User Provided**	**Issue Identified**	**Comments**
Chain of Title Information	No	No	The User did not provide chain of title information.
Environmental Liens and/or Activity and Use Limitations	No	No	The User has no actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property.
Specialized Knowledge or Experience of the User	No	No	The User has no specialized knowledge or experience in connection with the Site.
Actual User Knowledge	No	No	The User has no actual User knowledge in connection with the Site.
Valuation Reduction for Environmental Issues	No	No	The User is not aware of any environmental issues impacting the
Commonly Known or Reasonably Ascertainable Information	No	No	The User has no commonly known or reasonably ascertainable information to provide.
Purpose of the ESA	No	No	The purpose of this ESA is for risk assessment associated with a financial transaction.

3.1 Degree of Obviousness

Based on their knowledge and experience related to the subject property, the User is not aware of any obvious indicators that point to the presence or likely presence of contamination at the Site.

3.2 Purpose of the ESA

The purpose of this report is for risk assessment associated with a financial transaction.

4.0 PHYSICAL SETTING

The following table details the physical setting of the Site.

Physical Setting	
Item	**Description**
Topography/Regional Drainage	
Source(s)	Philadelphia, PA; Camden, NJ 7.5-minute United States Geological Survey (USGS) Topographic Map
Elevation	14 feet above mean sea level
Slope Direction	North
Regional Drainage	Regionally, the area is drained by the Delaware River which is located west of the Site.
Water Migratory Pathways	Local topography slopes in the western direction. Surface water and groundwater, therefore, are expected to migrate from the properties located to the east. Storm drainage and surface water flow is expected to percolate through the permeable Site surfaces.
Underlying Information	
Source	USGS Geology
Description:	The underlying formation is determined to be Potomac Formation (Kp). Potomac Formation consists of fine to very coarse-grained, locally gravely Quartz sand, clay and silt. Sand is white, yellow, red, brown or pink where weathered and light gray where unweathered. Clay and silt are white, red, yellow, brown and pink where weathered and gray to black where unweathered. The Kp is as much as 600 feet thick and it overlies pre-Mesozonic metamorphic bedrock.
Soil Information	
Source	United States Department of Agriculture-Nature Resources Conservation Service (USDA-NRCS)
Soil Type(s)	Based on the USDA-NRCS survey soil in the site consists of Urban land. The soil is described as "soils in areas of high population density in the largely built environment. These soils can be significantly changed human-transported materials, human-altered materials, or minimally altered or intact “native” soils. Soils in urban areas exhibit a wide variety of conditions and properties and may have impervious surfaces, such as buildings and pavement." The Urban Land on the site is composed of 95% Urban Land Component and 5% Udorthents.

Physical Setting	
Item	**Description**
Groundwater	
Groundwater Flow Direction	Groundwater is expected to flow to the west, parallel to the surface gradient. Deep groundwater would be expected in the joints and fractures of the underlying formation. Based on sites proximity to the Delaware River to the west, ground water is expected to flow west. However, due to pumping in the area direction is likely to vary. To further evaluate groundwater conditions at the Site, a property-specific hydrogeologic investigation would be necessary.

5.0 HISTORICAL RECORDS

The purpose of consulting historical records is to develop a history of the previous uses of the subject property and surrounding area to identify the likelihood of past uses having led to RECs in connection with the subject property.

ASTM E 1527-21 requires identification of obvious uses of the subject property from the present, back to the subject property's first developed use (including agricultural uses and placement of fill dirt), or back to 1940, whichever is earlier. As such, Pennoni reviewed as many of the standard historical sources (i.e., aerial photographs, fire insurance maps, property tax files, recorded land title records, USGS topographic maps, local street directories, building department records, zoning/land use records, etc.) as were necessary and both reasonably ascertainable and practically reviewable (i.e., publicly available, obtainable from its source within reasonable time and cost constraints). In addition, the historical sources must be determined to be sufficiently useful by the environmental professional.

5.1 Historical Summary

The 919 Princess Ave Site property (aka 1240 Walnut St) is currently owned by the Camden Board of Education. The 1206 & 1208 Walnut St; and 1015, 1023 & 1025 Princess Ave Site properties are currently owned by the City of Camden.

The Site is located within an area consisting primarily of residential and commercial properties. The 919 Princess Ave Site property was utilized as a fuel storage facility and maintenance garage from at least 1960 to the early 2000's, and the structure was removed in 2014 along with associated storage tanks.

The remaining five Site properties (1206 & 1208 Walnut St; 1015, 1023, & 1025 Princess Ave) were each individually improved with a residential structure circa 1920. All of the residential structures present on these Site properties have since been removed. The exact dates of their removals are not known; however, all the structures were removed from at least 2016. All Site properties are currently vacant.

5.2 Historical Maps

A historical map (i.e., Sanborn Fire Insurance Maps) inquiry was placed with for the subject property. Fire insurance maps were reviewed for the years 1885, 1891, 1906 1923, 1926, 1950, 1977, and 1982. Copies of Fire Insurance Maps are provided in **Appendix B**. A summary of the maps reviewed are provided as follows:

Historic Fire Insurance Maps Review	
Year	**Description**
1885	Site: The Site is not mapped on this Fire Insurance Map.
	Surrounding Area: Walnut Street and Pine Street are present to the north of the Site. The R.H. & B.C. Reeve Camden Oil Cloth Works is present north of the Site, between Walnut Street and Pine Street. This facility includes shipping and storage, coating and varnishing, and printing and drying operations. Further north of Pine Street are additional commercial/residential buildings. Land use east, south, and west of the Site is unmapped.
1891	Site: The Site is not mapped on this Fire Insurance Map.
	Surrounding Area: Haddon Avenue is observed west and south of the Site. Mt. Vernon Street, Lewis Street, Diamond Street, and Chestnut Street are located south of the Site. Land use east of the Site is not mapped. The properties south of the Site consist mainly of residential buildings. Camden Home for Friendless Children is located west of the Site.
1906	Site: The Site is not mapped on this Fire Insurance Map.
	Surrounding Area: Mt. Vernon Street, Princess Avenue, Park Boulevard, Chestnut Street, Louis Street, and Ross Street are present south of the Site. The former R.H. & B.C. Reeve Camden Oil Cloth Works facility is now Farr and Bailey MFG Co. MFRS of Oil Cloth Pine Street Plant which includes storage, drying, printing, dating, and other industrial facilities. North of the Site includes commercial and residential buildings. East of the Site is not mapped. South of the Site Camden Pottery Co is present with various industrial and storage buildings. Additional residential and commercial buildings are observed south and west of the Site.
1923	Site: The 919 Princess Ave property is mapped as vacant. A residential building is mapped on each of the remaining five Site properties (1206 & 1208 Walnut St; 1015, 1023, & 1025 Princess Ave.
	Surrounding Area: North, west, and south of the Site is unmapped. East and southeast of the Site includes Walnut Street, Langram Street, Kenwood Avenue, Princess Avenue, and Haddon Avenue with residential and commercial buildings.
1926	Site: A vertical pipe is depicted in front of the 1023 Princess Ave property. No other significant changes to the Site are observed from the 1923 Fire Insurance Map.

Historic Fire Insurance Maps Review	
Year	**Description**
1926	Surrounding Area: The areas north, west, and south of the Site are mapped again. North of the Site, where R.H. & B.C. Reeve Camden Oil Cloth works previously was, is now Himmelein & Bailey Inc., MFRS of Leather Belting. North and east of the Site are various other commercial and residential properties. Camden Pottery Co. is located south of the Site, which includes several cement buildings and various kilns on property. An Auto Service Station is located south of the Site, as well as additional residential/commercial buildings. Residential buildings are mapped west of the Site.
1950	Site: No significant changes to the Site are observed from the 1926 Fire Insurance Map.
	Surrounding Area: Directly north of the Site, where Himmelein & Bailey Inc. was previously located, is now the Shingle Leather Co., Himmelein & Bailey Plant. This facility includes shipping buildings, warehouses, various automatic sprinklers, and an oil warehouse. North of the Site is Allied Chemical & Dye Corp., General Chemical Div'n and various commercial and residential buildings. Additional residential and commercial buildings border east and west of the Site.
1977	Site: A structure, labeled as a store, is now mapped on the southwest corner of the 919 Princess Ave property. No significant changes to the remaining Site properties are observed from the 1926 Fire Insurance Map.
	Surrounding Area: Additional residential and commercial structures are mapped north, south, and northwest of the Site.
1982	Site: No significant changes to the Site are observed from the 1977 Fire Insurance Map.
	Surrounding Area: North of the Site, where L.H. Shingle Co. MFRS of Leather Belting was located previously is now V. Ponte & Son's Inc. Waste Removal Corp'n which includes several offices, manufacturing buildings, storage facilities, buffing facilities, finishing facilities, and warehouses. Also north of the Site is a Sewerage Pumping Station. The Allied Chemical & Dye Corp'n. - General Chemical Div'n Camden Works with Pressure Dissolvers associated with the property, is no longer present on the FIM. Further residential and commercial buildings surround the Site to the east, south, and west.

5.3 Historical Aerial Photographs

Available aerial photographs were obtained from ERIS, to determine past uses and conditions of the subject property. Aerial photographs were reviewed for the years 1931, 1940, 1951, 1957, 1965, 1973, 1981, 1990, 1995, 2002, 2004, 2005, 2006, 2008, 2010,

2013, 2015, 2017, 2019, 2022, and 2023. Copies of the aerial photographs reviewed by Pennoni are included in **Appendix B**. The following is a summary of the aerial photographs reviewed:

Historic Aerial Photographs	
Year	**Description**
1931	Site: The Site includes a vacant lot as well as residential or commercial properties.
	Surrounding Area: East, south, and west of the Site depicts residential or commercial properties. North of the Site includes additional residential/commercial properties as well as underdeveloped land. A river is also shown north of the Site.
1940	Site: No significant changes to the Site observed from the 1931 aerial photograph, aside from higher quality in photograph.
	Surrounding Area: No significant changes observed from the 1931 aerial photograph, aside from higher quality in photograph.
1951	Site: No significant changes to the Site observed from the 1931 aerial photograph, aside from higher quality in photograph.
	Surrounding Area: A narrow building has been constructed directly adjacent to the Site. Additional residential or commercial buildings have been developed on the previously vacant land to the north of the Site.
1957	Site: The quality of the photograph is poor; therefore, specific details are unclear. No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: A major road located northwest and south of the Site was reconstructed to be a greater width and lighter color. Additional road reconstruction north of Site increased the quantity of lanes present and altered the shape of residential or commercial properties.
1965	Site: The Site includes one new residential or commercial building where the vacant lot was previously in the 1931 aerial photograph.
	Surrounding Area: Another major road located northwest and south of the Site was reconstructed to be a greater width and lighter color, akin to the major road reconstruction in 1957 aerial photograph. Land north of the Site has been reconstructed and further developed.
1973	Site: No significant changes to the Site observed from the 1965 aerial photograph.

Historic Aerial Photographs	
Year	**Description**
1973	Surrounding Area: A black discoloration in the aerial photograph inhibits certain observation of the surrounding area. Moreover, a quarter of the aerial photograph is repeated onto itself. Aside from the discrepancies in the aerial photograph, a new bridge or highway has been constructed west of the Site that was not previously present in the 1965 aerial photograph.
1981	Site: No significant changes to the Site observed from the 1965 aerial photograph aside from added coloration. This aerial photograph is in color in contrast to all previous greyscale aerial photographs.
	Surrounding Area: The new bridge or highway depicted in the 1973 aerial photograph is more observable without the discoloration in the previous aerial photograph. No other significant changes can be observed from the 1973 aerial photograph.
1990	Site: No significant changes to the Site observed from the 1981 aerial photograph aside from differing coloration.
	Surrounding Area: A slight increase in forestation can be observed to the north of the Site, adjacent to the river. Higher quality of coloration can be observed in comparison to the 1981 aerial photograph. No other significant changes can be observed from the 1981 aerial photograph.
1995	Site: No significant changes to the Site observed from the 1990 aerial photograph aside from differing coloration. Coloration of this 1995 aerial photograph is similar to the 1981 aerial photograph.
	Surrounding Area: No significant changes observed from the 1990 aerial photograph besides coloration.
2002	Site: The quality of the photograph is poor; it is unclear if another building was constructed on Site or discoloration is present on the aerial photograph compared to the 1990 aerial photograph.
	Surrounding Area: No significant changes observed from the 1990 aerial photograph besides coloration.
2004	Site: The coloration of the photograph is poor; it is unclear if another building was constructed on Site or discoloration is present on the aerial photograph compared to the 1990 aerial photograph.
	Surrounding Area: No significant changes observed from the 1990 aerial photograph besides coloration and increased vegetation in the area.

Historic Aerial Photographs	
Year	**Description**
2005	Site: The previously constructed residential or commercial building in 1965 is no longer present in the north section of the Site. Residential or commercial buildings are still viewable on the south section of the Site.
	Surrounding Area: No significant changes observed from the 2004 aerial photograph besides coloration and increased vegetation in the area.
2006	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2008	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2010	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2013	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2015	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2017	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration.
	Surrounding Area: No significant changes observed from the 2005 aerial photograph besides coloration.
2019	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration and higher quality in photograph.

Historic Aerial Photographs	
Year	**Description**
2019	Surrounding Area: Solor panels have been constructed near the river north of the Site in a previously vacant property. No other significant changes can be observed from the 2005 aerial photograph.
2022	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration and higher quality in photograph.
	Surrounding Area: No significant changes observed from the 2019 aerial.
2023	Site: No significant changes to the Site observed from the 2005 aerial photograph besides coloration and higher quality in photograph.
	Surrounding Area: No significant changes observed from the 2019 aerial photograph besides coloration.

5.4 Property Tax Files

Pennoni obtained copies of current tax maps for the subject property from the Camden County website; copies of the tax maps are included as **Figures 2 and 3** in **Appendix A**. The subject property was identified as a portion of tax parcel Block 365, Lot 9; and Block 1286, Lots 7, 8, 9, 49, 53, and 54.

5.5 Recorded Land Title Records

The current owner of 919 Princess Ave (aka 1240 Walnut St) is the Camden Board of Education. This Site parcel is identified as Block 365, Lot 6. The most recent deed was not available for review on the Camden County website; however, according to previous reports, the parcel was acquired by the Camden City Board of Education as a donation.

The current owner of 1015, 1023, and 1025 Princess Ave is the City of Camden. These Site parcels are identified as Block 1286, Lots 49, 53, and 54, which were purchased with the Deed Book and Page 07562 / 00696. This deed was unable to be viewed on the Camden County website.

The current owner of 1206 Walnut St is the City of Camden. This Site parcel is identified as Block 1286, Lot 8. The most recent deed was not available for review on the Camden County website.

The current owner of 1208 Walnut St is the City of Camden. This Site parcel is identified as Block 1286, Lot 7. The following deeds were identified for this parcel:

- October 11, 1984 – City of Camden granted possession of Block 894, Lot 7 from Walter P. James included in the Tax Foreclosure List No. 125.

- February 1, 1978 – Walter P. James purchases Block 894, Lot 7 from Max Cleland.

The available deeds reviewed are provided in **Appendix C**.

5.6 Historical Topographical Maps

Pennoni obtained historic topographical maps from ERIS to review past uses and activities associated with the subject property. Historic topographical maps for the Camden, NJ and Philadelphia, PA quadrangles, which include the subject property, were reviewed for the years 1891, 1894, 1896, 1898, 1920, 1943, 1949, 1967, 1973, 1984, 1994, 1995, 2014, 2016, 2019, and 2023.

Upon review, the elevation contours and surface feature previously noted were confirmed. No significant changes to the topography of the Site or surrounding areas were observed. No buildings or other significant features are mapped on the Site. No other features or conditions considered materially significant for the purposes of this review were noted in historic topographical maps.

Copies of the historical topographical maps reviewed by Pennoni are included in **Appendix B**.

5.7 Local Street Directories

A local street directory was obtained from ERIS to review past uses and activities associated with the subject property. Pennoni reviewed city directories for the years 1926, 1931, 1940, 1943, 1954, 1959, 1971, 1976, 1980, 1985, 1990, 1995, 2000, 2003, 2007, 2012, 2016, 2020, and 2024.

The addresses 919, 1015, 1023, & 1025 Princess Ave; and 1206 & 1208 Walnut St were used for the City Directory Search. The address 1240 Walnut St was also evaluated due to previous reports using this address for the 919 Princess Ave Site property. Property owners for the evaluated years are identified as follows:

City Directories		
Year	**Description**	
1926	919 Princess Ave	Site not identified
	1015 Princess Ave	Anderson Aaron
	1023 Princess Ave	Plotnick Geo
	1025 Princess Ave	Watkins Wm
	1206 Walnut St	Evans Edw
	1208 Walnut St	Siefring C F
	1240 Walnut St	Site not identified

City Directories		
Year	**Description**	
1931	919 Princess Ave	Site not identified
	1015 Princess Ave	Anderson Aaron W
	1023 Princess Ave	Manolaoos John
	1025 Princess Ave	Vacant
	1206 Walnut St	Evans Edw A
	1208 Walnut St	Siefring Clarence F
	1240 Walnut St	Site not identified
1940	919 Princess Ave	Site not identified
	1015 Princess Ave	Baker Jos B
	1023 Princess Ave	Vesper Rocco
	1025 Princess Ave	Anderson Aaron W
	1206 Walnut St	Evans Edw A
	1208 Walnut St	Siefring Clarence F
	1240 Walnut St	Site not identified
1943	919 Princess Ave	Site not identified
	1015 Princess Ave	Cleary Jas P
	1023 Princess Ave	Anderson Aaron W
	1025 Princess Ave	Vacant
	1206 Walnut St	Evans Edw A
	1208 Walnut St	Siefring Clarence F
	1240 Walnut St	Site not identified
1954	919 Princess Ave	Site not identified
	1015 Princess Ave	Langer G, Schnittlinger H
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Del Tinto J
	1206 Walnut St	Evans Edw A
	1208 Walnut St	Siefring G E
	1240 Walnut St	Site not identified
1959	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Del Tinto J, Wecks Lina D
	1206 Walnut St	Evans Edw A
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
1971	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Howard C
	1206 Walnut St	Morton K
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified

City Directories		
Year	**Description**	
1976	919 Princess Ave	Site not identified
	1015 Princess Ave	O L Walker
	1023 Princess Ave	A Medley
	1025 Princess Ave	Vacant
	1206 Walnut St	Site not identified
	1208 Walnut St	M Weaver
	1240 Walnut St	Site not identified
1980	919 Princess Ave	Site not identified
	1015 Princess Ave	Q Walker
	1023 Princess Ave	A Medley
	1025 Princess Ave	D J Blake
	1206 Walnut St	Site not identified
	1208 Walnut St	I Wansley
	1240 Walnut St	Site not identified
1985	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
1990	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
1995	919 Princess Ave	Site not identified
	1015 Princess Ave	L J Diggs
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
2000	919 Princess Ave	Site not identified
	1015 Princess Ave	L J Diggs
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Camden Auto Electric Svc

City Directories		
Year	**Description**	
2003	919 Princess Ave	Site not identified
	1015 Princess Ave	L J Diggs
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
2007	919 Princess Ave	Site not identified
	1015 Princess Ave	L J Diggs
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Princess Avenue Auto Body Shop
2012	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	Site not identified
2016	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	A G A Insurance Svc; Princess Ave Auto Body Shop
2020	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	A G A Insurance Svc

City Directories		
Year	**Description**	
2024	919 Princess Ave	Site not identified
	1015 Princess Ave	Site not identified
	1023 Princess Ave	Site not identified
	1025 Princess Ave	Site not identified
	1206 Walnut St	Site not identified
	1208 Walnut St	Site not identified
	1240 Walnut St	A G A Insurance Svc; Princess Ave Auto Body Shop

The 919 Princess Ave address was not identified in the City Directory Search. The 1240 Walnut St address was identified as an auto repair shop and insurance business from as early as 2000 to as late as 2024. These operations likely pertain to the northwest neighboring property which is an auto repair shop. Based on previous reports and historical documentation, the 919 Princess Ave / 1240 Walnut St property was donated to the Camden City Board of Education circa 2002 and has not changed ownership to the present day.

No other suspected Site occupants under different addresses were identified in the search. No occupants with the likely potential to environmentally impact the Site were identified in the City Directory Search. Copies of the local street directories reviewed by Pennoni are included in **Appendix B**.

5.8 Previous Environmental Reports

As part of the historical review of the Site, Pennoni reviewed previously conducted reports. The following reports were conducted for the 919 Princess Ave (aka 1240 Walnut St) Site property. Previous environmental reports were not identified for the remaining Site properties. Copies of the reports reviewed are provided in **Appendix D**.

NJDEP, Notice of Intent, April 15, 2002

This Notice of Intent (NOI) was filed by the Camden City Board of Education for the closure of the following on 919 Princess Ave:

- Three 3,000-Gallon No.2 Heating Oil Underground Storage Tanks (UST) and appurtenant piping.
- One 3,000-Gallon Unleaded Gasoline UST and appurtenant piping.

Removal of these tanks was not conducted until 2014. The tanks' capacities were revised in the 2014 UST Site Investigation (SI) Report summarized below.

NJDEP, Notice of Intent, April 16, 2014

This NOI was filed by the Camden City Public School District for the closure of the following on 919 Princess Ave:

- Three 3,500-Gallon No.2 Heating Oil USTs and appurtenant piping.
- One 550-Gallon Unleaded Gasoline UST and appurtenant piping.

These tanks were removed in April 2014, as detailed in the 2014 SI Report below. The tanks' capacities were revised in the 2014 UST SI Report summarized below.

Remington & Vernick Engineers (R&V), UST SI Report, June 2, 2014

This report was conducted by R&V for the closure of five USTs on the 919 Princess Ave Site property. The tanks include the four aforementioned in the 2014 NOI (albeit with the revised capacities determined post-removal), as well as one 550-gallon waste oil UST. The Site was assigned Program Interest Number 147339.

TTI Environmental Services Inc. completed the aboveground demolition, UST excavation, and UST removal services for the Camden Board of Education. The contents of the USTs were pumped out by Monarch Environmental Services, LLC prior to TTI's work.

R&V reports that no release was evident from the three No. 2 fuel oil tanks or the gasoline tank. Further inspection of the No. 2 fuel oil tanks and gasoline tank after removal found no evidence of pitting or perforations, and no evidence of staining or odors in the soils adjacent to the tanks. The previously identified No. 2 fuel oil tanks were determined to be 4,000 gallons in capacity, and the gasoline tank was determined to be 500 gallons.

Soil samples were collected from each tank invert centerline at five-foot intervals to confirm that no release had occurred.

During building demolition, R&V discovered the waste oil tank adjacent northeast of the garage structure, and the hydraulic lift inside the structure. R&V reports that the hydraulic lift did not include a subsurface hydraulic fluid reservoir and there was no evidence of release from the hydraulic cylinder into the surrounding soils. The oil was drained from the cylinder and recycled. No evidence of release was observed from the hydraulic lift following removal. Evidence of oil release was observed on the surface around the waste oil fill pipe; however, soils beneath the surface were reportedly not impacted and the tank was observed in good condition. The impacted soil on the surface was disposed off-Site.

Sixteen (16) soil samples were collected from the center-line inverts and analyzed for Extractable Petroleum Hydrocarbons (EPH) to confirm that there were no significant impacts from the five USTs on the Site. Analytical results revealed no concentrations of EPH exceeding applicable NJDEP Soil Remediation Standards (SRS).

The excavations were backfilled with certified clean fill.

Based on the results of the SI, R&V recommended no further action for the five USTs and submitted an Unrestricted Use Response Action Outcome (RAO) for the three areas of concern (AOCs) associated with the tanks.

R&V, Unrestricted Use RAO, June 2, 2014

This Unrestricted Use AOC-specific RAO was submitted by R&V for the closure of the three 4,000-gallon No. 2 fuel oil USTs and associated piping, one 500-gallon gasoline UST and associated piping, and one 550-gallon waste oil UST and associated piping on 919 Princess Ave.

The details of removal are provided in the 2014 UST SI Report summarized above.

6.0 REGULATORY AGENCY RECORDS REVIEW

As part of the ESA for the subject property, Pennoni reviewed both standard and additional environmental record sources for the subject property and surrounding area. Our environmental records review consisted of a review of the following:

- the Environmental Risk Information Services Report (ERIS Report)/ERIS Radius Map Report (ERIS Report) for the subject property provided by ERIS;
- information requested from the United States Environmental Protection Agency (USEPA), Region III; and,
- information requested from the NJDEP

6.1 Standard Environmental Record Sources, Federal and State

Pennoni contracted the services of ERIS to search both state and federal environmental databases to identify potential concerns that may be associated with either the Site and/or surrounding properties. The ERIS Report provided listings, accompanied by a map, of facilities and operations with reported environmental concerns within the ASTM E 1527-21 specified search radius around the subject property.

The federal databases searched by the ERIS Report included the following:

- Federal National Priorities List (NPL) site list;
- Federal Delisted NPL site list;
- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) list;
- Federal CERCLIS No Further Remedial Action Planned (NFRAP) site list;
- Federal Resource Conservation and Recovery Act (RCRA) Corrective Action (CORRACTS) facilities list;
- Federal Treatment, Storage, and Disposal (RCRA TSD) facilities list;
- Federal RCRA (RCRA GEN) generators list;
- Federal Institutional Control/Engineering Control (IC/EC) registries; and
- Federal Emergency Response Notification System (ERNS) list.

The ERIS Report also searched the following state database files:

- State Hazardous Waste Sites (SHWS) list;
- State Solid Waste Facility/Landfill (SWF/LF) site list;
- State Leaking Underground Storage Tank (LUST) site list;
- State Registered Underground and Aboveground Storage Tank (REG UST/AST) site list;
- State Institutional Control/Engineering Control (IC/EC) registries;

• State Voluntary Cleanup Program (VCP) sites list; and

• State Brownfields sites list.

Complete listings and descriptions of each of the databases searched are included in the ERIS Report, provided in **Appendix B**.

6.1.1 Subject Property

According to the ERIS Report, the Site is listed in the DELISTED LST and SPILLS databases. The following is a summary with detailed descriptions and findings of the listings:

- **(919 Princess St (aka 1240 Walnut St));** DELISTED LST
    - The DELISTED LST database identified the Site with Incident ID: 515322 and the Incident Type: Underground Storage Tank. The Incident Status is Terminated. The Communications Center No is 14-05-02-1406-35. The incident describes the removal of a 550-gallon UST and completed cleanup. This tank was removed in 2014 and received an RAO.
- **(1240 Walnut St (aka 919 Princess Ave));** DELIST STR, SHWS
    - The DELIST STR database identified the Site with PI Number: 147339.
    - The SHWS database identified the Site with Site ID: 110274 and PI No: 147339. This is a closed Site with remediated contamination, as documented in Section 5.8 of this report.
- **(1015 Princess Ave);** SPILLS
    - The SPILLS database identified the Site with Incident ID: 581962 and Communications Center Number: 15-12-03-1115-35. The Incident Status is Terminated. The incident is described as a drum containing 20 gallons of oil located in the vacant house basement. No oil was observed to have spilled. The drum was removed by the Camden County Health Department.

No impacts to the Site are anticipated from the Site database listings due to the status of the cases.

6.1.2 Vicinity Properties – Facilities of Potential Concern

Pennoni reviewed vicinity properties as identified in the ERIS Report. Based on the regulatory status, distance and/or location of the properties relative to the subject property, the following significant vicinity properties were identified:

- **(926 Haddon Ave);** SPILLS, NJEMS, SITE REMEDIATION
    - This property is located approximately 100 feet west-southwest of the Site.
        - The SPILLS database identified this property as Incident ID: 74763 and Communications Center Number: 03-10-15-0825-38. The Incident Status is Terminated. This incident is described as a spill due to a leaking oil tank in the basement of a vacant house, dated 10/15/2003.
        - The NJEMS database identified this property as Site ID: 163169.
        - The SITE REMEDIATION database identified this property with Site ID: 163169 and PI ID: 213838. No cases or documents were available for review on the NJDEP DataMiner website. However, based on the 'Terminated' status of the spill, lack of evidence of a release to the environment, and direction of the property relative to the Site, no impacts to the Site are anticipated from this property.
- **I X L Damp Wash Laundry (1200 Walnut);** HIST RISK
    - This property is located approximately 80 feet southwest of the Site.
        - The HIST RISK database identified this property as a laundromat in 1929, under the broad term of 'Potential Hazardous Chemical User'. Details of the specific operation are not provided. Based on the direction of the property relative to the Site and the lack of evidence of a release, on impacts to the Site are not anticipated from this property.
- **(1300 Walnut St);** SPILLS
    - This property is located approximately 90 feet north-northeast of the Site.
        - The SPILLS database identified this property with Communications Center Number: 23-02-23-1107-23. The Incident is dated 10/22/2022 and the Status is Terminated. The incident is described as a caller reporting that groundwater contamination was found with cleanup pending. The contaminant is identified as tetrachloroethylene at a concentration of 16.0 µg/L, and is stated to be contained. Due to the location relative to the Site, the contamination being contained, and the status of the case being 'Terminated', no impacts to the Site are anticipated from this listing.

Based on the locations relative to the Site and status of the regulatory cases, no impacts to the Site are expected from the surrounding properties.

6.1.3 Orphan Sites

The unfiltered ERIS Report identified 46 orphan sites, or sites which could not be mapped due to inadequate address information. Based on a review of the orphan sites summary, the listings do not present a risk to significantly impact the Site.

6.2 Regulatory Agency File and Records Review

6.2.1 New Jersey Department of Environmental Protection

Pennoni submitted online requests to the NJDEP for information regarding environmental concerns at the subject property. The following table summarizes the request submitted to the NJDEP.

Department of Environmental Protection Records Request		
Agency	**Date of Request**	**Agency Response**
NJDEP Open Public Records Act (OPRA)	July 16, 2025	Pennoni received a response from the NJDEP on July 21, 2025, indicating the Department had approximately 150 page of responsive records for the 919 Princess Ave Site property (aka 1240 Walnut St) from the Site Remediation Program. Pennoni requested that the records be sent for our review; however, as of the time of this report, the records have not been received. Based on review of documents available on the NJDEP DataMiner website, discussed in Section 5.8, the investigations conducted on the 919 Princess Ave property are well documented. The NJDEP OPRA records are unlikely to contain documents materially significant to the findings and conclusions of this report. A copy of the record request correspondence is included in **Appendix C**.

In addition, Pennoni accessed the NJDEP Dataminer website on August 5, 2025, to review information available for the subject property. The 919 Princess Ave (aka 1240 Walnut St) Site property was identified under PI ID: 147339. The two activities

associated with this PI ID are closed/terminated. A review of the report and other documentation associated with this case is provided in Section 5.8.

6.2.2 United States Environmental Protection Agency

Requests were submitted online to the United States Environmental Protection Agency (USEPA), *MyPropertyInfo* website, on July 16, 2025, to search federal files for any information regarding the subject property, and any instances of illegal waste discharges, Notices of Violations, and the current regulatory status of the subject property.

No records related to the inquiries were identified for the Site. Copies of the inquiries are contained in **Appendix C** of this report.

6.3 Additional Environmental Records Sources – Regional and Local

Additional Environmental Records Sources – Regional and Local			
Records Source	**Date of Records Request**	**Method of Request**	**Findings**
Camden County	July 16, 2025	Email	Camden County responded to the request on July 21, 2025, stating that they possess no pertinent records. A copy of the correspondence is available in **Appendix C**.
City of Camden	July 16, 2025	Email	The City of Camden responded to the request on July 28, 2025, stating they possess pertinent records. The City provided Pennoni with a construction permit dated 4/2/2014, for the removal of the USTs and demolition of the garage structure. A copy of the correspondence is available in **Appendix C**.

6.3.1 McRae's Industrial Directory

Sufficient historic resources were available to identify the historic Site operations. No industrial operations were conducted on the Site. The only significant quantities of hazardous chemicals identified were No. 2 fuel oil, gasoline, and waste oil. These chemicals were used in the operation of the maintenance garage formerly located on

919 Princess Ave. Therefore, review of the industrial directory is not needed at this time.

7.0 SITE RECONNAISSANCE

Pennoni personnel completed an inspection of the subject property on July 28, 2025 to visually inspect the property for evidence of **RECs** and **BERs**. Victor Mai of Pennoni met with Mr. John Bond, Project Manager of Parkside business & Community in Partnership, Inc., prior to inspecting the Site. Details of the Site are shown on **Figures 4 and 5** in **Appendix A**. Photographs of the significant features observed during the site visit are provided in **Appendix E**.

Methodology and Limiting Conditions	
Personnel	Victor Mai
Site Inspection Date	July 28, 2025
Methodology	The Site was observed by walking the surveyed property line.
Limiting Conditions	Dense vegetation hindered inspection of the 1015 Princess Ave property, and a wooden fence prevented entry to the 1023 & 1025 Princess Ave properties.

7.1 General Observations – Exterior Areas

The 919 Princess Ave Site property is surrounded by a chain-link fence without a gate. The property is a vacant, vegetated lot. Diffuse amounts of municipal waste was observed throughout the property. No hazardous materials were observed on the property. No other significant observations were made on the property.

The 1206-1208 Walnut St Site property is currently a vacant, gravel-covered property. The eastern area of the property is sparsely vegetated. Construction debris, including brick and concrete rubble, was observed in the southeastern area. Diffuse municipal waste was observed throughout the property. No hazardous materials were observed on the property. A metal cylinder, likely to be a former fence post, was observed in the central area of the property with a small amount of concrete rubble. No evidence of heating oil tanks was observed on the property or the adjacent sidewalk area.

The 1015 Princess Ave Site property was densely vegetated at the time of inspection; therefore, visual observation was significantly limited. Diffuse amounts of construction debris, including bricks and concrete, and municipal waste were observed throughout the property. No hazardous materials were observed on the property. No evidence of heating oil tanks was observed on the property or in the adjacent sidewalk area.

The 1023 & 1025 Princess Ave Site property is fenced off, preventing entry. Therefore, visual observations were made from the northeast property boundary. The southwest portion of the property was not visible during this inspection. The ground of the property is covered by carpets. Various handheld construction equipment and other materials such as wooden posts were observed throughout the property. No significant quantities of hazardous materials were observed on the property during this inspection. No evidence of heating oil tanks was observed on the property or in the adjacent sidewalk area.

No RECs or BERs were observed during the Site inspection; however, the limited visual inspection of 1015, 1023, & 1025 Princess Ave due to being fenced / boarded (i.e., no access) and dense vegetation, is considered a **significant data gap**. Where possible, Pennoni inspected from the fence line in to the property and did not witness potential RECs.

7.2 General Observations – Interior Areas

No structures currently exist on the Site.

7.3 Hazardous Substances in Connection with Identified Uses

Three 4,000-gallon No. 2 fuel oil USTs, one 500-gallon gasoline UST, one 550-gallon waste oil UST, and a hydraulic lift system formerly existed on the 919 Princess Ave Site property. These tanks and the lift were utilized by the former vehicle maintenance garage. The tanks and hydraulic lift system were removed in 2014 alongside demolition of the garage structure. The Site was issued an Unrestricted Use RAO following removal. No significant stains or other signs of a release were observed in the vicinity of these former hazardous materials.

No hazardous materials were observed on the Site during inspection.

7.4 Other Observations

Based on the Site reconnaissance, review of records, and historical usage of the subject property, Pennoni has identified the following conditions that may impact future development of the Site or present the potential for future environmental liability.

Other Observations	
Stains or Corrosion	Not Observed
Pits, Ponds or Lagoons	Not Observed
Stained Soil or Pavement	Not Observed
Stressed Vegetation	Not Observed
Fill Material	Not Observed
Municipal Solid Waste	Observed
Regulated Waste Disposal	Not Observed
Biomedical Waste Disposal	Not Observed

Other Observations	
Waste Water Discharge History & Process Waste Streams	Not Observed
Wells	Not Observed
Septic Systems	Not Observed
Historic Agricultural Activity	Not Observed
Odors	Not Observed
Pools of Liquid	Not Observed
Drums/Containers	Not Observed
Unidentified Chemicals	Not Observed
Rail lines, Rail Spurs & Rail Sidings	Not Observed
Floor Drains & Sumps	Not Observed
Storage Tanks	Formerly Existed
Stormwater Collection & Drainage Systems	Not Observed
Loading or Transfer Areas	Not Observed
Discolored or Other Spill Areas	Not Observed
Compressor Vent Discharges	Not Observed
Non-Contact Cooling Water	Not Observed
Process Area Sinks and Piping which Receive Process Waste	Not Observed
Roof Leaders when Process Operations Vent to the Roof	Not Observed

7.4.1 Municipal Solid Waste

Diffuse municipal solid waste was observed throughout the 919 & 1015 Princess Ave, and 1206 & 1208 Walnut St Site properties. No hazardous waste materials were observed on these properties.

7.4.2 Storage Tanks

Three 4,000-gallon No. 2 fuel oil USTs, one 500-gallon gasoline UST, one 550-gallon waste oil UST formerly existed on the 919 Princess Ave Site property. These tanks were utilized by the former vehicle maintenance garage. The tanks were removed in 2014 alongside demolition of the garage structure. The Site was issued an Unrestricted Use RAO following removal. No significant stains or other signs of a release were observed in the vicinity of these former storage tanks. These closed / removed USTs are considered an HREC in connection with the Site.

7.5 Polychlorinated Biphenyls

Polychlorinated biphenyls (PCBs) are a class of compounds that were developed in the 1930s and became widely used in industry from the mid-1900s to the late 1970s. The flame resistance of PCBs made them ideal for use in electrical equipment and they did not break down or react with other chemicals, even under extreme conditions of high temperature and pressure. PCBs were commonly used, therefore, in hydraulic fluids,

lubricating oils, and transformers, electric motors, switches, and capacitors (including fluorescent lighting ballasts), as well as in paints, plastics, and other household items.

Because PCBs persist in the environment and, because they are fat-soluble, they bio-accumulate in the food chain, the elimination of PCBs from distribution in commerce was mandated in federal legislation in the late 1970s. For economic reasons, however, the use of PCBs in existing equipment was allowed to continue for the useful or normal life of the equipment, as long as specific conditions were met. At present, many industrial facilities continue to rely upon PCB-containing equipment and transformers, while many commercial and residential structures continue to use lighting fixtures, switches, and other articles that contain some level of PCBs.

A hydraulic lift was formerly utilized by the maintenance garage on 919 Princess Ave. The lift was removed during building demolition in 2014. In their 2014 SI Report, R&V states that no evidence of a release was observed from the hydraulic lift following removal. No significant staining, stressed vegetation, or other signs of a release were observed on the 919 Princess Ave Site property during inspection by Pennoni.

No transformers, capacitors, elevators, or other common PCB-containing features were observed on the Site. Therefore, impacts relative to PCBs are not anticipated on the Site.

7.6 Potential Vapor Migration Pathways

Pennoni conducted a limited visual inspection throughout the buildings to determine the potential for subsurface vapors to enter the subject property structures. A Tier 1 Vapor Encroachment Screening (VES) for the subject property pursuant to ASTM E2600-15 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions was not performed.

Based on review of NJ-GeoWeb, no groundwater Classification Exception Areas are located within 100' of the Site boundary. No structures currently exist on the Site. No significant amounts of chemicals with the potential to cause volatile organic compound contamination to the Site are present. For these reasons, vapor encroachment is not a concern for the Site.

8.0 INTERVIEWS

Pennoni conducted the following interviews in relation to the Site.

Interviews		
Title	**Contact**	**Comments**
Key Site Manager	John Bond, Project Manager for Parkside Business & Community in Partnership, Inc.	To the best of Mr. Bond's knowledge, there have been no adverse environmental conditions on the subject property. Mr. Bond informed Pennoni that he is not aware of any heating oil tanks on the Site.
Past Owners, Operators and Occupants	Not Applicable	No previous owners were available for interview as part of this report.
Environmental Professionals	Not Applicable	No Environmental Professional associated with the subject property was interviewed at the time of the assessment.

9.0 DATA GAPS AND DEVIATIONS

According to the Standards and Practices for All Appropriate Inquiries, Phase I Environmental Site Assessments must identify data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products, and controlled substances on the subject properties and to explain the significance of these data gaps. The following issues represent instances when either the investigation was hindered in some way, or where some issue was identified as a potential for concern but insufficient information was available to draw a conclusion or rule out that the issue did not represent a recognized environmental condition.

No property valuation was provided for review; however, the Client stated that the purchase price/loan amount for the Site reasonably reflects the fair market value. Therefore, Pennoni does not consider this a significant data gap.

Pennoni was unable to interview former owners of the subject property; however, the previous uses of the subject property are documented in the historical sources reviewed by Pennoni. Therefore, Pennoni does not consider this data gap to be a significant constraint on our ability to provide an opinion regarding RECs on the subject property.

As of report preparation, the NJDEP OPRA responsive records for 919 Princess Ave have not been received by Pennoni. Based on reviewed sources of regulatory information, this data gap is not considered to be significant. Based on review of documents available on the NJDEP DataMiner website, discussed in Section 5.8, the investigations conducted on the 919 Princess Ave property are well documented. The NJDEP OPRA records are unlikely to contain documents materially significant to the findings and conclusions of this report. Therefore, Pennoni does not consider this a significant data gap.

Dense vegetation hindered visual inspection of the 1015 Princess Ave property, and a wooden fence prevented entry to the 1023 & 1025 Princess Ave properties. The limited visual inspection of 1015, 1023, & 1025 Princess Ave is considered a **significant data gap**. To properly evaluate the properties, the wooden fence and dense vegetation would have to be removed.

10.0 NON-SCOPE CONSIDERATIONS

Pennoni reviewed available information regarding the following non-scope considerations.

Substances that are outside the scope of this practice (for example, emerging contaminants that are not hazardous substances under the CERCLA) may be regulated under state law and may be federally regulated in the future.

Historically, many production processes may have included the use of per- and polyfluoroalkyl substances (PFAS), including but not limited to metal plating applications, particularly chrome plating processes, soap/ cleaning product manufacturing, industrial cleaners, textile manufacturers, car washes, printing, plastic/resin manufacturing. As no operations on the Site which likely included the manufacturing or use of PFAS were identified, PFAS (in addition to perfluorooctanoic acid/perfluorooctane sulfonate (PFOA/PFOS)) are not likely to have been discharged at the Site.

Except for PFOA and PFOS, the remaining PFAS are not a listed as a hazardous substance under CERCLA nor are they a petroleum product; therefore, the assessment of the potential use of the remaining PFAS at the subject property is considered a non-scope consideration with respect to the Phase I ESA.

The remaining non-scope considerations as defined in ASTM E1527-21 are considered beyond the scope of standard practice.

11.0 CONCLUSIONS AND RECOMMENDATIONS

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, and **BERs** in connection with the Site are summarized below.

Pennoni did not identify any **RECs or CRECs** in connection with the Subject Property.

Pennoni identified the following **BER and HREC** in connection with the Site:

BER-1: Former Structures

Based on review of historical records, a garage structure formerly existed on the 919 Princess Ave property, and a residential structure formerly existed on each of the 1206 & 1208 Walnut St, and 1015, 1023, & 1025 Princess Ave Site properties.

The garage structure on 919 Princess Ave was constructed circa 1960, and removed in 2014 along with five USTs as documented in previous environmental reports. However, other areas of potential RECs and BERs were not documented.

The residential structures were constructed circa 1920 and removed at various times. The exact dates of their removals are not known; however, all the structures were removed from at least 2016. All Site properties are currently vacant with no structures. The presence of former Site structures and absence of information regarding historical heating and operations at the Site constitutes a **BER**. More specifically, the BER is associated with potential USTs and operations associated with the former structures that may be (or may have been) present.

BER-2: Former Operations (919 Princess Ave)

Based on review of historical records, the 919 Princess Ave Site property (aka 1240 Walnut St) operated as a vehicle maintenance garage from circa 1960 to the late 1990's. Detailed documentation of Site operations was not available for review by Pennoni. Removal of the garage structure and five USTs on the property was documented in R&V's 2014 SI Report, and an AOC-specific Unrestricted Use RAO was issued for the AOCs associated with the five tanks.

During building demolition, R&V discovered a hydraulic lift inside the structure. R&V reports that the hydraulic lift did not include a subsurface hydraulic fluid reservoir and there was no evidence of release from the hydraulic cylinder into the surrounding soils. The oil was drained from the cylinder and recycled. No evidence of release was observed from the hydraulic lift following removal. However, no confirmatory soil sampling was conducted and no RAO was issued for the hydraulic lift.

No details of the operation's hazardous material handling procedures or other potential RECs/BERs on the property were discussed. For these reasons, the former operations on 919 Princess Ave are considered a **BER**.

HREC-1: Former Storage Tanks (919 Princess Ave)

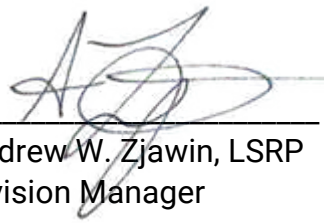
Three 4,000-gallon No. 2 fuel oil USTs, one 500-gallon gasoline UST, one 550-gallon waste oil UST formerly existed on the 919 Princess Ave Site property (aka 1240 Walnut St). These tanks were utilized by the former vehicle maintenance garage. The tanks were removed in 2014 alongside demolition of the garage structure. An Unrestricted Use RAO was issued for the three AOCs associated with the tanks following removal. No significant stains or other signs of a release were observed in the vicinity of these former storage tanks. The former storage tanks are considered an **HREC**.

Pennoni identified the following **significant data gap** in connection with the Site:

Limited Visual Inspection (1015, 1023, & 1025 Princess Ave) – Dense vegetation hindered visual inspection of the 1015 Princess Ave property, and a wooden fence prevented entry to the 1023 & 1025 Princess Ave properties. In order to properly evaluate the properties, the wooden fence and dense vegetation would have to be removed. Therefore, the limited visual inspection of these Site properties is considered a **significant data gap**.

12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE

I declare that, to the best of my professional knowledge and belief, I meet the definition of an "environmental professional" as defined at 40 C.F.R. §312.10. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 C.F.R. Part 312.



Andrew W. Zjawin, LSRP
Division Manager

Qualifications are provided in **Appendix F**.

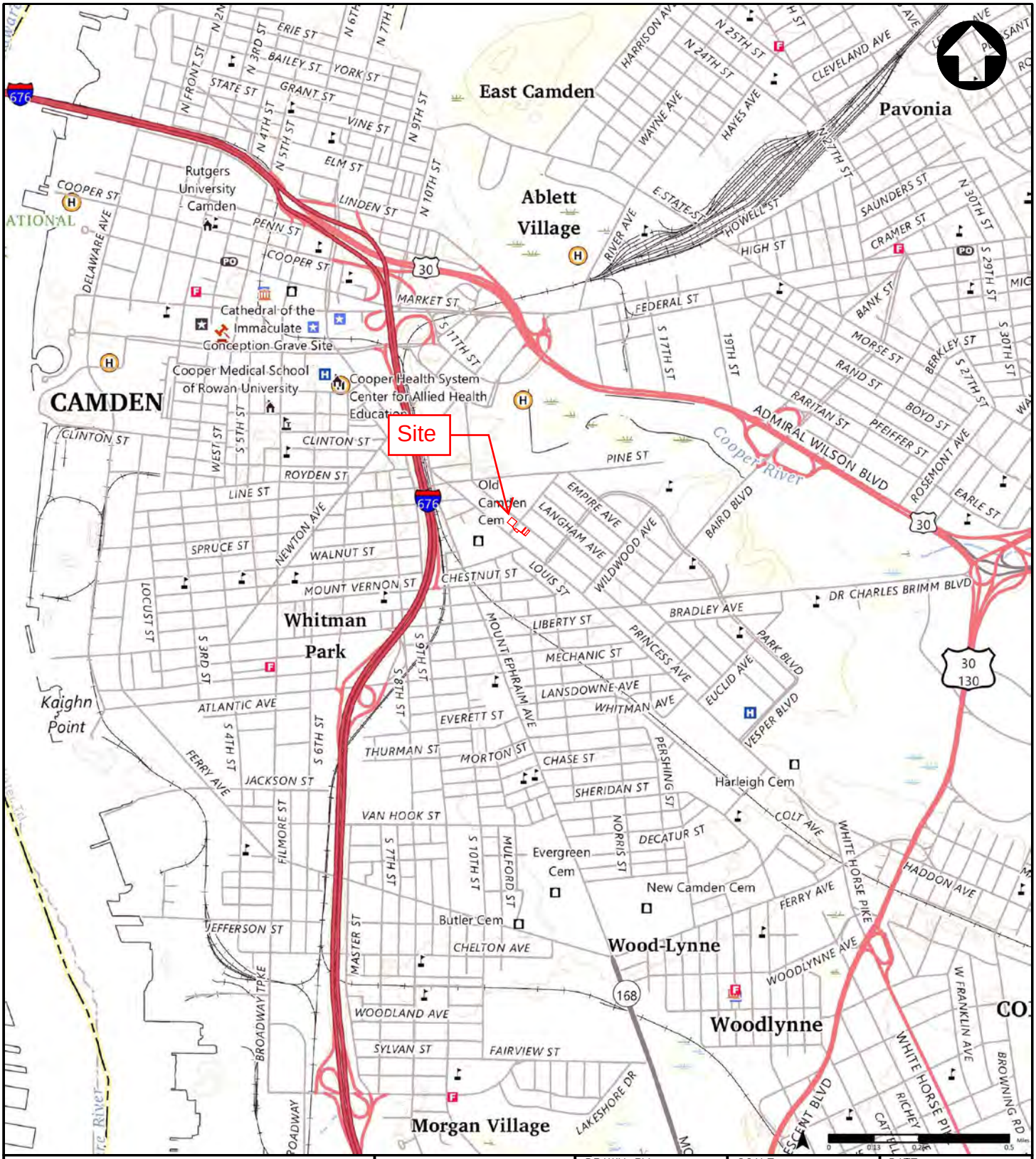
13.0 REFERENCES

The following documents, publications, maps, etc. were used as source materials for this Phase I Environmental Site Assessment:

- USEPA 40 CFR Part 312 Standards and Practices for All Appropriate Inquiries; Final Rule, November 1, 2005, amended September 15, 2017.
- ASTM Standards on Environmental Site Assessments for Commercial Real Estate (E 1527-21), Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, 2021.
- Camden, NJ; Philadelphia, PA quadrangles, USGS, 7.5 minute topographic quadrangle, 2023.
- Wetlands Online Mapper website published by the United States Fish and Wildlife Service. Available on-line at: http://wetlandsfws.er.usgs.gov/wtlnds/launch.html
- Web Soil Survey website published by the United States Department of Agriculture Natural Resources Conservation Service (USDA-NRCS). Available on-line at: http://websoilsurvey.nrcs.usda.gov/app/
- Database Report, Report No. 25071601822, July 17, 2025, obtained from Environmental Risk Information Services.
- Fire Insurance Maps, Report No. 25071601822, July 17, 2025, obtained from Environmental Risk Information Services.
- Historical Aerial Photographs, Report No. 25071601822, July 21, 2025, obtained from Environmental Risk Information Services.
- Physical Setting Report, Report No. 25071601822p, July 16, 2025, obtained from Environmental Risk Information Services.
- City Directory, Report No. 25071601822, July 24, 2025, obtained from Environmental Risk Information Services.
- Topographic Maps, Report No. 25071601822, July 16, 2025, obtained from Environmental Risk Information Services.

APPENDIX A

SITE FIGURES



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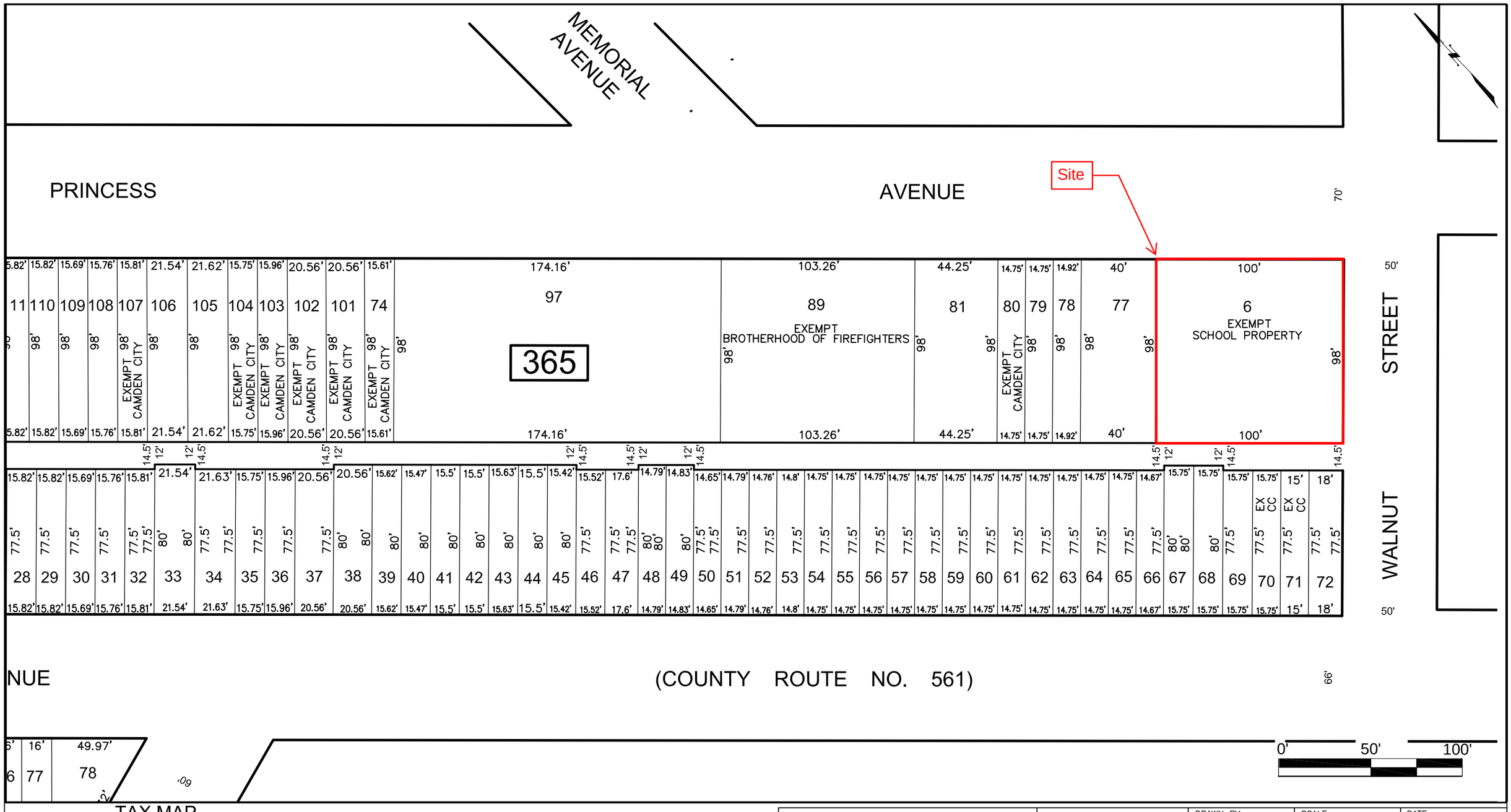
		CHECKED BY: AZ	TAX MAP No.	
		JOB No. PRKSD25001	SKETCH No.	
Topographic Map				Figure 1
1463 & 1481 Kenwood Ave, Camden, NJ 08103				



TAX MAP
CITY OF CAMDEN

CAMDEN COUNTY
SCALE: 1" = 50'

NEW JERSEY
DATE: JUNE 2018

ED CLAY
LICENSED LAND SURVEYOR
NEW JERSEY LICENSE NO. 34842
215 BELLEVUE AVE, PO BOX 579
HAMMONTON, NEW JERSEY 08037
COA# 24GA27973300

TO SHOW CONDITIONS AS OF DECEMBER 2020

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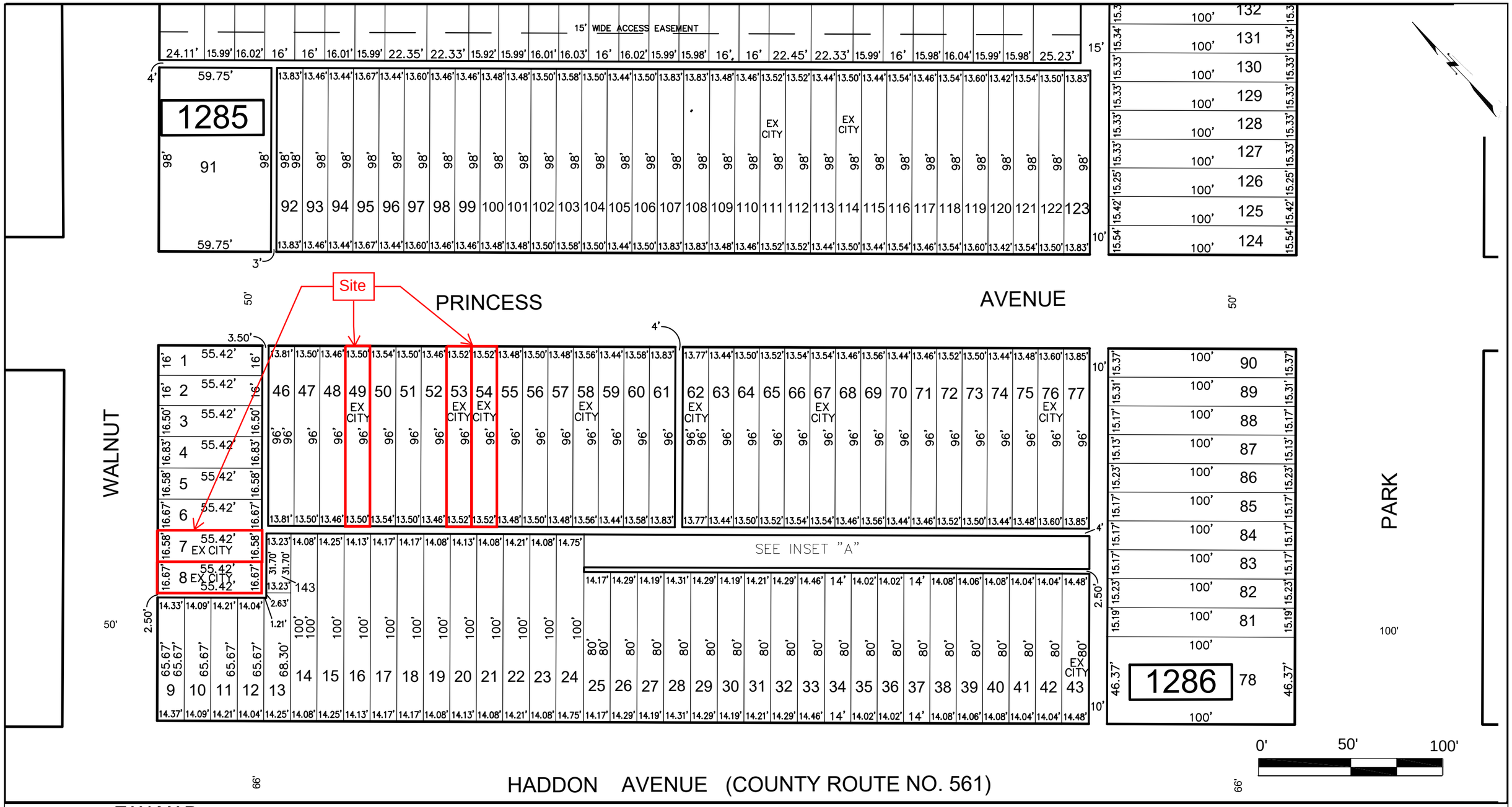
JOB No. PRKSD25001	SKETCH No.	

Site Location Map

919 Princess Ave, Camden, NJ 08103

Figure 2



TAX MAP
CITY OF CAMDEN

CAMDEN COUNTY
SCALE: 1" = 50'

NEW JERSEY
DATE: JUNE 2018

ED CLAY
LICENSED LAND SURVEYOR
NEW JERSEY LICENSE NO. 34842
215 BELLEVUE AVE, PO BOX 579
HAMMONTON, NEW JERSEY 08037
COA# 24GA27973300

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JOB No. PRKSD25001	SKETCH No.	

Site Location Map

1015, 1023 & 1025 Princess Ave / 1206-1208 Walnut, Camden, NJ 08103

Figure 3

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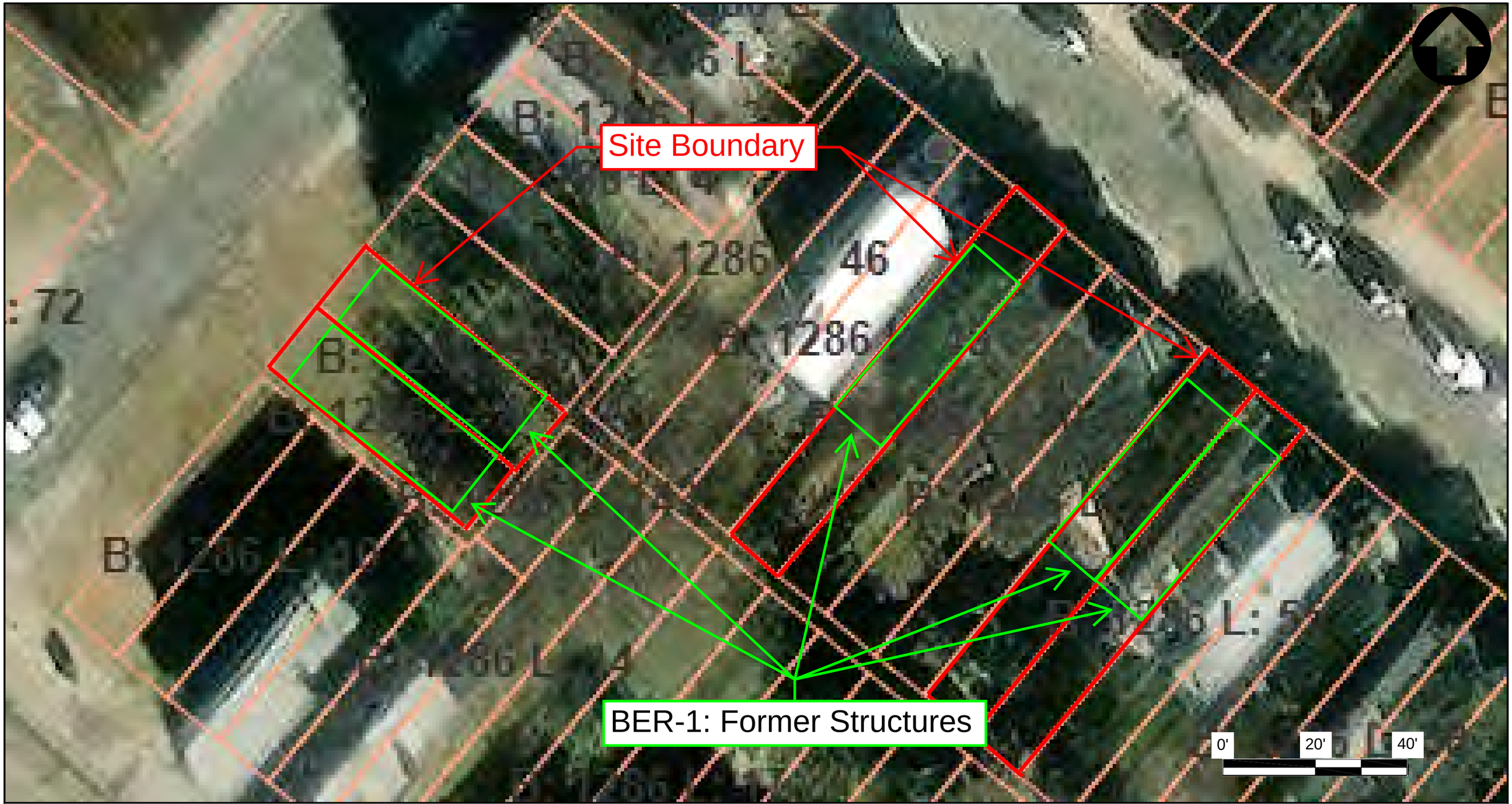
JOB No. PRKSD25001	SKETCH No.	

Site Detail Map

919 Princess Avenue, Camden, NJ 08103

Figure 4



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JOB No. PRKSD25001	SKETCH No.	

Site Detail Map

1015, 1023 & 1025 Princess Ave / 1206-1208 Walnut, Camden, NJ 08103

Figure 5

APPENDIX B

ENVIRONMENTAL RISK INFORMATION SERVICES REPORT

Pennoni

DATABASE REPORT

Project Property:	*PRKSD25001 Area 1* *919, 1015, 1023, 1025 Princess Ave &* *1206-1208 Walnut St* *Camden NJ 08103*
Project No:	*PRKSD25001*
Report Type:	*Database Report*
Order No:	*25071601822*
Requested by:	*Pennoni Associates Inc.*
Date Completed:	*July 17, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....2
Executive Summary.....3
Executive Summary: Report Summary.....4
Executive Summary: Site Report Summary - Project Property.....8
Executive Summary: Site Report Summary - Surrounding Properties.....9
Executive Summary: Summary by Data Source.....71
Map.....139
Aerial.....142
Topographic Map.....143
Detail Report.....144
Unplottable Summary.....841
Unplottable Report.....845
Appendix: Database Descriptions.....871
Definitions.....888

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Executive Summary

Property Information:

Project Property:		*PRKSD25001 Area 1* *919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103*
Project No:		*PRKSD25001*
Coordinates:		
	Latitude:	*39.93541761*
	Longitude:	*-75.10699252*
	UTM Northing:	*4,420,571.93*
	UTM Easting:	*490,869.08*
	UTM Zone:	*UTM Zone 18S*
Elevation:		*14 FT*

Order Information:

Order No:	*25071601822*
Date Requested:	*July 16, 2025*
Requested by:	*Pennoni Associates Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	**2**	**2**
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	**1**	**2**	-	**3**
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	**1**	0	-	**1**
CERCLIS	Y	0.5	0	0	**3**	**2**	-	**5**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	**1**	-	**1**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	**1**	0	**3**	**4**
RCRA TSD	Y	0.5	0	0	**1**	**2**	-	**3**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA VSQG	Y	0.25	0	0	**2**	-	-	**2**
RCRA NON GEN	Y	0.25	0	**3**	**7**	-	-	**10**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	**1**	**4**	-	**5**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	**1**	**1**
State								
TANK AIR PERMIT	Y	0.25	0	0	0	-	-	0
DELISTED SRP	Y	0.5	0	**1**	**2**	**4**	-	**7**
HIST FILL	Y	0.25	0	0	**6**	-	-	**6**
SHWS	Y	1	0	**5**	**12**	**35**	**125**	**177**
DSHW	Y	1	0	**1**	**2**	**6**	**38**	**47**
SITE REMEDIATION	Y	0.5	0	**6**	**25**	**56**	-	**87**
RE EVAL	Y	1	0	0	**1**	0	**3**	**4**
SWF/LF	Y	0.5	0	0	**1**	0	-	**1**
NON OLF	Y	0.5	0	0	0	0	-	0
INCINERATORS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	**1**	**1**	-	**2**
UST REM	Y	0.5	0	0	**2**	**7**	-	**9**
HIST LUST	Y	0.5	0	**1**	**1**	**9**	-	**11**
DELISTED LST	Y	0.5	**1**	**2**	**2**	**15**	-	**20**
DELIST STR	Y	0.5	0	**2**	0	**3**	-	**5**
UST	Y	0.25	0	**4**	**10**	-	-	**14**
DELISTED TNK	Y	0.25	0	0	0	-	-	0
MAJOR FAC	Y	0.5	0	0	**1**	**4**	-	**5**
DEED	Y	0.5	0	0	**2**	**10**	-	**12**
CEA	Y	0.5	0	**1**	**3**	**12**	-	**16**
PUB FUNDED	Y	1	0	0	0	0	**3**	**3**
BROWNFIELDS	Y	0.5	0	0	**7**	**12**	-	**19**
BFLD DEV	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	**4**	**5**	-	**9**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	**5**	-	-	-	**5**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	**1**	**4**	**3**	-	**8**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	**1**	0	**1**	**2**
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	**1**	-	-	-	**1**
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	**2**	0	-	-	**2**
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	**13**	-	-	-	**13**
State								
SPILLS	Y	0.125	**1**	**14**	-	-	-	**15**
HIS SPILL	Y	0.125	0	**18**	-	-	-	**18**
ALL SITES	Y	0.25	0	**36**	**88**	-	-	**124**
CHROMATE	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
ISRA	Y	0.5	0	0	**7**	**6**	-	**13**
PDES	Y	0.25	0	**1**	**4**	-	-	**5**
NJEMS	Y	0.25	0	**28**	**59**	-	-	**87**
PFAS DGW	Y	0.5	0	0	0	0	-	0
PFAS DSW	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			***2***	***145***	***263***	***199***	***176***	***785***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	DELISTED LST		919 PRINCESS ST Camden City NJ 08101	WNW	0.00 / 0.00	1	144
2	SPILLS		1015 PRINCESS AVE Camden City NJ 08103	ESE	0.00 / 0.00	1	144
			Incident ID | Incident Date | Incident Status: *581962 | 12/3/2015 | Terminated*				

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	ALL SITES	PRINCES AVE AUTO SALES INC	911-913 PRINCESS AVE Camden City NJ 08103	NW	0.00 / 25.88	1	145
4	FINDS/FRS	PRINCESS AVENUE AUTO SALES	911 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID:*** 110031988464	NW	0.01 / 36.38	1	145
4	NJEMS	PRINCESS AVENUE AUTO SALES	911 PRINCESS AVE CAMDEN NJ 08103	NW	0.01 / 36.38	1	146
4	ALL SITES	PRINCESS AVE AUTO SALES	911 PRINCESS AVE Camden City NJ 08103	NW	0.01 / 36.38	1	146
4	ALL SITES	PRINCESS AVE AUTO SALES	911 PRINCESS AVE Camden City NJ 08103	NW	0.01 / 36.38	1	146
5	DELIST STR	1240 WALNUT STREET	SE PRINCESS & WALNUT ST Camden City NJ	NE	0.01 / 45.93	-1	146
5	HIS SPILL		WALNUT & PRINCESS AV CAMDEN NJ ***Case No:*** 91-8-15-1215-27	NE	0.01 / 45.93	-1	147
5	FINDS/FRS	SOUTH EAST PRINCESS AVENUE & WALNUT STREET	SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102 ***Registry ID:*** 110031928984	NE	0.01 / 45.93	-1	147
5	SHWS	1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	NE	0.01 / 45.93	-1	148
5	NJEMS	SOUTH EAST PRINCESS AVENUE & WALNUT STREET	SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102	NE	0.01 / 45.93	-1	148
6	SPILLS		1022 HADDON AVE Camden City NJ 08101 ***Incident ID | Incident Date | Incident Status:*** 582041 | 12/4/2015 | Continuous	SSE	0.01 / 49.75	-1	149
7	NJEMS	CIRT URBAN RENEWAL CORP	CAMPBELL PL CAMDEN NJ 08101	W	0.01 / 70.74	1	150

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	HIST RISK	I X L Damp Wash Laundry	1200 Walnut Camden NJ	SW	0.02 / 82.06	-1	150
9	HIS SPILL		1300 WALNUT ST CAMDEN NJ ***Case No:*** 88-01-21-0932	NNE	0.02 / 90.28	1	150
9	RCRA NON GEN	WAREHOUSING ASSOCIATES	1300 WALNUT ST CAMDEN NJ 08104 ***Handler ID | Recycler Activity?:*** NJD086423191 | NO	NNE	0.02 / 90.28	1	151
9	FINDS/FRS	CRANE INTERNATIONAL	1300 WALNUT ST CAMDEN NJ 08103 ***Registry ID:*** 110042215974	NNE	0.02 / 90.28	1	154
9	FINDS/FRS	ERH DIE CUTTING	1300 WALNUT ST CAMDEN NJ 08103 ***Registry ID:*** 110031901253	NNE	0.02 / 90.28	1	155
9	FINDS/FRS	WAREHOUSING ASSOC	1300 WALNUT ST CAMDEN NJ 08103-2786 ***Registry ID:*** 110004166321	NNE	0.02 / 90.28	1	155
9	HIST MLTS	CONTAINER INSPECTION CO., INC.	1300 WALNUT STREET CAMDEN NJ 08103	NNE	0.02 / 90.28	1	156
9	NJEMS	ERH DIE CUTTING	1300 WALNUT ST CAMDEN NJ 08103	NNE	0.02 / 90.28	1	156
9	ALL SITES	WAREHOUSING ASSOCS	1300 WALNUT ST Camden City NJ 08104	NNE	0.02 / 90.28	1	156
9	ALL SITES	CRANE INTERNATIONAL LLC	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	1	157
9	ALL SITES	E R H DIE CUTTING	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	1	157
9	ALL SITES	EARL G ROBINSON JR	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	1	157
9	NJEMS	CRANE INTERNATIONAL	1300 WALNUT ST CAMDEN NJ 08103	NNE	0.02 / 90.28	1	157

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
9	SPILLS		1300 Walnut St Camden City NJ 08103	NNE	0.02 / 90.28	1	157
			Incident ID* | *Incident Date* | *Incident Status: 10/22/2022 | Terminated				
10	SPILLS		926 HADDON AVE Camden City NJ	WSW	0.02 / 115.56	1	158
			Incident ID* | *Incident Date* | *Incident Status: 74763 | 10/15/2003 | Terminated				
10	NJEMS	926 HADDON AVENUE	926 HADDON AVE & INGE PL CAMDEN CITY NJ 08103	WSW	0.02 / 115.56	1	159
10	SITE REMEDIATION	926 HADDON AVE	926 HADDON AVE Camden City NJ 08103	WSW	0.02 / 115.56	1	159
11	UST	1240 WALNUT STREET SITE	1240 WALNUT ST Camden City NJ 08103	ENE	0.02 / 126.28	0	160
			PI No: 147339 ***Ust Profile Status:*** Inactive				
12	HIS SPILL		1038 HADDON AVENUE CAMDEN NJ	SSE	0.03 / 140.74	-4	166
			Case No: 90-06-04-1231				
13	ALL SITES	HEATHS HOME REMODELING	1049 PRINCESS AVE Camden City NJ 08103	ESE	0.03 / 161.17	-2	167
13	NJEMS	HEATHS HOME REMODELING	1049 PRINCESS AVE CAMDEN NJ 08103	ESE	0.03 / 161.17	-2	167
14	NJEMS	JONNI NORMAN TRUCKING	I-295 CAMDEN NJ 08101	NW	0.03 / 181.31	2	167
15	HIS SPILL		1043 HADDON AVE CAMDEN NJ	SSE	0.04 / 186.12	-4	168
			Case No: 93-7-2-1511-29				
16	SPILLS		1052 Haddon Ave Camden City NJ 08101	SE	0.04 / 209.52	-3	168
			Incident ID* | *Incident Date* | *Incident Status: 8/11/2022 | Terminated				
17	SHWS	WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	NE	0.04 / 224.51	2	169
17	NJEMS	WAREHOUSING ASSOC	1301 WALNUT ST 1321 WALNUT ST CAMDEN CITY NJ 08100	NE	0.04 / 224.51	2	170

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
18	SITE REMEDIATION	THE HAPPY CHILD LEARNING CENTER	1051 1053 HADDON AVE Camden City NJ 08103	SSE	0.04 / 235.07	-4	170
19	DSHW	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	NW	0.05 / 237.94	2	170
19	NJEMS	PSEG TRANSFORMER @ THE CAMDEN GREENWAY	1716 E MEMORIAL CAMDEN CITY NJ 08103	NW	0.05 / 237.94	2	171
19	SHWS	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	NW	0.05 / 237.94	2	171
20	SPILLS		800 MEMORIAL AVE Camden City NJ	NW	0.05 / 264.39	1	172
			Incident ID* | *Incident Date* | *Incident Status: 176898 | 11/7/2005 | Continuous				
20	RCRA NON GEN	SPRAY TECH	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	1	172
			Handler ID* | *Recycler Activity?: NJD982188518 | NO				
20	NJEMS	TALON MFG INC	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	1	176
20	NJEMS	SPRAY TECH INC	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	1	177
20	ALL SITES	SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	177
20	ALL SITES	TALON MFG INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	177
20	ALL SITES	PRECISION METAL COMPONENTS	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	177
20	ALL SITES	SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178
20	ALL SITES	SPRAY TECH INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
20	ALL SITES	PRECISION METAL COMPONENT	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178
20	ALL SITES	SPRAY TECH INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178
20	ALL SITES	SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178
20	ALL SITES	SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	1	178
21	SPILLS		1051 HADDON AVE Camden City NJ	SSE	0.05 / 280.05	-4	179
			Incident ID* | *Incident Date* | *Incident Status: 209379 | 10/23/2006 | Continuous				
21	NJEMS	ALMOND GLASS WORKS	1051 HADDON AVE CAMDEN NJ 08103	SSE	0.05 / 280.05	-4	180
21	ALL SITES	ALMOND GLASS WORKS	1051 HADDON AVE Camden City NJ 08103	SSE	0.05 / 280.05	-4	180
22	NJEMS	Z&R MOTOR	899 PRINCESS AVE CAMDEN NJ 08103	NW	0.05 / 285.31	1	180
22	ALL SITES	Z&R MOTOR	899 PRINCESS AVE Camden City NJ 08103	NW	0.05 / 285.31	1	180
23	NJEMS	UNITED GLASS & TOP WORKS	1057 HADDON AVE CAMDEN NJ 08103	SSE	0.06 / 299.82	-4	181
23	ALL SITES	UNITED GLASS & TOP WORKS	1057 HADDON AVE Camden City NJ 08103	SSE	0.06 / 299.82	-4	181
23	ALL SITES	UNITED GLASS & TOP WORKS	1057 HADDON AVE Camden City NJ 08103	SSE	0.06 / 299.82	-4	181
24	NJEMS	DEPUTY CROWN INC	861 PRINCESS AVE CAMDEN NJ 08103	NW	0.06 / 302.98	3	181

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	ALL SITES	DEPUTY CROWN INC	861 PRINCESS AVE Camden City NJ 08103	NW	0.06 / 302.98	3	182
25	HIST RISK	Camden Carpet Cleaning Works	1300 Walnut CAMDEN NJ	NE	0.06 / 329.24	1	182
26	HIS SPILL		876 HADDON AVE CAMDEN NJ ***Case No:*** 93-10-27-1552-47	WNW	0.06 / 340.09	4	182
26	NJEMS	CAMDEN REAL ESTATE & PROPERTY	876 HADDON AVE CAMDEN NJ 08104	WNW	0.06 / 340.09	4	183
26	ALL SITES	CAMDEN REAL ESTATE & PROP	876 HADDON AVE Camden City NJ 08104	WNW	0.06 / 340.09	4	183
27	SPILLS		1271 PARK BLVD Camden City NJ 08103 ***Incident ID | Incident Date | Incident Status:*** 614422 | 8/24/2016 | Undetermined	ESE	0.07 / 380.81	-3	184
28	NJEMS	HADDON AVENUE & ROUTE 561 IMPROVEMENTS	HADDON AVE ROW CAMDEN NJ 08103	ESE	0.07 / 384.94	-4	184
28	PDES	HADDON AVENUE (CR 561) IMPROVEMENTS	Haddon Avenue ROW Camden, NJ 08103 NJ	ESE	0.07 / 384.94	-4	185
29	DELISTED SRP	HADD0EN AVENUE CHILDCARE	915 HADDON AVE Camden City NJ 08103	WNW	0.07 / 386.69	5	185
30	HIST RISK	PARKE'S ESSO STATION	1078 Haddon av and Park blvd CAMDEN NJ	SE	0.07 / 387.79	-3	185
31	HIS SPILL		1067 DIAMOND ST CAMDEN NJ ***Case No:*** 94-7-18-0912-12	SSE	0.07 / 389.14	-5	186
31	HIS SPILL		1067 DIAMOND ST CAMDEN NJ ***Case No:*** 94-7-16-1234-38	SSE	0.07 / 389.14	-5	186
31	NJEMS	NJDEP BER REGION 2	1067 DIAMOND ST CAMDEN NJ 08103	SSE	0.07 / 389.14	-5	187

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	ALL SITES	NJDEPE REGION II	1067 DIAMOND ST Camden City NJ 08101	SSE	0.07 / 389.14	-5	188
32	DELISTED LST		859 PRINCESS AVE Camden City NJ	WNW	0.07 / 389.63	4	188
32	NJEMS	SOUTH JERSEY COMMUNITY TYPESETTING	859 PRINCESS AVE CAMDEN NJ 08103	WNW	0.07 / 389.63	4	188
32	ALL SITES	SOUTH JERSEY COMMUNITY TYPESETTING INC	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	4	189
32	ALL SITES	SOUTH JERSEY (COMMUNITY)	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	4	189
32	ALL SITES	SOUTH JERSEY PRINTING IMPRESSIONS	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	4	189
33	HIST LUST		1361 WALNUT ST CAMDEN NJ ***Case No:*** 91-7-17-1549-53	NE	0.08 / 397.36	2	189
33	RCRA NON GEN	FOOD BANK OF SOUTH JERSEY	1361 WALNUT ST CAMDEN NJ 08103-2752 ***Handler ID | Recycler Activity?:*** NJD986610921 | NO	NE	0.08 / 397.36	2	190
33	UST	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1361 WALNUT ST Camden City NJ 08103 ***PI No:*** 020847 ***Ust Profile Status:*** Inactive	NE	0.08 / 397.36	2	193
33	ALL SITES	UNITED WAY	1361 WALNUT ST Camden City NJ 08103	NE	0.08 / 397.36	2	195
34	HIS SPILL		1263 PARK BLVD CAMDEN NJ ***Case No:*** 89-12-22-1535	SE	0.08 / 442.04	-3	196
35	SPILLS		1323 PARK BLVD. Camden City NJ ***Incident ID | Incident Date | Incident Status:*** 117263 | 10/9/2004 | Terminated	E	0.08 / 443.51	-3	196
36	UST	PONTE BROS INC	SS PINE 50 MEMORIAL AVE E Camden City NJ 08103	N	0.09 / 473.12	4	197

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			PI No: 553184 ***Ust Profile Status:*** Inactive				
37	PFAS IND	IPAK	CAMDEN NJ	NNW	0.09 / 501.16	4	200
38	SPILLS		845 - 849 Princess Ave Camden City NJ 08103	NW	0.10 / 507.59	7	200
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 3/30/2021	Continuous			
39	HIST RISK	Charlie Long	1219 Chestnut Camden NJ	SE	0.10 / 518.39	-4	201
40	HIS SPILL		1100 BLK PRINCESS AV CAMDEN NJ	ESE	0.10 / 526.83	-4	202
			Case No: 91-7-16-1541-30				
41	SPILLS		1069 Louis St Camden City NJ 08103	SSE	0.10 / 540.68	-5	203
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 3/28/2022	Intermittent			
42	HIS SPILL		1100 HADDON AVE CAMDEN NJ	SE	0.10 / 540.78	-4	203
			Case No: 91-4-26-0802-51				
43	HIS SPILL		1320 PARK BLVD CAMDEN NJ	ESE	0.10 / 543.69	-2	204
			Case No: 91-9-11-1343-39				
44	CEA	Reliable Tire Co	1115 Chestnut St Camden City NJ	SW	0.10 / 544.97	-2	205
45	SHWS	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	NW	0.10 / 552.57	7	206
45	DELIST STR	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	NW	0.10 / 552.57	7	206
45	UST	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ 08103	NW	0.10 / 552.57	7	206
			PI No: 701181 ***Ust Profile Status:*** Inactive				
45	DELISTED LST		821 MEMORIAL AVE Camden City NJ 08101	NW	0.10 / 552.57	7	209
45	NJEMS	821 MEMORIAL AVENUE	821 MEMORIAL AVE CAMDEN NJ 08103	NW	0.10 / 552.57	7	209

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
45	SITE REMEDIATION	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ 08103	NW	0.10 / 552.57	7	210
45	ALL SITES	IPAK	821 MEMORIAL AVE Camden City NJ 08103	NW	0.10 / 552.57	7	210
45	NJEMS	IPAK	821 MEMORIAL AVE CAMDEN NJ 08103	NW	0.10 / 552.57	7	210
46	HIST RISK	Millwood Motor Co	1101-13 Haddon Camden NJ	SE	0.11 / 556.12	-4	210
47	HIS SPILL		1048 LANGHAM CAMDEN NJ ***Case No:*** 02-01-31-1724-58	ENE	0.11 / 556.54	0	211
48	HIST RISK	Owl Garage	1207 Chestnut Camden NJ	SSE	0.11 / 569.84	-5	212
49	HIS SPILL		PARK AV/ KENWOOD AV CAMDEN NJ ***Case No:*** 99-11-13-1735-26	E	0.11 / 570.11	-2	213
50	HIST RISK	Reliable Auto Body Co	1205 Chestnut Camden NJ	SSE	0.11 / 578.70	-5	214
51	SPILLS		1187 CHESTNUT ST Camden City NJ ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 303597 | 2/25/2009 | Terminated	S	0.11 / 578.92	-3	215
51	NJEMS	NJDEP BER REGION 2	1187 CHESTNUT ST CAMDEN NJ 08102	S	0.11 / 578.92	-3	215
51	NJEMS	RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST CAMDEN CITY NJ 08101	S	0.11 / 578.92	-3	216
51	ALL SITES	NJDEP BER REGION II	1187 CHESTNUT ST Camden City NJ 08102	S	0.11 / 578.92	-3	216
51	SITE REMEDIATION	RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST Camden City NJ 08101	S	0.11 / 578.92	-3	216
52	HIS SPILL		1300 PINE ST. CAMDEN NJ	NNW	0.11 / 597.63	5	216

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Case No: 88-06-24-1438				
52	NJEMS	V PONTE & SONS INC	1300 PINE ST CAMDEN NJ 08103	NNW	0.11 / 597.63	5	217
53	HIST RISK	Shaw Bros	1242 Chestnut Camden NJ	SSE	0.11 / 598.14	-6	218
54	HIST RISK	Banner Oil Co	1300 Pine Camden NJ	NNW	0.11 / 600.64	5	218
55	SHWS	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	NE	0.11 / 603.54	0	219
55	SPILLS		1321 WALNUT ST Camden City NJ 08101	NE	0.11 / 603.54	0	219
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 403274	9/13/2011	Terminated		
55	SSTS	Products, INC.	1321 WALNUT ST - CAMDEN NJ 8103	NE	0.11 / 603.54	0	220
			Establishment No: 10098-NJ-1				
55	SSTS	LERRO'S PRODUCTS INC.	1321 WALNUT ST - CAMDEN NJ 8103	NE	0.11 / 603.54	0	221
			Establishment No: 10098-PA-1				
55	NJEMS	CORIELL INSTITUTE FOR MEDICAL RESEARCH	1321 WALNUT ST CAMDEN NJ 08103	NE	0.11 / 603.54	0	221
55	SITE REMEDIATION	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	0	221
55	ALL SITES	LERRO CHEMICAL INC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	0	222
55	ALL SITES	CRANE INTERNATIONAL LLC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	0	222
55	SPILLS		1321 Walnut Street Camden City NJ 08103	NE	0.11 / 603.54	0	222
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 3/3/2023	Terminated			
55	ALL SITES	LERRO CHEMICAL INC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	0	223

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
55	ALL SITES	CRANE INTERNATIONAL LLC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	0	223
56	HIST RISK	Natale Michl	1238 Chestnut Camden NJ	SSE	0.11 / 603.72	-6	223
57	HIST RISK	Potkin Abr	1000 Langham Av Camden NJ	NE	0.12 / 611.63	1	223
58	HIS SPILL		PINE & MEMORA AVENUE CAMDEN NJ ***Case No:*** 88-04-26-1227	NNW	0.12 / 616.81	5	224
58	HIS SPILL		OFF PINE & MEMORIAL CAMDEN NJ ***Case No:*** 93-12-16-1018-05	NNW	0.12 / 616.81	5	225
58	NJEMS	CAMDEN CITY SEWER DEPT	PINE ST & MEMORIAL AVE CAMDEN NJ 08103	NNW	0.12 / 616.81	5	226
58	NJEMS	PON TEBROS INC	PINE ST & MEMORIAL AVE CAMDEN NJ 08009	NNW	0.12 / 616.81	5	226
58	ALL SITES	CAMDEN CITY SEWER DEPT	PINE & MEMORIAL AVE Camden City NJ 08103	NNW	0.12 / 616.81	5	227
58	ALL SITES	PON TEBROS INC	PINE & E MEMORIAL AVE Camden City NJ 08009	NNW	0.12 / 616.81	5	227
59	HIS SPILL		1050 ORCHARD ST CAMDEN NJ ***Case No:*** 95-9-9-1116-52	SSW	0.12 / 627.55	-3	227
60	HIS SPILL		ORCHARD ST/ ROSS ST CAMDEN NJ ***Case No:*** 00-12-29-1941-41	SSW	0.12 / 631.18	-3	228
61	HIST RISK	Portnoy Herman	1115 Haddon av Camden NJ	SE	0.12 / 647.97	-4	229
62	SPILLS		1240 CHESTNUT ST Haddonfield Boro NJ 08033 ***Incident ID | Incident Date | Incident Status:*** 455547 | 12/12/2012 | Terminated	SSE	0.12 / 649.87	-5	230

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
63	SITE REMEDIATION	WAREHOUSING ASSOCIATES	1301 WALNUT ST, 1321 WALNUT ST Camden City NJ 08100	NNE	0.12 / 650.18	2	230
64	HIST RISK	Auto Ignition & Parts Co	1111 Haddon Camden NJ	SE	0.12 / 653.90	-3	231
65	NJEMS	EMDUR METAL PRODUCTS INC	1115 MT VERNON ST P O BOX 1087 CAMDEN NJ 08101	SW	0.13 / 674.47	-1	231
65	ALL SITES	EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	-1	231
65	ALL SITES	EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	-1	231
65	ALL SITES	EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	-1	232
66	NJEMS	CAMPBELL SOUP CO	1201 PINE ST CAMDEN NJ 08103	N	0.13 / 687.91	6	232
67	NJEMS	NJDEP	SPRUCE ST CAMDEN NJ 08101	W	0.13 / 698.61	6	232
68	ALL SITES	RED HAWK RECYCLING	1368 WALNUT ST Camden City NJ 08103	ENE	0.13 / 706.85	1	232
68	NJEMS	RED HAWK RECYCLING	1368 WALNUT ST CAMDEN NJ 08103	ENE	0.13 / 706.85	1	233
69	CERCLIS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVENUE CAMDEN NJ 08103 ***Site EPA ID:*** NJN000204506	NW	0.14 / 735.26	7	233
69	BROWNFIELDS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	7	234
69	SHWS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	NW	0.14 / 735.26	7	235

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
69	SEMS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVENUE CAMDEN NJ 08103 ***EPA ID:*** NJN000204506	NW	0.14 / 735.26	7	236
69	NJEMS	FRANCIS METAL FABRICATORS INC	813 PRINCESS AVE CAMDEN CITY NJ 08100	NW	0.14 / 735.26	7	238
69	NJEMS	R&R METAL FABRICATORS INC	813 PRINCESS AVE CAMDEN NJ 08103	NW	0.14 / 735.26	7	238
69	SITE REMEDIATION	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	7	238
69	ALL SITES	R&R METAL FABRICATORS INC	813 PRINCESS AVE Camden City NJ 08103	NW	0.14 / 735.26	7	238
69	ALL SITES	R & R METAL FABRICATORS INC	813 PRINCESS AVE Camden City NJ 08103	NW	0.14 / 735.26	7	239
69	ISRA	FRANCIS METAL FABRICATORS INCORPORATED	813 Princess Avenue Camden City NJ 08100	NW	0.14 / 735.26	7	239
69	ISRA	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	7	239
70	DELISTED SRP	CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	SE	0.14 / 735.34	-3	240
71	RCRA NON GEN	STAR JUNK DEALER INC	1190 CHESTNUT ST CAMDEN NJ 08103-2759 ***Handler ID | Recycler Activity?:*** NJD986600500 | NO	SSW	0.14 / 742.40	-6	240
71	VCP	Star Junk Yard	1190 Chestnut St Camden NJ 08101-5120	SSW	0.14 / 742.40	-6	243
71	NJEMS	STAR JUNK DEALER INC	1190 CHESTNUT ST CAMDEN NJ 08103	SSW	0.14 / 742.40	-6	244

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
71	SITE REMEDIATION	STAR JUNK YARD	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	-6	244
71	ALL SITES	STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	-6	244
71	ALL SITES	STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	-6	244
71	ALL SITES	STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08100	SSW	0.14 / 742.40	-6	244
71	ALL SITES	STAR JUNK DEALER	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	-6	245
72	NJEMS	EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE 1057 1059 EMPIRE AVE CAMDEN NJ 08103	ENE	0.14 / 749.78	0	245
72	ALL SITES	IMPERIAL TRANSPORT & LEASING	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	0	245
72	ALL SITES	EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	0	245
72	ALL SITES	EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	0	246
72	UST REM	IMPERIAL TRANSPORT AND LEASING	1057 1059 EMPIRE AVE Camden City NJ ***PI No:*** 1089147 ***Activity No:*** LSR250001	ENE	0.14 / 749.78	0	246
72	UST	IMPERIAL TRANSPORT AND LEASING	1057-1059 Empire Avenue Camden City NJ 08103 ***PI No:*** 1089147 ***Ust Profile Status:*** Active	ENE	0.14 / 749.78	0	246
73	SHWS	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	E	0.14 / 761.32	0	249
73	VCP	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	E	0.14 / 761.32	0	249

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
73	NJEMS	1411 PARK BOULEVARD	1411 PARK BLVD CAMDEN NJ 08103	E	0.14 / 761.32	0	250
73	SITE REMEDIATION	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	E	0.14 / 761.32	0	250
74	NJEMS	CDI HEAD START @ PARKSIDE	1131 1133 HADDON AVE CAMDEN NJ 08103	SE	0.15 / 787.92	-3	250
74	SITE REMEDIATION	MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	SE	0.15 / 787.92	-3	251
75	UST REM	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ ***PI No:*** 021388 ***Activity No:*** LSR120001	SW	0.15 / 796.77	-4	251
75	UST	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ 08103 ***PI No:*** 021388 ***Ust Profile Status:*** Active	SW	0.15 / 796.77	-4	251
75	NJEMS	RELIABLE TIRE CO	1115 CHESTNUT ST CAMDEN CITY NJ 08103	SW	0.15 / 796.77	-4	258
75	SITE REMEDIATION	RELIABLE TIRE CO	1115 CHESTNUT ST, NW CHESTNUT & ORCHARD STS Camden City NJ 08103	SW	0.15 / 796.77	-4	259
75	FED BROWNFIELDS	Reliable Tire	1115 Chestnut Street CAMDEN NJ 08102 ***Property ID:*** 251951	SW	0.15 / 796.77	-4	259
75	SHWS	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	SW	0.15 / 796.77	-4	261
76	LUST		1115 Chestnut St. Camden City NJ 08103 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 5/29/2024 | Terminated	SSW	0.16 / 834.80	-4	262
77	DEED	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NE	0.16 / 861.99	3	262
78	CEA	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NE	0.16 / 861.99	3	275

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
79	NJEMS	NJDEP BER REGION 2	DIVISION ST CAMDEN NJ 08101	WNW	0.17 / 871.93	6	277
80	ALL SITES	CHRIS F. COLOPINTO, D. O., LLC	1168 HADDON AVE Camden City NJ 08103	SE	0.17 / 901.71	0	277
81	PDES	PENN JERSEY RECYCLING INC	NJ	SW	0.17 / 901.73	-3	277
82	PFAS IND	CAMPBELL SOUP CO	CAMDEN NJ	NNW	0.17 / 906.30	7	277
83	RE EVAL		1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	SSW	0.18 / 929.22	-4	278
83	BROWNFIELDS	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	278
83	RCRA VSQG	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST CAMDEN NJ 08103 ***Handler ID* | *Recycler Activity?:*** NJN008024184 | NO	SSW	0.18 / 929.22	-4	279
83	NJEMS	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST CAMDEN NJ 08103	SSW	0.18 / 929.22	-4	282
83	SITE REMEDIATION	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08100	SSW	0.18 / 929.22	-4	282
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	282
83	ALL SITES	PENN JERSEY RECYCLING	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
83	ALL SITES	PENN JERSEY RECYCLING	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	283
83	ALL SITES	PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	-4	284
83	SHWS	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	SSW	0.18 / 929.22	-4	284
84	ALL SITES	NATIONAL ABANDONED FUEL OIL DEALERSHIP	1055 1059 MAGNOLIA AVE Camden City NJ 08101	ENE	0.18 / 929.89	2	284
84	NJEMS	NATIONAL ABANDONED FUEL OIL DEALERSHIP	1055 1059 MAGNOLIA AVE CAMDEN NJ 08101	ENE	0.18 / 929.89	2	284
85	SHWS	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	SSE	0.18 / 935.12	-4	285
85	VCP	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	SSE	0.18 / 935.12	-4	285
85	NJEMS	1158 1166 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST CAMDEN NJ 08103	SSE	0.18 / 935.12	-4	286
86	HIST FILL		NJ	WSW	0.18 / 945.20	19	286
87	ALL SITES	CAMPBELL SOUP COMPANY	PINE & WALNUT STREETS Camden City NJ 08103	NE	0.18 / 946.34	0	286
88	NJEMS	PATCO ROW IMPROVEMENTS	UNKNOWN CAMDEN CITY NJ 08103	SW	0.18 / 963.36	-3	286

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
88	PDES	PATCO ROW IMPROVEMENTS	Varies/Linear Development Camden City, NJ 08103 NJ	SW	0.18 / 963.36	-3	287
89	SHWS	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NE	0.18 / 974.34	-1	287
89	SITE REMEDIATION	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST, 1437 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	-1	287
89	ALL SITES	CAMPBELL SUPPLY CO	1433 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	-1	288
89	NJEMS	CAMPBELL SUPPLY CO	1433 PINE ST CAMDEN NJ 08103	NE	0.18 / 974.34	-1	288
89	SITE REMEDIATION	CAMPBELLS FAMILY CENTER	1433 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	-1	288
89	DELISTED SRP	CAMPBELL SOUP CO	1433 PINE ST, 1437 PINE ST Camden City NJ 08101	NE	0.18 / 974.34	-1	288
89	DELISTED LST	CAMPBELL SOUP CO	1433 PINE ST Camden City NJ	NE	0.18 / 974.34	-1	289
89	UST	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ 08103 ***PI No:*** 720133 ***Ust Profile Status:*** Inactive	NE	0.18 / 974.34	-1	289
90	SITE REMEDIATION	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	SSE	0.19 / 978.49	-3	296
91	HIST FILL		NJ	N	0.19 / 986.80	-3	296
92	HIST FILL		NJ	SSW	0.19 / 999.76	-2	296
93	SHWS	MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	SW	0.19 / 1,000.64	-3	297

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
93	UST	MLR ENTERPRISES	1035 MT EPHRAM AVE Camden City NJ 08104 ***PI No:*** 034010 ***Ust Profile Status:*** Inactive	SW	0.19 / 1,000.64	-3	297
93	NJEMS	KENS AUTO REPAIR CENTER	1035 MT EPHRAIM AVE CAMDEN NJ 08108	SW	0.19 / 1,000.64	-3	302
93	SITE REMEDIATION	MLR ENTERPRISES	1035 MT EPHRAM AVE Camden City NJ 08104	SW	0.19 / 1,000.64	-3	303
93	ALL SITES	M&M TIRE	1035 MT EPHRAIM AVE Camden City NJ 08103	SW	0.19 / 1,000.64	-3	303
93	ALL SITES	M AND M TIRE SERVICE	1035 MT EPHRAIM AVE Camden City NJ 08105	SW	0.19 / 1,000.64	-3	303
94	NJEMS	BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE CAMDEN NJ 08102	SE	0.19 / 1,010.85	-1	303
94	SITE REMEDIATION	BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	SE	0.19 / 1,010.85	-1	304
95	NJEMS	NJDOT CENTRAL GATEWAY ROADWAY & DRAINAGE	S 11TH ST CAMDEN NJ 08102	NW	0.19 / 1,012.78	6	304
96	ALL SITES	COOPER EMERGENCY MEDICAL SRVCS	1000 S 10TH ST Camden City NJ 081032601	WSW	0.19 / 1,013.96	-2	304
97	NJEMS	MAGNOLIA CORP	1041 1053 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.19 / 1,022.23	0	304
97	ALL SITES	MAGNOLIA CORP	1041-1053 MAGNOLIA AVE Camden City NJ 08103	ENE	0.19 / 1,022.23	0	305
98	NJEMS	ROGERS CONTAINER	1051 MAGNOLIA AVE CAMDEN NJ 08101	ENE	0.19 / 1,023.24	0	305
98	SITE REMEDIATION	ROGERS CONTAINER CORPORATION	1051 MAGNOLIA AVE Camden City NJ 08100	ENE	0.19 / 1,023.24	0	305

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
98	ALL SITES	ROGERS CONTAINER CORP	1051 MAGNOLIA AVE Camden City NJ 08103	ENE	0.19 / 1,023.24	0	305
98	ISRA	ROGERS CONTAINER CORPORATION	1051 Magnolia Avenue Camden City NJ 08101	ENE	0.19 / 1,023.24	0	305
99	HIST LUST		1053 MAGNOLIA AVE CAMDEN NJ ***Case No:*** 99-11-05-1148-35	ENE	0.19 / 1,027.40	0	306
100	NJEMS	MARONE CONTRACTORS	1057 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.20 / 1,035.19	1	307
100	ALL SITES	MANGIATORE MONTE INC	1057 MAGNOLIA ST Camden City NJ 08103	ENE	0.20 / 1,035.19	1	307
101	RCRA NON GEN	NJDEP/BER	MAGNOLIA & PINE STREETS CAMDEN NJ 08625 ***Handler ID | Recycler Activity?:*** NJP003405636 | NO	NE	0.20 / 1,044.25	0	308
101	NJEMS	NJDEP BER REGION 2	E MAGNOLIA ST & PINE ST CAMDEN CITY NJ 08103	NE	0.20 / 1,044.25	0	310
101	ALL SITES	CAMDEN BD OF ED	MAGNOLIA & PINE ST Camden City NJ 08103	NE	0.20 / 1,044.25	0	311
102	UST	STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103 ***PI No:*** 002018 ***Ust Profile Status:*** Inactive	ENE	0.20 / 1,051.64	1	311
102	NJEMS	STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.20 / 1,051.64	1	313
102	SITE REMEDIATION	STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103	ENE	0.20 / 1,051.64	1	313
103	ALL SITES	VERIZON	HADDON AVE & PINE ST Camden City NJ 08101	WNW	0.20 / 1,057.80	5	314
103	NJEMS	VERIZON COMMUNICATIONS INC	HADDON AVE & PINE ST CAMDEN NJ 08101	WNW	0.20 / 1,057.80	5	314

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
104	NJEMS	TEES TIRE SHOP	1112 MT EPHRAIM AVE CAMDEN NJ 08104	SW	0.20 / 1,068.36	-5	314
104	ALL SITES	TEES TIRE SHOP	1112 MT EPHRAIM AVE Camden City NJ 08104	SW	0.20 / 1,068.36	-5	314
105	ALL SITES	NJDEP BER REGION 2	1125 LINE ST Camden City NJ 08103	NW	0.21 / 1,083.55	6	315
105	NJEMS	NJDEP BER REGION 2	1125 LINE ST CAMDEN NJ 08103	NW	0.21 / 1,083.55	6	315
106	ALL SITES	RALFS HTG & GEN CONTRACTOR	1131 KAIGN AVE Camden City NJ 08104	S	0.21 / 1,089.39	-4	315
106	NJEMS	RALFS HEATING & GENERAL CONTRACTORS	1131 KAIGN AVE CAMDEN NJ 08104	S	0.21 / 1,089.39	-4	315
107	ALL SITES	MIGUELS AUTO BODY	1106 SYCAMORE AVE Camden City NJ 08103	SSW	0.21 / 1,109.48	-3	316
108	SITE REMEDIATION	MARTINEZ AUTO REPAIR	1119-25 MT EPHRAIM AVE Camden City NJ 08101	SW	0.21 / 1,126.09	-5	316
108	ALL SITES	BUDDY'S AUTO REPAIR	1119-25 MT EPHRAIM AVE Camden City NJ 08104	SW	0.21 / 1,126.09	-5	316
109	HIST FILL		NJ	ENE	0.21 / 1,126.82	1	316
110	NJEMS	CANOPY PFT SOLAR ARRAY	PINE ST CAMDEN NJ 08103	NNE	0.21 / 1,128.13	-7	316
111	ALL SITES	BUDDYS AUTO BODY & FRAME	1119-25 MT EPHRAIN AVE Camden City NJ 08104	SW	0.22 / 1,136.06	-5	317
112	NJEMS	MIGUELS AUTO BODY	1106 SYCAMORE ST CAMDEN NJ 08103	SSW	0.22 / 1,137.04	-2	317

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
113	FUDS	NAVAL RESERVE CENTER	CAMDEN NJ ***FUDS Property No:*** C02NJ1010	N	0.22 / 1,144.70	-7	317
114	NJEMS	JOSEPH H STOMEL & SONS	1263 KAIGHNS AVE CAMDEN NJ 08103	SE	0.22 / 1,150.55	1	318
115	NJEMS	BUDDYS AUTO BODY & FRAME	1119 1125 MT EPHRAIM AVE CAMDEN NJ 08104	SW	0.22 / 1,150.77	-5	318
116	UST	LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103 ***PI No:*** 023861 ***Ust Profile Status:*** Inactive	S	0.22 / 1,156.46	-3	318
116	NJEMS	CAMDEN CITY BD OF ED LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE CAMDEN NJ 08102	S	0.22 / 1,156.46	-3	321
116	SITE REMEDIATION	LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	S	0.22 / 1,156.46	-3	321
117	ALL SITES	CAMDEN CITY BD OF ED-LINCOLN SCHOOL	ROSE & KAIGNS AVENUE Camden City NJ 08102	S	0.22 / 1,157.70	-3	321
118	RCRA NON GEN	SPRAY COAT INC	1125 KAIGHN AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJN986633824 | NO	S	0.22 / 1,159.08	-3	322
118	RCRA TSD	SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711 ***Handler ID | Recycler Activity?:*** NJD986572410 | NO	S	0.22 / 1,159.08	-3	324
118	RCRA VSQG	SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711 ***Handler ID | Recycler Activity?:*** NJD986572410 | NO	S	0.22 / 1,159.08	-3	328
118	NJEMS	SPRAY COAT FINISHING CO	1125 KAIGHNS AVE CAMDEN NJ 08103	S	0.22 / 1,159.08	-3	333
118	ALL SITES	SPRAY COAT FINISHING CO	1125 KAIGHN AVE. Camden City NJ 08103	S	0.22 / 1,159.08	-3	333
118	ALL SITES	SPRAY COAT FINISHING CO INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	-3	333

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
118	ALL SITES	SPRAY COAT FINISHING CO INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	-3	334
118	ALL SITES	SPRAY COAT INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	-3	334
118	ALL SITES	SPRAY COAT FINISHING CO	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	-3	334
119	DEED	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NE	0.22 / 1,163.03	0	334
120	CEA	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NE	0.22 / 1,165.10	0	354
121	HIST FILL		NJ	S	0.22 / 1,166.41	-3	356
122	PFAS IND	SPRAY COAT FINISHING CO	CAMDEN NJ	S	0.22 / 1,166.57	-3	357
123	NJEMS	SOB TRUCKING	1136 EMPIRE AVE CAMDEN NJ 08103	E	0.22 / 1,168.26	2	357
123	ALL SITES	SOB TRUCKING	1136 EMPIRE AVE Camden City NJ 08103	E	0.22 / 1,168.26	2	358
124	BROWNFIELDS	Star Junkyard	1100 Block of Sycamore & Chestnut Streets Camden City NJ 08103	SSW	0.22 / 1,172.09	-5	358
125	ALL SITES	MARTINEZ AUTO REPAIR INC	1125 MT EPHRAIM AVE Camden City NJ 08105	SW	0.22 / 1,173.88	-5	359
125	NJEMS	MARTINEZ AUTO REPAIR INC	1125 MT EPHRAIM AVE CAMDEN NJ 08105	SW	0.22 / 1,173.88	-5	359
126	NJEMS	JR CUSTOM AUTO	1176 KAIGHNS AVE CAMDEN NJ 08103	SSE	0.22 / 1,178.58	-1	359

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
126	ALL SITES	J R CUSTOM AUTO	1176 KAIGHNS AVE Camden City NJ 08103	SSE	0.22 / 1,178.58	-1	360
127	UST	PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103 ***PI No:*** 025204 ***Ust Profile Status:*** Inactive	ESE	0.22 / 1,179.26	0	360
127	NJEMS	CAMDEN CITY BD OF ED PARKSIDE SCHOOL	WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	ESE	0.22 / 1,179.26	0	362
127	SITE REMEDIATION	PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	ESE	0.22 / 1,179.26	0	362
128	NJEMS	DFP TRANSPORTATION	I-676 CAMDEN NJ 08105	W	0.22 / 1,183.73	20	363
128	NJEMS	NJDOT BIN #0430166	I-670 N CAMDEN NJ 08101	W	0.22 / 1,183.73	20	363
128	NJEMS	EASTERN AMERICAN TRANSPORT	I-676 CAMDEN CITY NJ 08105	W	0.22 / 1,183.73	20	363
128	NJEMS	NJDOT BRIDGE PAINTING CAMDEN	I-676 CAMDEN NJ 08102	W	0.22 / 1,183.73	20	364
129	RCRA NON GEN	CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103-1717 ***Handler ID | Recycler Activity?:*** NJD986650786 | NO	ENE	0.22 / 1,187.48	1	364
129	SHWS	CAMDETT CORP	1501 PINE ST Camden City NJ	ENE	0.22 / 1,187.48	1	367
129	MAJOR FAC	CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	1	367
129	NJEMS	CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	1	367
129	SITE REMEDIATION	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	368

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
129	ALL SITES	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	368
129	ALL SITES	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	368
129	ALL SITES	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	368
129	ALL SITES	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	368
129	ISRA	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	1	369
129	PDES	NEW BUS FACILITY - MAYTAV BUS COMPANY	1501 Pine Street Camden, NJ 08103 NJ	ENE	0.22 / 1,187.48	1	370
129	NJEMS	NEW BUS FACILITY MAYTAV BUS CO	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	1	370
129	ALL SITES	NEW BUS FACILITY - MAYTAV BUS COMPANY	1501 Pine Street Camden City NJ 08103	ENE	0.22 / 1,187.48	1	371
129	SITE REMEDIATION	1501 PINE STREET	1501 Pine Street Camden City NJ 08103	ENE	0.22 / 1,187.48	1	371
129	SHWS	1501 PINE STREET	1501 PINE ST Camden City NJ	ENE	0.22 / 1,187.48	1	371
129	NJEMS	1501 PINE STREET	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	1	372
130	RCRA NON GEN	WITES CLEANERS	1177-79 HADDON AVE CAMDEN NJ 08103-2854 ***Handler ID | Recycler Activity?:*** NJD162333272 | NO	SE	0.23 / 1,188.23	1	372
130	NJEMS	WHITES CLEANING SERVICE	1177 1179 HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,188.23	1	375

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
130	ALL SITES	DAVID & BENJAMIN WHITE	1177 HADDON AVENUE Camden City NJ 08103	SE	0.23 / 1,188.23	1	375
130	ALL SITES	WHITE'S SIXTY MINUTE CLEANING	1177 1179 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	1	375
130	ALL SITES	WITES CLEANERS	1177-79 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	1	376
130	ALL SITES	WHITES CLEANING SERVICE	1177 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	1	376
131	ALL SITES	VACANT LOTS	LOUIS ST AND KAIGHNS AVE Camden City NJ 00000	SSE	0.23 / 1,201.69	0	376
131	NJEMS	VACANT LOTS	LOUIS ST & KAIGHNS AVE CAMDEN CITY NJ 08104	SSE	0.23 / 1,201.69	0	376
132	RCRA NON GEN	CARTWRIGHT AUTO BODY	1124 MT EPHRAIM AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJD113133300 | NO	SSW	0.23 / 1,208.69	-5	376
132	NJEMS	CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE CAMDEN NJ 08103	SSW	0.23 / 1,208.69	-5	379
132	ALL SITES	CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	-5	380
132	ALL SITES	CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	-5	380
132	ALL SITES	CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	-5	380
133	NJEMS	BERNARD MILLER FABRICATORS	1135 MT EPHRAIM AVE CAMDEN NJ 08103	SSW	0.23 / 1,220.86	-5	380
134	PFAS IND	ALLIED CHEM	CAMDEN NJ	WNW	0.23 / 1,225.55	4	381

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
135	NJEMS	BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,231.30	1	381
135	SITE REMEDIATION	BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,231.30	1	382
136	PDES	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE Camden, NJ 08103 NJ	SE	0.23 / 1,236.21	0	382
136	NJEMS	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,236.21	0	382
136	NJEMS	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT	HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,236.21	0	382
137	CERCLIS	CUTLER METAL FACILITY	1025 LINE STREET CAMDEN NJ 081031609 ***Site EPA ID:*** NJD002299543	WNW	0.24 / 1,242.14	4	383
138	HIST FILL		NJ	NNE	0.24 / 1,245.53	-14	384
139	NJEMS	RICHLAND CREEK DENTAL	1105 KAIGHN AVE CAMDEN NJ 08103	SSW	0.24 / 1,251.55	-5	385
139	ALL SITES	RICHLAND CREEK DENTAL	1105 Kaighn ave Camden City NJ 08103	SSW	0.24 / 1,251.55	-5	385
139	ALL SITES	RICHLAND CREEK DENTAL	1105 KAIGHN AVE Camden City NJ 08103	SSW	0.24 / 1,251.55	-5	385
139	ALL SITES	RICHLAND CREEK DENTAL	1105 KAIGHNS AVE Camden City NJ 081032711	SSW	0.24 / 1,251.55	-5	385
140	SWF/LF	MONSANTO	1500 PINE ST CAMDEN CITY NJ	ENE	0.24 / 1,252.92	-1	386
140	BROWNFIELDS	MONSANTO COMPANY	1500 Pine St Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	386

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
140	BROWNFIELDS	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08000	ENE	0.24 / 1,252.92	-1	387
140	RCRA NON GEN	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000 ***Handler ID* | *Recycler Activity?:*** NJD001700830 | NO	ENE	0.24 / 1,252.92	-1	388
140	RCRA CORRACTS	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000 ***Handler ID* | *Recycler Activity?:*** NJD001700830 | NO	ENE	0.24 / 1,252.92	-1	392
140	SHWS	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	ENE	0.24 / 1,252.92	-1	396
140	UST	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103 ***PI No:*** 006773 ***Ust Profile Status:*** Inactive	ENE	0.24 / 1,252.92	-1	397
140	SEMS ARCHIVE	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***EPA ID:*** NJD001700830	ENE	0.24 / 1,252.92	-1	399
140	NJEMS	MONSANTO CO SLF	1500 PINE ST CAMDEN NJ 08103	ENE	0.24 / 1,252.92	-1	400
140	SITE REMEDIATION	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	400
140	ALL SITES	MONSANTO CO LANDFILL	1500 PINE ST Camden City NJ 08000	ENE	0.24 / 1,252.92	-1	401
140	ALL SITES	MONSANTO CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	401
140	ALL SITES	BNB CAMDEN SOLAR LLC	1500 PINE STREET Camden City NJ 08102	ENE	0.24 / 1,252.92	-1	401
140	ISRA	CAMDETT CORP	1500 Pine Street Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	401
140	ISRA	MONSANTO CHEMICAL CO	1500 Pine Street Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	402

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
140	DSHW	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	ENE	0.24 / 1,252.92	-1	402
140	SITE REMEDIATION	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	-1	403
141	PFAS IND	MONSANTO CO	CAMDEN NJ	ENE	0.24 / 1,256.03	-1	403
142	CERCLIS	CAMPBELL SOUP CO. (CAMPBELL PLACE)	CAMPBELL PLACE CAMDEN NJ 08101 ***Site EPA ID:*** NJD001288042	NNW	0.24 / 1,257.18	5	404
142	RCRA SQG	CAMPBELL SOUP CO	1 CAMPBELL PL CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJD001288042 | NO	NNW	0.24 / 1,257.18	5	405
142	SHWS	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NNW	0.24 / 1,257.18	5	422
142	UST	CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799 ***PI No:*** 002473 ***Ust Profile Status:*** Active	NNW	0.24 / 1,257.18	5	422
142	NJEMS	CAMPBELL SUPPLY CO	1 CAMPBELL PL CAMDEN NJ 08103	NNW	0.24 / 1,257.18	5	436
142	SITE REMEDIATION	CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799	NNW	0.24 / 1,257.18	5	436
142	ALL SITES	CAMBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	436
142	ALL SITES	CAMPBELL SUPPLY CO LLC	1 CAMPBELL PLACE Camden City NJ 081031799	NNW	0.24 / 1,257.18	5	437
142	ALL SITES	CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	437
142	ALL SITES	CAMPBELL SOUP COMPANY	ONE CAMPBELLS PLACE Camden City NJ 08103	NNW	0.24 / 1,257.18	5	437

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
142	ALL SITES	CAMPBELL SOUP COMPANY	1 CAMPBELL PLACE Camden City NJ 081030000	NNW	0.24 / 1,257.18	5	437
142	ALL SITES	CAMBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	437
142	ALL SITES	CAMPBELL SOUP CO	ONE CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	PF BRANDS	1 CAMPBELL PL Camden City NJ 081030000	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	CAMPBELL SOUP CO	ONE CAMPBELLS PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	JOSEPH CAMPBELL COMPANY	1 CAMPBELL PL South Plainfield Boro NJ 08103	NNW	0.24 / 1,257.18	5	438
142	ALL SITES	CSC STANDARDS INC	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	439
142	ALL SITES	VLASIC INTERNATIONAL SALES INC.	ONE CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	439
142	ALL SITES	CAMPBELL SOUP/MEDICAL DEPT	1 CAMPBELL PL Camden City NJ 081031701	NNW	0.24 / 1,257.18	5	439
142	ALL SITES	CAMPBELL SOUP/MICROBIOLOGY DEP	1 CAMPBELL PL Camden City NJ 081031701	NNW	0.24 / 1,257.18	5	439
142	ALL SITES	WHQ OCCUPATIONAL HEALTH CENTER	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	5	439

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
142	DSHW	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NNW	0.24 / 1,257.18	5	440
142	ALL SITES	CAMPBELL SOUP COMPANY @ COOPER RIVER	1 CAMPBELL PLACE Camden City NJ 08103	NNW	0.24 / 1,257.18	5	440
142	ALL SITES	SYNDERS-LANCE, INC.	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	5	440
142	ALL SITES	PEPPERIDGE FARM, INCORPORATED	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	5	441
142	ALL SITES	THE CAMPBELL'S COMPANY	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	5	441
143	ISRA	JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	SE	0.24 / 1,260.18	1	441
144	NJEMS	CAMDEN CNTY MUA	KAIGHN AVE CAMDEN NJ 08102	SSW	0.24 / 1,270.02	-5	441
145	BROWNFIELDS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	SE	0.24 / 1,270.68	1	442
145	BROWNFIELDS	Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	SE	0.24 / 1,270.68	1	443
145	SHWS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	SE	0.24 / 1,270.68	1	443
145	VCP	Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	SE	0.24 / 1,270.68	1	444
145	NJEMS	CAMDEN CITY FIRE DEPT KAIGHN AVENUE FIRE STATION	1204 1220 KAIGHNS AVE CAMDEN NJ 08102	SE	0.24 / 1,270.68	1	444

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
145	SITE REMEDIATION	KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	SE	0.24 / 1,270.68	1	445
146	CEA	59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM 1033 KAIGHS AVE Camden City NJ 08103	SSW	0.24 / 1,283.98	-5	445
147	NJEMS	ROCK OF AGES CHRISTIAN DAY CARE	1000 CHESTNUT ST CAMDEN NJ 08103	SW	0.24 / 1,286.98	-5	447
147	SITE REMEDIATION	ROCK OF AGES CHRISTIAN DAY CARE	1000 CHESTNUT ST Camden City NJ 08103	SW	0.24 / 1,286.98	-5	448
148	DELISTED LST		1120 CHERRY ST Camden City NJ 08103	W	0.25 / 1,312.08	2	448
149	UST	JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103 ***PI No:*** 026948 ***Ust Profile Status:*** Inactive	SE	0.25 / 1,318.87	2	448
149	SITE REMEDIATION	JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SE	0.25 / 1,318.87	2	451
150	BROWNFIELDS	CUTLER METALS	1025 LINE ST Camden City NJ 08103	WNW	0.25 / 1,322.24	4	451
150	SHWS	CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.25 / 1,322.24	4	452
150	DSHW		1025 LINE ST Camden City NJ	WNW	0.25 / 1,322.24	4	452
150	SEMS	CUTLER METAL FACILITY	1025 LINE STREET CAMDEN NJ 08103-1609 ***EPA ID:*** NJD002299543	WNW	0.25 / 1,322.24	4	453
150	SITE REMEDIATION	CUTLER METALS	1025 LINE ST Camden City NJ 08100	WNW	0.25 / 1,322.24	4	455
150	ISRA	CUTLER METALS	1025 Line Street Camden City NJ 08103	WNW	0.25 / 1,322.24	4	455

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
151	PFAS IND	CAMDETT CORP	CAMDEN NJ	ENE	0.25 / 1,331.57	2	456
152	HIST LUST		1033 KAIGHNS AVE CAMDEN NJ ***Case No:*** 89-06-16-1720	SSW	0.26 / 1,352.71	-5	457
152	SHWS	59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	SSW	0.26 / 1,352.71	-5	458
152	SITE REMEDIATION	59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM, 1033 KAIGHS AVE Camden City NJ 08103	SSW	0.26 / 1,352.71	-5	458
153	UST REM	59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM Camden City NJ ***PI No:*** 007621 ***Activity No:*** LSR100001	SSW	0.26 / 1,380.10	-5	458
153	SHWS	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	SSW	0.26 / 1,380.10	-5	459
153	SITE REMEDIATION	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ 08105	SSW	0.26 / 1,380.10	-5	459
154	SITE REMEDIATION	ERICK INDUSTRIES INC	829 S 9TH ST Camden City NJ 08103	W	0.26 / 1,386.63	3	459
154	ISRA	ERICK INDUSTRIES INC	829 S 9TH ST Camden City NJ 08103	W	0.26 / 1,386.63	3	460
155	DEED	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.27 / 1,407.41	2	460
156	CEA	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.27 / 1,407.41	2	466
157	CEA	CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799	NNW	0.27 / 1,417.46	6	469
158	SITE REMEDIATION	KOHLDER MANUFACTURING	1001 LINE ST Camden City NJ 08100	NW	0.28 / 1,475.75	4	471

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158	ISRA	KOHLDER MANUFACTURING	1001 Line Street Camden City NJ 08103	NW	0.28 / 1,475.75	4	471
159	DELIST STR	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	ENE	0.28 / 1,490.94	2	471
159	DELISTED LST		1529 PINE ST Camden City NJ 08102	ENE	0.28 / 1,490.94	2	472
159	SHWS	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	ENE	0.28 / 1,490.94	2	472
159	SITE REMEDIATION	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ 08102	ENE	0.28 / 1,490.94	2	472
160	DELISTED LST		1222 LANGHAN AVE Camden City NJ	ESE	0.29 / 1,508.44	5	473
161	CEA	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08102	NW	0.29 / 1,553.78	7	473
162	DELISTED SRP	CAMPBELL SOUP CO	1437 PINE ST Camden City NJ 08101	ENE	0.29 / 1,556.62	0	480
163	BROWNFIELDS	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.30 / 1,561.34	0	480
163	SHWS	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	ENE	0.30 / 1,561.34	0	481
163	SITE REMEDIATION	EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED	1600 PINE ST Camden City NJ 08103	ENE	0.30 / 1,561.34	0	482
163	SITE REMEDIATION	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.30 / 1,561.34	0	482
163	DSHW	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	ENE	0.30 / 1,561.34	0	482

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164	HIST LUST		8TH+SPRUCE STS CAMDEN NJ ***Case No:*** 01-01-05-1104-13	W	0.32 / 1,664.04	6	483
165	SHWS	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	ENE	0.32 / 1,664.19	6	484
165	DELISTED LST		1576 PARK BLVD Camden City NJ	ENE	0.32 / 1,664.19	6	485
165	SITE REMEDIATION	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	ENE	0.32 / 1,664.19	6	485
166	DELIST STR	CITY OF CAMDEN BD OF ED WAREHOUSE	8TH & SPRUCE STS Camden City NJ	W	0.32 / 1,664.24	6	485
166	DELISTED LST		8TH STREET & SPRUCE Camden City NJ 08113	W	0.32 / 1,664.24	6	486
166	SITE REMEDIATION	CITY OF CAMDEN BD OF ED	8TH & SPRUCE STS Camden City NJ 08101	W	0.32 / 1,664.24	6	486
166	DELISTED LST	CITY OF CAMDEN BD OF ED	8TH & SPRUCE STS Camden City NJ	W	0.32 / 1,664.24	6	486
167	DELISTED SRP	CAMPBELLS FAMILY CENTER	1 CAMPBELL PL, 291 EPHRAIM AVE - AKA Camden City NJ 08101	NNW	0.32 / 1,672.05	0	487
168	RCRA TSD	DEEZEE CHEMICAL INC	602 MT EPHRAIM AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJR986662369 | NO	NW	0.32 / 1,676.79	5	487
169	CERCLIS	DEEZEE CHEMICAL	600 MOUNT EPHRAM AVE CAMDEN NJ 08103 ***Site EPA ID:*** NJN000204505	NW	0.32 / 1,678.41	6	491
169	BROWNFIELDS	DEEZEE INCORPORATED	600 MT EPHRAIM AVE Camden City NJ 08103	NW	0.32 / 1,678.41	6	492
169	SEMS	DEEZEE CHEMICAL	600 MOUNT EPHRAM AVE CAMDEN NJ 08103	NW	0.32 / 1,678.41	6	493

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA ID: NJN000204505				
169	MAJOR FAC	DEEZEE CHEMICAL INC.	600 MT. EPHRAIM AVE CAMDEN NJ 08103	NW	0.32 / 1,678.41	6	495
169	SITE REMEDIATION	DEEZEE INCORPORATED	600 MT EPHRAIM AVE Camden City NJ 08100	NW	0.32 / 1,678.41	6	496
169	ISRA	DEEZEE INCORPORATED	600 Mount Ephraim Avenue Camden City NJ 08103	NW	0.32 / 1,678.41	6	496
170	SHWS	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	E	0.32 / 1,690.46	8	496
170	DELISTED LST		1549 WILDWOOD AVE Camden City NJ	E	0.32 / 1,690.46	8	497
170	SITE REMEDIATION	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	E	0.32 / 1,690.46	8	497
171	HIST LUST		1500 PINE ST CAMDEN NJ ***Case No:*** 89-12-20-1620	ENE	0.32 / 1,690.71	-2	497
171	CERCLIS	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***Site EPA ID:*** NJD001700830	ENE	0.32 / 1,690.71	-2	498
171	CERCLIS NFRAP	MONSANTO CO	1500 PINE ST CAMDEN NJ 8103 ***Site EPA ID:*** NJD001700830	ENE	0.32 / 1,690.71	-2	500
172	DSHW	CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	S	0.32 / 1,692.99	4	502
173	CEA	KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.32 / 1,711.91	-1	502
173	CEA	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	WSW	0.32 / 1,711.91	-1	503
174	PFAS IND	CAMPBELL SOUP	CAMDEN NJ	N	0.32 / 1,714.97	-5	510

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175	DEED	KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.32 / 1,715.70	-1	510
176	SHWS	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	ESE	0.33 / 1,729.46	9	521
176	SITE REMEDIATION	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	ESE	0.33 / 1,729.46	9	521
177	SHWS	KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	WSW	0.33 / 1,760.01	-1	521
178	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-2-22-1644-04	E	0.34 / 1,784.96	5	522
178	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-6-23-1448-57	E	0.34 / 1,784.96	5	523
178	SITE REMEDIATION	1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	E	0.34 / 1,784.96	5	524
179	DEED	807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ 08103	WSW	0.34 / 1,804.39	-1	524
180	SITE REMEDIATION	KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST, 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.35 / 1,825.47	0	525
181	SHWS	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	SE	0.35 / 1,830.25	8	526
181	SITE REMEDIATION	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	SE	0.35 / 1,830.25	8	526
182	SHWS	KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	SW	0.35 / 1,867.99	-5	526

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182	DELISTED LST		831 KAIGHN AVE Camden City NJ 08102	SW	0.35 / 1,867.99	-5	527
182	SITE REMEDIATION	KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHN AVE Camden City NJ 08100	SW	0.35 / 1,867.99	-5	527
183	SITE REMEDIATION	807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ 08103	WSW	0.36 / 1,886.10	-3	527
183	SHWS	807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	WSW	0.36 / 1,886.10	-3	528
184	DEED	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.36 / 1,902.04	0	528
185	SHWS	CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	W	0.36 / 1,902.66	7	530
186	CEA	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.36 / 1,904.40	0	530
187	SITE REMEDIATION	534 S 8TH ST HEATING OIL SPILL	534 S 8TH ST Camden City NJ 08103	WNW	0.36 / 1,906.91	6	531
188	BROWNFIELDS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	E	0.36 / 1,925.87	23	531
188	SHWS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	E	0.36 / 1,925.87	23	532
188	SITE REMEDIATION	PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	E	0.36 / 1,925.87	23	533
189	CEA	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.37 / 1,929.80	-4	533
190	SHWS	CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	NNW	0.37 / 1,952.66	2	537

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190	SITE REMEDIATION	PENN LINEN & UNIFORM SERVICE INC	151 MT EPHRAIM AVE Camden City NJ 08013	NNW	0.37 / 1,952.66	2	538
190	DELISTED LST		151 MT. EPHRAIM AV Camden City NJ 08103	NNW	0.37 / 1,952.66	2	538
191	CEA	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ 081093902	NNE	0.37 / 1,957.21	-6	538
192	DELIST STR	CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ	N	0.37 / 1,970.13	-5	540
192	DELISTED SRP	CAMPBELLS FAMILY CENTER	291 EPHRAIM AVE, AKA 1 CAMPBELLS PL Camden City NJ 08101	N	0.37 / 1,970.13	-5	540
193	CEA	Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	E	0.38 / 1,982.54	17	540
193	DEED	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.38 / 1,982.54	17	541
194	PFAS IND	COOPER MEDICAL CENTER	CAMDEN NJ	ESE	0.38 / 1,986.13	20	558
195	HIST LUST		MT EPHRAM & ATLANTIC CAMDEN NJ ***Case No:*** 92-4-13-1238-00	S	0.38 / 2,006.13	7	559
196	UST REM	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ ***PI No:*** 024734 ***Activity No:*** LSR120001	NW	0.38 / 2,018.40	3	559
196	BROWNFIELDS	NJ TRANSIT BUS OPERATIONS INCORPORATED	350 Newton Ave Camden City NJ 08103	NW	0.38 / 2,018.40	3	560
196	BROWNFIELDS	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08000	NW	0.38 / 2,018.40	3	560

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196	DSHW	NEWTON AVE GARAGE	350 NEWTON AVE Camden City NJ	NW	0.38 / 2,018.40	3	561
196	SHWS	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ	NW	0.38 / 2,018.40	3	562
196	MAJOR FAC	NJ TRANSIT - NEWTON AVENUE GARAGE	350 NEWTON AVE CAMDEN NJ 08103	NW	0.38 / 2,018.40	3	562
196	SITE REMEDIATION	NEWTON AVENUE BUS GARAGE	350 NEWTON AVE, NEWTON-BORDER/10TH ST Camden City NJ 08103	NW	0.38 / 2,018.40	3	563
196	SITE REMEDIATION	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08102	NW	0.38 / 2,018.40	3	563
197	CEA	Subaru Of America Headquarters	1 Subaru Dr Camden City NJ	N	0.39 / 2,035.46	-6	563
198	SITE REMEDIATION	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	SSE	0.39 / 2,041.63	16	564
199	DEED	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.39 / 2,050.44	-7	564
200	UST REM	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ ***PI No:*** 009130 ***Activity No:*** LSR110001	NNE	0.39 / 2,050.82	-3	582
200	HIST LUST		1420 ADM WILSON BLVD CAMDEN NJ ***Case No:*** 94-3-1-1044-17	NNE	0.39 / 2,050.82	-3	582
200	SHWS	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.39 / 2,050.82	-3	583
200	SITE REMEDIATION	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ 081093902	NNE	0.39 / 2,050.82	-3	583

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
201	SITE REMEDIATION	10TH & MECHANIC ST DRUM SITE	10TH & MECHANIC ST Camden City NJ 08104	SSW	0.39 / 2,060.05	-4	583
202	SITE REMEDIATION	JOSEPH GARTLAND INC	1300 S 9TH ST Camden City NJ 08104	SW	0.39 / 2,076.80	-7	584
203	SITE REMEDIATION	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SE	0.40 / 2,089.14	13	584
204	SITE REMEDIATION	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.40 / 2,129.64	2	584
204	SHWS	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	2	584
204	DELISTED LST	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	2	585
204	DSHW	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	2	585
205	SITE REMEDIATION	PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ 08103	WNW	0.41 / 2,146.13	7	586
205	SHWS	PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ	WNW	0.41 / 2,146.13	7	586
206	DEED	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	WSW	0.42 / 2,198.08	2	587
207	VCP	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	NNE	0.42 / 2,201.42	0	591
208	DELISTED LST		1300 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.42 / 2,220.38	0	591

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
208	SHWS	SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.42 / 2,220.38	0	592
208	SITE REMEDIATION	SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.42 / 2,220.38	0	592
208	SITE REMEDIATION	BERNICE MILLER DAY CARE CENTER	1300 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.42 / 2,220.38	0	593
209	HIST LUST		1000 ATLANTIC AVE CAMDEN NJ ***Case No:*** 95-3-1-1139-58	SSW	0.42 / 2,228.93	3	593
209	SITE REMEDIATION	PROVIDENCE PEDIATRIC MEDICAL DAYCARE	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	3	594
209	SITE REMEDIATION	WEST JERSEY HEALTH SYSTEM	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	3	594
209	DELISTED SRP	RESPOND LEAPS & BOUNDS	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	3	594
209	RCRA TSD	VIRTUA CAMDEN	1000 ATLANTIC AVE CAMDEN NJ 08101 ***Handler ID | Recycler Activity?:*** NJD986626620 | NO	SSW	0.42 / 2,228.93	3	594
210	DELISTED LST	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	WSW	0.43 / 2,246.59	2	602
210	SHWS	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	WSW	0.43 / 2,246.59	2	602
211	UST REM	FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ ***PI No:*** 917946 ***Activity No:*** LSR200001	NNE	0.43 / 2,264.62	-2	603
211	SHWS	FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.43 / 2,264.62	-2	603

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
212	ISRA	ARCHITECTURAL PRODUCTS INCORPORATED	351-355 Newton Avenue Camden City NJ 08100	NW	0.43 / 2,265.21	2	604
213	SITE REMEDIATION	CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.43 / 2,268.19	29	604
214	SITE REMEDIATION	1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	SE	0.43 / 2,272.28	15	604
215	DEED	745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ 08103	WSW	0.43 / 2,277.10	1	604
216	HIST LUST		1501 ADMIRAL WILSON CAMDEN NJ ***Case No:*** 96-3-29-1242-13	NE	0.43 / 2,284.52	-6	605
217	FED BROWNFIELDS	7th and Clinton	700-734 Clinton Street CAMDEN NJ 08103 ***Property ID:*** 237627	WNW	0.44 / 2,299.18	8	606
218	DEED	732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ 08103	WSW	0.44 / 2,300.86	2	613
219	SITE REMEDIATION	745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ 08103	WSW	0.44 / 2,316.46	0	614
219	SHWS	745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	WSW	0.44 / 2,316.46	0	615
220	DELISTED LST		1700 PARK AVENUE Camden City NJ 08103	E	0.44 / 2,324.28	30	615
221	SITE REMEDIATION	732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ 08103	WSW	0.44 / 2,333.91	4	616
221	SHWS	732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	WSW	0.44 / 2,333.91	4	616
222	UST REM	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ ***PI No:*** 031284 ***Activity No:*** LSR120001	NE	0.44 / 2,341.01	-7	616

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
222	SHWS	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NE	0.44 / 2,341.01	-7	616
222	MAJOR FAC	WAREHOUSE SERVICE, INC	1501 ADMIRAL WILSON BLVD CAMDEN NJ 08109	NE	0.44 / 2,341.01	-7	617
222	SITE REMEDIATION	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,341.01	-7	617
222	SITE REMEDIATION	WAREHOUSE @ 1501 ADMIRAL WILSON BOULEVARD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,341.01	-7	617
223	CEA	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,347.35	-7	618
224	SHWS	ARCHITECTURAL PRODUCTS INCORPORATED	351 355 NEWTON AVE Camden City NJ	NW	0.45 / 2,356.75	4	620
224	SITE REMEDIATION	ARCHITECTURAL PRODUCTS INCORPORATED	351 TO 355 NEWTON AVE Camden City NJ 08100	NW	0.45 / 2,356.75	4	621
225	SHWS	NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	ENE	0.45 / 2,395.82	-14	621
226	SITE REMEDIATION	PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	SE	0.45 / 2,402.11	19	622
227	SHWS	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	E	0.45 / 2,402.23	41	622
227	SITE REMEDIATION	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.45 / 2,402.23	41	622
227	SITE REMEDIATION	PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	E	0.45 / 2,402.23	41	622

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
227	UST REM	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ ***PI No:*** 030001 ***Activity No:*** LSR170001	E	0.45 / 2,402.23	41	623
228	DELISTED LST	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	N	0.46 / 2,411.10	-5	623
228	BROWNFIELDS	Sears Automotive Center	1350 Admiral Wilson Blvd. Camden City NJ 08101	N	0.46 / 2,411.10	-5	623
228	SHWS	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	N	0.46 / 2,411.10	-5	624
228	FED BROWNFIELDS	Sears Tire and Battery Lot 5	1350 Admiral Wilson Boulevard Camden NJ 08109 ***Property ID:*** 94702	N	0.46 / 2,411.10	-5	625
228	FED BROWNFIELDS	Sears Tire and Battery Lot 4	1350 Admiral Wilson Boulevard Camden NJ 08109 ***Property ID:*** 94701	N	0.46 / 2,411.10	-5	629
228	SITE REMEDIATION	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.46 / 2,411.10	-5	634
228	SITE REMEDIATION	SEARS AUTO CENTER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.46 / 2,411.10	-5	634
229	DELISTED LST		1521 ADMIRAL WILSON BLVD Camden City NJ 08103	NNE	0.46 / 2,449.20	-7	634
230	SITE REMEDIATION	FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD, & 1494 FEDERAL ST Camden City NJ 08105	NNE	0.46 / 2,454.07	-5	635
231	MAJOR FAC	ALCHESTER MILLS CO., INC.	314 S. 11TH ST CAMDEN NJ 08103	NNW	0.47 / 2,459.85	0	635
232	SITE REMEDIATION	CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE, 11TH ST & MT EPHRAIM AVE Camden City NJ 08861	NNW	0.47 / 2,471.30	-2	635

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233	CEA	CWS INDUSTRIES, INC	726 KAIGHN AVE 726-C KAIGHN AVE Camden City NJ 08103	WSW	0.47 / 2,480.62	-3	635
234	SHWS	SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ	NNW	0.47 / 2,484.35	-3	638
234	UST REM	SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ ***PI No:*** 718947 ***Activity No:*** LSR160001	NNW	0.47 / 2,484.35	-3	639
235	BROWNFIELDS	ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.47 / 2,487.33	1	639
235	SHWS	ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	N	0.47 / 2,487.33	1	640
235	SITE REMEDIATION	ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.47 / 2,487.33	1	640
236	BROWNFIELDS	FORMER ENGINE WORLD/SPOT A POT	1311-1325 ADMIRAL WILSON BLVD Camden City NJ 08101	N	0.47 / 2,502.68	-2	640
236	VCP	Former Engine World/Spot-A-Pot	1311-1325 Admiral Wilson Blvd Camden NJ 08101	N	0.47 / 2,502.68	-2	641
237	SITE REMEDIATION	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	ESE	0.47 / 2,505.81	21	642
238	SHWS	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	N	0.48 / 2,530.78	-3	642
239	SITE REMEDIATION	NJ WIRE STITCHING MACHINE COMPANY	215 10TH ST S Camden City NJ 08100	NW	0.48 / 2,558.54	2	642
239	ISRA	NJ WIRE STITCHING MACHINE COMPANY	215 South 10th Street Camden City NJ 08103	NW	0.48 / 2,558.54	2	643
240	SITE REMEDIATION	ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	E	0.49 / 2,567.50	28	643

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240	SITE REMEDIATION	BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	E	0.49 / 2,567.50	28	643
241	SHWS	SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	WSW	0.49 / 2,570.29	1	644
241	DELISTED LST		714 SYCKAMORE ST Camden City NJ	WSW	0.49 / 2,570.29	1	644
241	VCP	Sycamore Street Apartments	714 Sycamore St Camden NJ 24114-0272	WSW	0.49 / 2,570.29	1	645
241	SITE REMEDIATION	SYCKAMORE STREET	714 SYCKAMORE ST, 42 7TH ST Camden City NJ 08103	WSW	0.49 / 2,570.29	1	645
242	DEED	SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE 1100 1151 WRIGHT AVE FORMER Camden City NJ 08103	NNW	0.49 / 2,581.33	0	645
243	BROWNFIELDS	HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	SE	0.49 / 2,593.06	21	663
243	BROWNFIELDS	HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	SE	0.49 / 2,593.06	21	664
243	SHWS	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	SE	0.49 / 2,593.06	21	665
243	VCP	Harry Pape & Sons	1427 Haddon Ave Camden NJ	SE	0.49 / 2,593.06	21	666
243	FED BROWNFIELDS	Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID:*** 13062	SE	0.49 / 2,593.06	21	666
243	SITE REMEDIATION	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	SE	0.49 / 2,593.06	21	668
244	SITE REMEDIATION	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST, 729 739 SYCAMORE ST, NE SYCAMORE & MAURICE ST Camden City NJ 08103	WSW	0.49 / 2,594.81	4	669

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245	LUST		101 Newton Ave Camden City NJ 08103	NNW	0.49 / 2,608.56	-1	669
			Incident ID* | *Incident Date* | *Incident Status: 1/10/2025 | Terminated				
246	BROWNFIELDS	GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.49 / 2,610.29	-5	670
246	DSHW	GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	N	0.49 / 2,610.29	-5	671
247	VCP	Export Machine Sales	Ne Newton & Division Sts Camden NJ 08101	W	0.50 / 2,628.41	11	671
248	SHWS	60 NEWTON AVENUE	60 NEWTON AVE Camden City NJ	NNW	0.50 / 2,636.60	-3	671
249	DSHW	EXPORT MACHINE SALES	NEWTON AVE & DIVISION ST Camden City NJ	W	0.50 / 2,653.39	13	672
250	SHWS	SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	0	672
250	SHWS	VI-TECH FACILITY (FORMER)	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	0	673
250	DSHW	SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	0	673
251	DSHW	CAMDEN GATEWAY FINGER 4	1140 WRIGHT AVE Camden City NJ	NNW	0.53 / 2,801.87	0	674
252	DSHW	TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	NE	0.53 / 2,810.63	-8	674
252	SHWS	BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	NE	0.53 / 2,810.63	-8	675

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253	SHWS	IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	SSW	0.53 / 2,814.61	-2	675
254	DSHW	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	SW	0.54 / 2,832.08	-6	676
254	SHWS	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	SW	0.54 / 2,832.08	-6	677
255	SHWS	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	SSW	0.54 / 2,869.82	-4	677
256	SHWS	S YAFFA'S SONS INC	616 CHESTNUT ST Camden City NJ	WSW	0.56 / 2,981.33	6	677
257	RE EVAL		FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	NNW	0.57 / 2,986.17	-1	678
257	DSHW	CAMDEN TRANSFER STATION	FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	NNW	0.57 / 2,986.17	-1	678
258	SHWS	R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	NE	0.57 / 2,998.90	-7	679
259	SHWS	CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NE	0.58 / 3,074.42	-10	679
260	DSHW	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	-5	680
260	SHWS	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	-5	680
260	SHWS	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	-5	681
261	SHWS	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.59 / 3,113.51	-8	681

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262	FUDS	AAA BATTERY #30	CAMDEN NJ ***FUDS Property No:*** C02NJ0808	ESE	0.61 / 3,198.06	25	681
263	SHWS	GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.61 / 3,211.23	-7	682
264	SHWS	CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	WSW	0.61 / 3,225.43	-3	683
265	SHWS	MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	NE	0.61 / 3,241.50	-8	683
266	SHWS	COOPER HOME TOWNHOMES LLC	584 WASHINGTON ST Camden City NJ	WNW	0.62 / 3,251.09	4	684
267	SHWS	1155 FEDERAL STREET	1155 FEDERAL ST Camden City NJ	NNW	0.62 / 3,257.61	1	684
268	DSHW	NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	SW	0.62 / 3,258.43	-6	685
269	SHWS	BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	E	0.63 / 3,300.23	-14	685
270	PUB FUNDED	Amoco Service Station Camden City	710 Broadway and Pine Street Camden City NJ	W	0.63 / 3,304.19	12	686
270	SHWS	AMOCO STATION (FORMER)	710 BROADWAY Camden City NJ	W	0.63 / 3,304.19	12	686
270	SHWS	MONK'S GULF	710 BROADWAY Camden City NJ	W	0.63 / 3,304.19	12	687
271	SHWS	US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.63 / 3,351.99	-7	687

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272	SHWS	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	SE	0.64 / 3,361.73	24	688
273	SHWS	CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	NE	0.64 / 3,392.61	-8	688
274	SHWS	1130 COOPER STREET	1130 COOPER ST Camden City NJ	NNW	0.64 / 3,395.96	4	689
275	SHWS	COOPER UNIVERSITY HOSPITAL	1 COOPER PLAZA Camden City NJ	WNW	0.65 / 3,405.92	6	689
276	SHWS	1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	ESE	0.65 / 3,430.08	26	690
277	SHWS	CRYSTAL CLEANERS & DYERS INC	1012 BROADWAY Camden City NJ	W	0.65 / 3,452.91	8	690
278	SHWS	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SE	0.67 / 3,516.00	22	691
279	DSHW	COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NNW	0.67 / 3,522.60	-2	691
279	DSHW	COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NNW	0.67 / 3,522.60	-2	692
280	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	MICKLE BLVD & HADDON AVE Camden City NJ	NW	0.67 / 3,528.13	8	692
281	SHWS	CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	NE	0.68 / 3,566.49	-6	693
282	DSHW	ALLSTEEL INC	124 S 17TH ST Camden City NJ	NE	0.68 / 3,596.96	-5	693
283	DSHW	BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	S	0.68 / 3,600.19	20	694

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284	SHWS	428 SOUTH BROADWAY	428 S BROADWAY Camden City NJ	WNW	0.68 / 3,605.11	1	694
285	SHWS	BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	S	0.68 / 3,612.63	8	695
286	SHWS	SL SURFACE TECHNOLOGIES INC	1416 6TH ST Camden City NJ	WSW	0.69 / 3,620.12	-1	695
287	SHWS	1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	ESE	0.69 / 3,631.45	21	696
288	DSHW		1650 FEDERAL ST Camden City NJ	NE	0.69 / 3,657.08	-6	696
289	SHWS	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ESE	0.70 / 3,677.92	25	697
290	SHWS	ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.70 / 3,678.46	-9	697
291	SHWS	GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	NE	0.70 / 3,702.26	-5	698
292	SHWS	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ESE	0.70 / 3,707.79	26	698
293	DSHW	CHURCH OF THE DELIVERANCE	1117 Broadway Camden City NJ	WSW	0.70 / 3,708.98	3	698
294	SHWS	LANNING SQUARE ELEMENTARY SCHOOL	525 CLINTON ST Camden City NJ	WNW	0.70 / 3,719.15	5	699
295	RE EVAL		1000 5TH ST N CAMDEN CITY NJ 08103-2010	W	0.71 / 3,754.40	5	699
296	SHWS	VOLUNTEERS OF AMERICA OF DELAWARE	510 LIBERTY ST Camden City NJ	WSW	0.72 / 3,785.62	-1	700

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
		VALLEY					
297	SHWS	LANNING SQUARE ELEMENTARY SCHOOL	446 WILLIAMS ST Camden City NJ	WNW	0.72 / 3,808.87	1	700
298	SHWS	ADAMS OIL INC	1435 RIVER AVE REAR Camden City NJ	N	0.72 / 3,827.66	-5	701
298	SHWS	WH ENTERPRISES	1435 RIVER AVE Camden City NJ 08101	N	0.72 / 3,827.66	-5	701
299	RCRA CORRACTS	BORDEN CHEMICAL PRINTING INK	1625 FEDERAL ST CAMDEN NJ 08105-1713 ***Handler ID* | *Recycler Activity?:*** NJD071462279 | NO	NNE	0.73 / 3,845.47	-6	701
299	SHWS	BORDEN CHEMICAL PRINTING	1625 FEDERAL ST Camden City NJ	NNE	0.73 / 3,845.47	-6	707
299	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	1625 FEDERAL ST Camden City NJ	NNE	0.73 / 3,845.47	-6	707
300	SHWS	COOPER MEDICAL SCHOOL OF ROWAN UNIVERSITY	401 S BROADWAY Camden City NJ	WNW	0.74 / 3,884.65	1	708
301	SHWS	ROYDEN & 5TH ST GROUNDWATER CONTAMINATION	ROYDEN ST & 5TH ST Camden City NJ	W	0.74 / 3,884.88	5	708
302	NPL	WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION)	6 AREAS IN CAMDEN AND GLOUCESTER CITY CAMDEN AND GLOUCESTER CITY NJ 08030 ***EPA ID:*** NJD986620995	SW	0.74 / 3,917.31	-5	709
303	SHWS	CITY OF CAMDEN	449 KAIGHNS AVE Camden City NJ	WSW	0.75 / 3,939.22	1	710
304	RCRA CORRACTS	LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105 ***Handler ID* | *Recycler Activity?:*** NJD980536577 | NO	NE	0.75 / 3,941.35	-3	711
305	SHWS	ESTATE OF JOSEPH SAITTA	531 541 S 5TH ST Camden City NJ	WNW	0.75 / 3,954.05	3	783

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
306	SHWS	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	E	0.75 / 3,954.07	-4	783
307	DSHW	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	E	0.75 / 3,954.64	-4	784
308	SHWS	REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	NE	0.75 / 3,973.59	-3	784
309	SHWS	NORTHWEST 5TH & BERKLEY STREET	5TH ST & BERKLEY ST Camden City NJ	WNW	0.76 / 4,000.17	4	785
310	SHWS	BROADWAY & LIBERTY FIRE STATION	1301 BROADWAY Camden City NJ	WSW	0.76 / 4,030.59	-5	785
311	SHWS	OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,032.15	-7	786
312	DSHW	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,035.19	-7	786
312	SHWS	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,035.19	-7	787
313	DSHW	MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	ENE	0.77 / 4,056.47	-8	787
314	SHWS	514 BENSON STREET	514 BENSON ST Camden City NJ	WNW	0.77 / 4,069.69	-1	788
315	SHWS	808 MARKET STREET	808 MARKET ST Camden City NJ	NW	0.77 / 4,088.55	11	788

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
316	SHWS	CCIA PARKING GARAGE	416 S 5TH ST Camden City NJ	WNW	0.78 / 4,107.07	-2	789
317	SHWS	CAMDEN IRON & METAL INCORPORATED	1500 6TH ST Camden City NJ	SW	0.78 / 4,121.60	-6	789
318	SHWS	ABRAHAM DUNOFF	1112 LINDEN ST Camden City NJ	NNW	0.79 / 4,165.37	4	789
319	SHWS	J E BRENNEMAN & CO	800 840 COOPER ST Camden City NJ	NW	0.80 / 4,217.11	14	790
319	DSHW	J E BRENNEMAN & CO	800 840 COOPER ST Camden City NJ	NW	0.80 / 4,217.11	14	790
320	SHWS	DIMEDIO LIME CO	1801 FEDERAL ST Camden City NJ	NE	0.80 / 4,221.99	-4	791
321	SHWS	MIGALI INDUSTRIES INC	1475 S 6TH ST Camden City NJ	SW	0.80 / 4,237.16	-8	791
322	SHWS	KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	SSW	0.80 / 4,238.76	-1	792
323	NPL	MARTIN AARON, INC.	1542 SOUTH BROADWAY CAMDEN NJ 08104 ***EPA ID:*** NJD014623854	SW	0.82 / 4,332.36	-8	792
324	SHWS	1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SSE	0.82 / 4,332.57	20	793
325	SHWS	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.82 / 4,340.95	16	794
326	SHWS	BPUM CHILD DEVELOPMENT INC WEST STREET	501 WEST ST Camden City NJ	WNW	0.83 / 4,382.01	-1	794
326	SHWS	BPUM CHILD DEVELOPMENT INC WEST ST	501 WEST ST Camden City NJ	WNW	0.83 / 4,382.01	-1	795

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
327	SHWS	BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	SSW	0.83 / 4,391.73	1	795
328	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NE	0.85 / 4,466.46	-3	796
329	SHWS	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.85 / 4,487.78	15	796
329	SHWS	CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.85 / 4,487.78	15	797
330	SHWS	SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	E	0.85 / 4,489.43	-7	797
331	SHWS	CAMDEN PARKING AUTORITY	1 BROADWAY Camden City NJ	NW	0.86 / 4,524.26	5	798
332	SHWS	JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST Camden City NJ	SSW	0.86 / 4,524.67	-4	798
333	SHWS	1895 FEDERAL STREET	1895 FEDERAL ST Camden City NJ	NE	0.86 / 4,557.69	0	798
334	SHWS	GENERAL IRON WORKS CORP	407 ATLANTIC AVE Camden City NJ	WSW	0.86 / 4,562.23	-6	799
335	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NE	0.87 / 4,583.72	-4	799
336	SHWS	GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	E	0.87 / 4,591.51	-7	800
337	SHWS	1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	SSE	0.87 / 4,601.58	20	800

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
338	SHWS	CAMDEN NJ STATE INSPECTION & REPAIR	1489 BROADWAY Camden City NJ	WSW	0.87 / 4,603.14	-7	801
339	PUB FUNDED	Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	ESE	0.87 / 4,604.36	20	801
340	SHWS	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	E	0.87 / 4,610.70	-6	802
341	SHWS	KENNEDY TOWERS	2021 WATSON ST Camden City NJ	NE	0.87 / 4,613.25	-2	803
342	DSHW	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	E	0.88 / 4,623.90	-6	803
343	DSHW	548 FEDERAL STREET	548 FEDERAL ST Camden City NJ	NW	0.89 / 4,681.39	9	804
344	SHWS	GRACE HOUSING PROJECT PHASE II	820 836 3RD ST Camden City NJ	W	0.89 / 4,687.78	-5	804
345	SHWS	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	SE	0.89 / 4,689.47	14	805
346	SHWS	BILLS GAS & GO	698 COOPER ST Camden City NJ	NW	0.89 / 4,715.55	12	805
347	PUB FUNDED	Martin Aaron Incorporated	1542 South Broadway camden City NJ	SW	0.90 / 4,730.62	-5	805
347	SHWS	MARTIN AARON INCORPORATED/RHODE S DRUM CO	1542 BROADWAY Camden City NJ	SW	0.90 / 4,730.62	-5	807
347	SUPERFUND ROD	MARTIN AARON, INC.	1542 SOUTH BROADWAY CAMDEN NJ 0810	SW	0.90 / 4,730.62	-5	807
348	SHWS	CENTER CITY TEXACO	7TH ST & COOPER ST Camden City NJ	NW	0.90 / 4,730.73	11	808

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
349	DSHW	10TH STREET & STATE STREET	10TH ST & STATE ST Camden City NJ	WNW	0.90 / 4,732.93	-4	808
350	DSHW	TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	WNW	0.90 / 4,759.71	-4	809
351	DSHW	CADILLAC LAUNDRY SITE (FORMER)	11TH ST & MT EPHRAIM AVE Camden City NJ	WNW	0.90 / 4,760.88	-4	809
352	SHWS	RUTGERS - CAMDEN NURSING & SCIENCE BLDG	530 FEDERAL ST Camden City NJ	WNW	0.90 / 4,771.44	7	810
353	SHWS	GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,813.45	-7	810
353	SHWS	GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,813.45	-7	811
354	SHWS	2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,826.39	-7	811
355	SHWS	CORNELIUS MARTIN PARK	562 N 10TH ST Camden City NJ	NNW	0.92 / 4,838.30	11	812
356	SHWS	438 MARTIN LUTHER KING BOULEVARD	438 MARTIN LUTHER KING BLVD Camden City NJ	WNW	0.93 / 4,888.93	-4	812
357	DSHW	CAMDEN COUNTY COMPLEX	600 MARKET ST Camden City NJ	NW	0.93 / 4,894.50	9	812
357	SHWS	CAMDEN COUNTY COMPLEX	600 MARKET ST Camden City NJ	NW	0.93 / 4,894.50	9	813
358	SHWS	CAMDEN COUNTY COMMUNITY CHARTER SCHOOL	415 N 9TH ST Camden City NJ	NNW	0.93 / 4,904.23	13	813

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
359	SHWS	CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	E	0.94 / 4,949.22	-5	814
360	SHWS	LIEDTKA TRUCKING INC	1535 S BROADWAY Camden City NJ	SW	0.94 / 4,949.72	-6	814
361	SHWS	UNITED FABRICATORS CO	1999 COOPER ST Camden City NJ	NE	0.94 / 4,959.96	1	815
362	DSHW	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	SE	0.94 / 4,961.48	7	815
362	SHWS	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	SE	0.94 / 4,961.48	7	816
363	SHWS	B&H TRUCKING	825 E STATE ST Camden City NJ	NNE	0.94 / 4,967.26	-4	816
364	SHWS	GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.94 / 4,976.83	11	817
365	DSHW	CAMDEN PARKING AUTORITY	502 504 FEDERAL ST Camden City NJ	WNW	0.94 / 4,984.28	6	817
366	SHWS	ABLETT VILLAGE	307 ABLETT VILLAGE Camden City NJ	N	0.95 / 4,998.04	-8	818
367	SHWS	RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SE	0.95 / 5,003.66	8	818
367	DSHW		DAVIS ST & COPEWOOD ST Camden City NJ	SE	0.95 / 5,003.66	8	819
368	SHWS	1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	SSE	0.95 / 5,014.32	16	819
369	SHWS	445 NORTH 9TH STREET	445 N 9TH ST Camden City NJ	NNW	0.95 / 5,026.59	14	820

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
370	SHWS	ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	ENE	0.95 / 5,026.70	-1	820
371	SHWS	MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	ENE	0.95 / 5,038.06	-1	820
372	RE EVAL		FEDERAL & 5TH STS NW CAMDEN CITY NJ	WNW	0.95 / 5,040.65	5	821
372	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	NW FEDERAL ST & 5TH ST Camden City NJ	WNW	0.95 / 5,040.65	5	821
373	SHWS	BONTEGLIO & SONS PAPER COMPA	259 DIVISION ST Camden City NJ	W	0.96 / 5,045.63	-6	822
374	SHWS	CARL MILLER HOMES	CARL MILLER BLVD Camden City NJ	SSW	0.96 / 5,071.62	-3	822
375	SHWS	PSE&G TRANSFORMER @ 6-8 SOUTH 4TH STREET	6 8 S 4TH ST Camden City NJ	WNW	0.96 / 5,073.99	-5	823
376	SHWS	415 425 NORTH 8TH STREET	415 425 N 8TH ST Camden City NJ	NNW	0.96 / 5,089.02	12	823
377	SHWS	GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	E	0.96 / 5,092.08	-7	824
378	SHWS	CAMDEN CITY BOE DUDLEY ELEMENTARY	2250 BERWICK AVE Camden City NJ	ENE	0.97 / 5,099.78	-1	824
379	RCRA CORRACTS	CLEMENT COVERALL CO	623 VAN HOOK ST CAMDEN NJ 08104-1417	SW	0.97 / 5,121.44	-7	824
			Handler ID | Recycler Activity?: NJD002355105 | NO				
380	SHWS	CAMDEN HOUSING AUTH BLOCK 539 LOT 1.01	709 719 CENTRAL AVE Camden City NJ	SSW	0.97 / 5,138.52	-1	830

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
381	SHWS	PSE&G STATE STREET SUBSTATION	29 E STATE ST Camden City NJ	NE	0.97 / 5,138.52	1	831
382	SHWS	CLEMENT COVERALL COMPANY FORMER	619 CARL MILLER BLVD Camden City NJ	SW	0.98 / 5,153.87	-6	831
383	SHWS	NORTH WEST EAST STATE STREET & RIVER AVENUE	NW E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,157.67	-4	832
384	DSHW	CAMDEN PROPERTIES	E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,164.54	-4	832
384	DSHW	ADVANCED CHEMICAL TECHNOLOGY	E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,164.54	-4	833
385	DSHW	CAMDEN COUNTY COMPLEX	520 MARKET ST Camden City NJ	NW	0.98 / 5,175.37	6	833
386	SHWS	PAVONIA YARD DIESEL TERMINAL	1516 RIVER RD Camden City NJ	NNE	0.98 / 5,178.08	-3	834
387	SHWS	THE NEIGHBORHOOD CENTER INC	278 KAIGHNS AVE Camden City NJ	WSW	0.98 / 5,188.43	-5	834
388	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	2005 HIGH ST Camden City NJ	NE	0.98 / 5,197.13	0	835
389	SHWS	3RD ST FIRE STATION	3RD ST & WASHINGTON ST Camden City NJ	WNW	0.98 / 5,198.77	-7	835
390	SHWS	P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.98 / 5,200.09	9	836
390	DSHW	WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.98 / 5,200.09	9	836
391	SHWS	GARLOCK INC VALVES & IND PLASTIC	602 N 10TH ST Camden City NJ	NNW	0.98 / 5,200.22	14	837

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
392	SHWS	CAMDEN PROPERTIES	1600 RIVER AVE Camden City NJ	NNE	0.99 / 5,210.20	-2	837
393	SHWS	SEVENTH AND LINDEN STREET	7TH ST & LINDEN ST Camden City NJ	NW	0.99 / 5,214.82	11	838
394	SHWS	THE AUTO PL	2075 FEDERAL ST Camden City NJ	NE	0.99 / 5,225.55	1	838
395	SHWS	PSE&G LOCUST STREET SUBSTATION CLASS H BUILD	LOCUST ST & CHERRY ST Camden City NJ	W	0.99 / 5,228.78	-8	839
396	SHWS	VILLAGE OF HOPE PHASE 2 PROJECT 2	CARL MILLER BLVD & 6TH ST Camden City NJ	SW	0.99 / 5,240.20	-6	839
397	SHWS	BROADWAY REDEVELOPMENT	1600 1618 BROADWAY Camden City NJ	SW	0.99 / 5,243.70	-6	839
398	DSHW	WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SE	0.99 / 5,251.77	4	840

Executive Summary: Summary by Data Source

Standard

Federal

NPL - National Priority List

A search of the NPL database, dated Mar 8, 2025 has found that there are 2 NPL site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION)	6 AREAS IN CAMDEN AND GLOUCESTER CITY CAMDEN AND GLOUCESTER CITY NJ 08030 ***EPA ID**: NJD986620995*	SW	0.74 / 3,917.31	302
MARTIN AARON, INC.	1542 SOUTH BROADWAY CAMDEN NJ 08104 ***EPA ID**: NJD014623854*	SW	0.82 / 4,332.36	323

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Apr 25, 2025 has found that there are 3 SEMS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVENUE CAMDEN NJ 08103 ***EPA ID**: NJN000204506*	NW	0.14 / 735.26	69
CUTLER METAL FACILITY	1025 LINE STREET CAMDEN NJ 08103-1609 ***EPA ID**: NJD002299543*	WNW	0.25 / 1,322.24	150
DEEZEE CHEMICAL	600 MOUNT EPHRAM AVE CAMDEN NJ 08103 ***EPA ID**: NJN000204505*	NW	0.32 / 1,678.41	169

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Apr 25, 2025 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***EPA ID**: NJD001700830*	ENE	0.24 / 1,252.92	140

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 5 CERCLIS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVENUE CAMDEN NJ 08103 ***Site EPA ID**: NJN000204506*	NW	0.14 / 735.26	69
CUTLER METAL FACILITY	1025 LINE STREET CAMDEN NJ 081031609 ***Site EPA ID**: NJD002299543*	WNW	0.24 / 1,242.14	137
CAMPBELL SOUP CO. (CAMPBELL PLACE)	CAMPBELL PLACE CAMDEN NJ 08101 ***Site EPA ID**: NJD001288042*	NNW	0.24 / 1,257.18	142
DEEZEE CHEMICAL	600 MOUNT EPHRAM AVE CAMDEN NJ 08103 ***Site EPA ID**: NJN000204505*	NW	0.32 / 1,678.41	169

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***Site EPA ID**: NJD001700830*	ENE	0.32 / 1,690.71	171

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 8103 ***Site EPA ID**: NJD001700830*	ENE	0.32 / 1,690.71	171

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 6, 2025 has found that there are 4 RCRA CORRACTS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000 ***Handler ID | Recycler Activity?**: NJD001700830 | NO*	ENE	0.24 / 1,252.92	140
BORDEN CHEMICAL PRINTING INK	1625 FEDERAL ST CAMDEN NJ 08105-1713 ***Handler ID | Recycler Activity?**: NJD071462279 | NO*	NNE	0.73 / 3,845.47	299
LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105	NE	0.75 / 3,941.35	304

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Handler ID | Recycler Activity?**: NJD980536577 | NO*			
CLEMENT COVERALL CO	623 VAN HOOK ST CAMDEN NJ 08104-1417	SW	0.97 / 5,121.44	379
	***Handler ID | Recycler Activity?**: NJD002355105 | NO*			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 6, 2025 has found that there are 3 RCRA TSD site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DEEZEE CHEMICAL INC	602 MT EPHRAIM AVE CAMDEN NJ 08103	NW	0.32 / 1,676.79	168
	***Handler ID | Recycler Activity?**: NJR986662369 | NO*			
VIRTUA CAMDEN	1000 ATLANTIC AVE CAMDEN NJ 08101	SSW	0.42 / 2,228.93	209
	***Handler ID | Recycler Activity?**: NJD986626620 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711	S	0.22 / 1,159.08	118
	***Handler ID | Recycler Activity?**: NJD986572410 | NO*			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 6, 2025 has found that there are 1 RCRA SQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP CO	1 CAMPBELL PL CAMDEN NJ 08103	NNW	0.24 / 1,257.18	142
	***Handler ID | Recycler Activity?**: NJD001288042 | NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST CAMDEN NJ 08103	SSW	0.18 / 929.22	83
	***Handler ID | Recycler Activity?**: NJN008024184 | NO*			
SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711	S	0.22 / 1,159.08	118
	***Handler ID | Recycler Activity?**: NJD986572410 | NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 10 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAREHOUSING ASSOCIATES	1300 WALNUT ST CAMDEN NJ 08104	NNE	0.02 / 90.28	9
	***Handler ID | Recycler Activity?**: NJD086423191 | NO*			
SPRAY TECH	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	20
	***Handler ID | Recycler Activity?**: NJD982188518 | NO*			
FOOD BANK OF SOUTH JERSEY	1361 WALNUT ST CAMDEN NJ 08103-2752	NE	0.08 / 397.36	33
	***Handler ID | Recycler Activity?**: NJD986610921 | NO*			
NJDEP/BER	MAGNOLIA & PINE STREETS CAMDEN NJ 08625	NE	0.20 / 1,044.25	101
	***Handler ID | Recycler Activity?**: NJP003405636 | NO*			
CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103-1717	ENE	0.22 / 1,187.48	129
	***Handler ID | Recycler Activity?**: NJD986650786 | NO*			
WITES CLEANERS	1177-79 HADDON AVE CAMDEN NJ 08103-2854	SE	0.23 / 1,188.23	130
	***Handler ID | Recycler Activity?**: NJD162333272 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
STAR JUNK DEALER INC	1190 CHESTNUT ST CAMDEN NJ 08103-2759	SSW	0.14 / 742.40	71
	***Handler ID | Recycler Activity?**: NJD986600500 | NO*			
SPRAY COAT INC	1125 KAIGHN AVE CAMDEN NJ 08103	S	0.22 / 1,159.08	118
	***Handler ID | Recycler Activity?**: NJN986633824 | NO*			
CARTWRIGHT AUTO BODY	1124 MT EPHRAIM AVE CAMDEN NJ 08103	SSW	0.23 / 1,208.69	132
	***Handler ID | Recycler Activity?**: NJD113133300 | NO*			
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000	ENE	0.24 / 1,252.92	140
	***Handler ID | Recycler Activity?**: NJD001700830 | NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 19, 2025 has found that there are 5 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
7th and Clinton	700-734 Clinton Street CAMDEN NJ 08103 ***Property ID**: 237627*	WNW	0.44 / 2,299.18	**217**
Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID**: 13062*	SE	0.49 / 2,593.06	**243**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Reliable Tire	1115 Chestnut Street CAMDEN NJ 08102 ***Property ID**: 251951*	SW	0.15 / 796.77	**75**
Sears Tire and Battery Lot 4	1350 Admiral Wilson Boulevard Camden NJ 08109 ***Property ID**: 94701*	N	0.46 / 2,411.10	**228**
Sears Tire and Battery Lot 5	1350 Admiral Wilson Boulevard Camden NJ 08109 ***Property ID**: 94702*	N	0.46 / 2,411.10	**228**

SUPERFUND ROD - Superfund Decision Documents

A search of the SUPERFUND ROD database, dated May 30, 2025 has found that there are 1 SUPERFUND ROD site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARTIN AARON, INC.	1542 SOUTH BROADWAY CAMDEN NJ 0810	SW	0.90 / 4,730.62	**347**

State

SHWS - Known Contaminated Sites in New Jersey

A search of the SHWS database, dated Apr 24, 2025 has found that there are 177 SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	NE	0.04 / 224.51	**17**
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	NW	0.05 / 237.94	**19**
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	NW	0.10 / 552.57	**45**

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	NE	0.11 / 603.54	55
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	NW	0.14 / 735.26	69
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	E	0.14 / 761.32	73
CAMDETT CORP	1501 PINE ST Camden City NJ	ENE	0.22 / 1,187.48	129
1501 PINE STREET	1501 PINE ST Camden City NJ	ENE	0.22 / 1,187.48	129
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NNW	0.24 / 1,257.18	142
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	SE	0.24 / 1,270.68	145
CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.25 / 1,322.24	150
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	ENE	0.28 / 1,490.94	159
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	ENE	0.30 / 1,561.34	163
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	ENE	0.32 / 1,664.19	165
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	E	0.32 / 1,690.46	170
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	ESE	0.33 / 1,729.46	176

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	SE	0.35 / 1,830.25	181
CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	W	0.36 / 1,902.66	185
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	E	0.36 / 1,925.87	188
CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	NNW	0.37 / 1,952.66	190
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ	NW	0.38 / 2,018.40	196
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	204
PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ	WNW	0.41 / 2,146.13	205
SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.42 / 2,220.38	208
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	WSW	0.43 / 2,246.59	210
745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	WSW	0.44 / 2,316.46	219
732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	WSW	0.44 / 2,333.91	221
ARCHITECTURAL PRODUCTS INCORPORATED	351 355 NEWTON AVE Camden City NJ	NW	0.45 / 2,356.75	224
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	E	0.45 / 2,402.23	227

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	N	0.47 / 2,487.33	235
SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	WSW	0.49 / 2,570.29	241
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	SE	0.49 / 2,593.06	243
SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	250
VI-TECH FACILITY (FORMER)	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	250
S YAFFA'S SONS INC	616 CHESTNUT ST Camden City NJ	WSW	0.56 / 2,981.33	256
COOPER HOME TOWNHOMES LLC	584 WASHINGTON ST Camden City NJ	WNW	0.62 / 3,251.09	266
1155 FEDERAL STREET	1155 FEDERAL ST Camden City NJ	NNW	0.62 / 3,257.61	267
AMOCO STATION (FORMER)	710 BROADWAY Camden City NJ	W	0.63 / 3,304.19	270
MONK'S GULF	710 BROADWAY Camden City NJ	W	0.63 / 3,304.19	270
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	SE	0.64 / 3,361.73	272
1130 COOPER STREET	1130 COOPER ST Camden City NJ	NNW	0.64 / 3,395.96	274
COOPER UNIVERSITY HOSPITAL	1 COOPER PLAZA Camden City NJ	WNW	0.65 / 3,405.92	275

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	ESE	0.65 / 3,430.08	276
CRYSTAL CLEANERS & DYERS INC	1012 BROADWAY Camden City NJ	W	0.65 / 3,452.91	277
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SE	0.67 / 3,516.00	278
428 SOUTH BROADWAY	428 S BROADWAY Camden City NJ	WNW	0.68 / 3,605.11	284
BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	S	0.68 / 3,612.63	285
1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	ESE	0.69 / 3,631.45	287
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ESE	0.70 / 3,677.92	289
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ESE	0.70 / 3,707.79	292
LANNING SQUARE ELEMENTARY SCHOOL	525 CLINTON ST Camden City NJ	WNW	0.70 / 3,719.15	294
LANNING SQUARE ELEMENTARY SCHOOL	446 WILLIAMS ST Camden City NJ	WNW	0.72 / 3,808.87	297
COOPER MEDICAL SCHOOL OF ROWAN UNIVERSITY	401 S BROADWAY Camden City NJ	WNW	0.74 / 3,884.65	300
ROYDEN & 5TH ST GROUNDWATER CONTAMINATION	ROYDEN ST & 5TH ST Camden City NJ	W	0.74 / 3,884.88	301
CITY OF CAMDEN	449 KAIGHNS AVE Camden City NJ	WSW	0.75 / 3,939.22	303

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ESTATE OF JOSEPH SAITTA	531 541 S 5TH ST Camden City NJ	WNW	0.75 / 3,954.05	305
NORTHWEST 5TH & BERKLEY STREET	5TH ST & BERKLEY ST Camden City NJ	WNW	0.76 / 4,000.17	309
808 MARKET STREET	808 MARKET ST Camden City NJ	NW	0.77 / 4,088.55	315
ABRAHAM DUNOFF	1112 LINDEN ST Camden City NJ	NNW	0.79 / 4,165.37	318
J E BRENNEMAN & CO	800 840 COOPER ST Camden City NJ	NW	0.80 / 4,217.11	319
1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SSE	0.82 / 4,332.57	324
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.82 / 4,340.95	325
BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	SSW	0.83 / 4,391.73	327
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.85 / 4,487.78	329
CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.85 / 4,487.78	329
CAMDEN PARKING AUTORITY	1 BROADWAY Camden City NJ	NW	0.86 / 4,524.26	331
1895 FEDERAL STREET	1895 FEDERAL ST Camden City NJ	NE	0.86 / 4,557.69	333
1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	SSE	0.87 / 4,601.58	337

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	SE	0.89 / 4,689.47	345
BILLS GAS & GO	698 COOPER ST Camden City NJ	NW	0.89 / 4,715.55	346
CENTER CITY TEXACO	7TH ST & COOPER ST Camden City NJ	NW	0.90 / 4,730.73	348
RUTGERS - CAMDEN NURSING & SCIENCE BLDG	530 FEDERAL ST Camden City NJ	WNW	0.90 / 4,771.44	352
CORNELIUS MARTIN PARK	562 N 10TH ST Camden City NJ	NNW	0.92 / 4,838.30	355
CAMDEN COUNTY COMPLEX	600 MARKET ST Camden City NJ	NW	0.93 / 4,894.50	357
CAMDEN COUNTY COMMUNITY CHARTER SCHOOL	415 N 9TH ST Camden City NJ	NNW	0.93 / 4,904.23	358
UNITED FABRICATORS CO	1999 COOPER ST Camden City NJ	NE	0.94 / 4,959.96	361
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	SE	0.94 / 4,961.48	362
GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.94 / 4,976.83	364
RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SE	0.95 / 5,003.66	367
1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	SSE	0.95 / 5,014.32	368
445 NORTH 9TH STREET	445 N 9TH ST Camden City NJ	NNW	0.95 / 5,026.59	369

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
415 425 NORTH 8TH STREET	415 425 N 8TH ST Camden City NJ	NNW	0.96 / 5,089.02	376
PSE&G STATE STREET SUBSTATION	29 E STATE ST Camden City NJ	NE	0.97 / 5,138.52	381
P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.98 / 5,200.09	390
GARLOCK INC VALVES & IND PLASTIC	602 N 10TH ST Camden City NJ	NNW	0.98 / 5,200.22	391
SEVENTH AND LINDEN STREET	7TH ST & LINDEN ST Camden City NJ	NW	0.99 / 5,214.82	393
THE AUTO PL	2075 FEDERAL ST Camden City NJ	NE	0.99 / 5,225.55	394

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	NE	0.01 / 45.93	5
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	SW	0.15 / 796.77	75
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	SSW	0.18 / 929.22	83
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	SSE	0.18 / 935.12	85
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NE	0.18 / 974.34	89
MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	SW	0.19 / 1,000.64	93
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	ENE	0.24 / 1,252.92	140

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	SSW	0.26 / 1,352.71	152
KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	SSW	0.26 / 1,380.10	153
KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	WSW	0.33 / 1,760.01	177
KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	SW	0.35 / 1,867.99	182
807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	WSW	0.36 / 1,886.10	183
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.39 / 2,050.82	200
FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.43 / 2,264.62	211
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NE	0.44 / 2,341.01	222
NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	ENE	0.45 / 2,395.82	225
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	N	0.46 / 2,411.10	228
SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ	NNW	0.47 / 2,484.35	234
NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	N	0.48 / 2,530.78	238
60 NEWTON AVENUE	60 NEWTON AVE Camden City NJ	NNW	0.50 / 2,636.60	248

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	NE	0.53 / 2,810.63	252
IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	SSW	0.53 / 2,814.61	253
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	SW	0.54 / 2,832.08	254
PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	SSW	0.54 / 2,869.82	255
R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	NE	0.57 / 2,998.90	258
CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NE	0.58 / 3,074.42	259
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	260
FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	260
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.59 / 3,113.51	261
GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.61 / 3,211.23	263
CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	WSW	0.61 / 3,225.43	264
MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	NE	0.61 / 3,241.50	265
BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	E	0.63 / 3,300.23	269

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.63 / 3,351.99	271
CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	NE	0.64 / 3,392.61	273
CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	NE	0.68 / 3,566.49	281
SL SURFACE TECHNOLOGIES INC	1416 6TH ST Camden City NJ	WSW	0.69 / 3,620.12	286
ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.70 / 3,678.46	290
GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	NE	0.70 / 3,702.26	291
VOLUNTEERS OF AMERICA OF DELAWARE VALLEY	510 LIBERTY ST Camden City NJ	WSW	0.72 / 3,785.62	296
ADAMS OIL INC	1435 RIVER AVE REAR Camden City NJ	N	0.72 / 3,827.66	298
WH ENTERPRISES	1435 RIVER AVE Camden City NJ 08101	N	0.72 / 3,827.66	298
BORDEN CHEMICAL PRINTING	1625 FEDERAL ST Camden City NJ	NNE	0.73 / 3,845.47	299
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	E	0.75 / 3,954.07	306
REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	NE	0.75 / 3,973.59	308
BROADWAY & LIBERTY FIRE STATION	1301 BROADWAY Camden City NJ	WSW	0.76 / 4,030.59	310

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,032.15	311
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,035.19	312
514 BENSON STREET	514 BENSON ST Camden City NJ	WNW	0.77 / 4,069.69	314
CCIA PARKING GARAGE	416 S 5TH ST Camden City NJ	WNW	0.78 / 4,107.07	316
CAMDEN IRON & METAL INCORPORATED	1500 6TH ST Camden City NJ	SW	0.78 / 4,121.60	317
DIMEDIO LIME CO	1801 FEDERAL ST Camden City NJ	NE	0.80 / 4,221.99	320
MIGALI INDUSTRIES INC	1475 S 6TH ST Camden City NJ	SW	0.80 / 4,237.16	321
KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	SSW	0.80 / 4,238.76	322
BPUM CHILD DEVELOPMENT INC WEST STREET	501 WEST ST Camden City NJ	WNW	0.83 / 4,382.01	326
BPUM CHILD DEVELOPMENT INC WEST ST	501 WEST ST Camden City NJ	WNW	0.83 / 4,382.01	326
SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	E	0.85 / 4,489.43	330
JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST Camden City NJ	SSW	0.86 / 4,524.67	332
GENERAL IRON WORKS CORP	407 ATLANTIC AVE Camden City NJ	WSW	0.86 / 4,562.23	334

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	E	0.87 / 4,591.51	336
CAMDEN NJ STATE INSPECTION & REPAIR	1489 BROADWAY Camden City NJ	WSW	0.87 / 4,603.14	338
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	E	0.87 / 4,610.70	340
KENNEDY TOWERS	2021 WATSON ST Camden City NJ	NE	0.87 / 4,613.25	341
GRACE HOUSING PROJECT PHASE II	820 836 3RD ST Camden City NJ	W	0.89 / 4,687.78	344
MARTIN AARON INCORPORATED/RHODES DRUM CO	1542 BROADWAY Camden City NJ	SW	0.90 / 4,730.62	347
GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,813.45	353
GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,813.45	353
2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	E	0.91 / 4,826.39	354
438 MARTIN LUTHER KING BOULEVARD	438 MARTIN LUTHER KING BLVD Camden City NJ	WNW	0.93 / 4,888.93	356
CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	E	0.94 / 4,949.22	359
LIEDTKA TRUCKING INC	1535 S BROADWAY Camden City NJ	SW	0.94 / 4,949.72	360
B&H TRUCKING	825 E STATE ST Camden City NJ	NNE	0.94 / 4,967.26	363

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ABLETT VILLAGE	307 ABLETT VILLAGE Camden City NJ	N	0.95 / 4,998.04	366
ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	ENE	0.95 / 5,026.70	370
MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	ENE	0.95 / 5,038.06	371
BONTEGLIO & SONS PAPER COMPA	259 DIVISION ST Camden City NJ	W	0.96 / 5,045.63	373
CARL MILLER HOMES	CARL MILLER BLVD Camden City NJ	SSW	0.96 / 5,071.62	374
PSE&G TRANSFORMER @ 6-8 SOUTH 4TH STREET	6 8 S 4TH ST Camden City NJ	WNW	0.96 / 5,073.99	375
GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	E	0.96 / 5,092.08	377
CAMDEN CITY BOE DUDLEY ELEMENTARY	2250 BERWICK AVE Camden City NJ	ENE	0.97 / 5,099.78	378
CAMDEN HOUSING AUTH BLOCK 539 LOT 1.01	709 719 CENTRAL AVE Camden City NJ	SSW	0.97 / 5,138.52	380
CLEMENT COVERALL COMPANY FORMER	619 CARL MILLER BLVD Camden City NJ	SW	0.98 / 5,153.87	382
NORTH WEST EAST STATE STREET & RIVER AVENUE	NW E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,157.67	383
PAVONIA YARD DIESEL TERMINAL	1516 RIVER RD Camden City NJ	NNE	0.98 / 5,178.08	386
THE NEIGHBORHOOD CENTER INC	278 KAIGHNS AVE Camden City NJ	WSW	0.98 / 5,188.43	387

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
3RD ST FIRE STATION	3RD ST & WASHINGTON ST Camden City NJ	WNW	0.98 / 5,198.77	389
CAMDEN PROPERTIES	1600 RIVER AVE Camden City NJ	NNE	0.99 / 5,210.20	392
PSE&G LOCUST STREET SUBSTATION CLASS H BUILD	LOCUST ST & CHERRY ST Camden City NJ	W	0.99 / 5,228.78	395
VILLAGE OF HOPE PHASE 2 PROJECT 2	CARL MILLER BLVD & 6TH ST Camden City NJ	SW	0.99 / 5,240.20	396
BROADWAY REDEVELOPMENT	1600 1618 BROADWAY Camden City NJ	SW	0.99 / 5,243.70	397

DSHW - Delisted Known Contaminated Sites

A search of the DSHW database, dated Apr 24, 2025 has found that there are 47 DSHW site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	NW	0.05 / 237.94	19
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NNW	0.24 / 1,257.18	142
	1025 LINE ST Camden City NJ	WNW	0.25 / 1,322.24	150
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	ENE	0.30 / 1,561.34	163
CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	S	0.32 / 1,692.99	172
NEWTON AVE GARAGE	350 NEWTON AVE Camden City NJ	NW	0.38 / 2,018.40	196

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	204
EXPORT MACHINE SALES	NEWTON AVE & DIVISION ST Camden City NJ	W	0.50 / 2,653.39	249
SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NNW	0.50 / 2,656.64	250
CAMDEN GATEWAY FINGER 4	1140 WRIGHT AVE Camden City NJ	NNW	0.53 / 2,801.87	251
NJ TRANSIT RIVER LINE CAMDEN COUNTY	MICKLE BLVD & HADDON AVE Camden City NJ	NW	0.67 / 3,528.13	280
BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	S	0.68 / 3,600.19	283
CHURCH OF THE DELIVERANCE	1117 Broadway Camden City NJ	WSW	0.70 / 3,708.98	293
J E BRENNEMAN & CO	800 840 COOPER ST Camden City NJ	NW	0.80 / 4,217.11	319
548 FEDERAL STREET	548 FEDERAL ST Camden City NJ	NW	0.89 / 4,681.39	343
CAMDEN COUNTY COMPLEX	600 MARKET ST Camden City NJ	NW	0.93 / 4,894.50	357
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	SE	0.94 / 4,961.48	362
CAMDEN PARKING AUTORITY	502 504 FEDERAL ST Camden City NJ	WNW	0.94 / 4,984.28	365
	DAVIS ST & COPEWOOD ST Camden City NJ	SE	0.95 / 5,003.66	367

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NJ TRANSIT RIVER LINE CAMDEN COUNTY	NW FEDERAL ST & 5TH ST Camden City NJ	WNW	0.95 / 5,040.65	372
CAMDEN COUNTY COMPLEX	520 MARKET ST Camden City NJ	NW	0.98 / 5,175.37	385
NJ TRANSIT RIVER LINE CAMDEN COUNTY	2005 HIGH ST Camden City NJ	NE	0.98 / 5,197.13	388
WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.98 / 5,200.09	390
WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SE	0.99 / 5,251.77	398

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	ENE	0.24 / 1,252.92	140
GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	N	0.49 / 2,610.29	246
TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	NE	0.53 / 2,810.63	252
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	SW	0.54 / 2,832.08	254
CAMDEN TRANSFER STATION	FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	NNW	0.57 / 2,986.17	257
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	SSW	0.59 / 3,099.35	260
NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	SW	0.62 / 3,258.43	268
COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NNW	0.67 / 3,522.60	279

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NNW	0.67 / 3,522.60	279
ALLSTEEL INC	124 S 17TH ST Camden City NJ	NE	0.68 / 3,596.96	282
	1650 FEDERAL ST Camden City NJ	NE	0.69 / 3,657.08	288
NJ TRANSIT RIVER LINE CAMDEN COUNTY	1625 FEDERAL ST Camden City NJ	NNE	0.73 / 3,845.47	299
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	E	0.75 / 3,954.64	307
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.76 / 4,035.19	312
MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	ENE	0.77 / 4,056.47	313
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NE	0.85 / 4,466.46	328
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NE	0.87 / 4,583.72	335
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	E	0.88 / 4,623.90	342
10TH STREET & STATE STREET	10TH ST & STATE ST Camden City NJ	WNW	0.90 / 4,732.93	349
TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	WNW	0.90 / 4,759.71	350
CADILLAC LAUNDRY SITE (FORMER)	11TH ST & MT EPHRAIM AVE Camden City NJ	WNW	0.90 / 4,760.88	351

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PROPERTIES	E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,164.54	384
ADVANCED CHEMICAL TECHNOLOGY	E STATE ST & RIVER AVE Camden City NJ	NNE	0.98 / 5,164.54	384

SITE REMEDIATION - Site Remediation Program

A search of the SITE REMEDIATION database, dated Mar 17, 2025 has found that there are 87 SITE REMEDIATION site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
926 HADDON AVE	926 HADDON AVE Camden City NJ 08103	WSW	0.02 / 115.56	10
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ 08103	NW	0.10 / 552.57	45
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	55
WAREHOUSING ASSOCIATES	1301 WALNUT ST, 1321 WALNUT ST Camden City NJ 08100	NNE	0.12 / 650.18	63
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	69
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	E	0.14 / 761.32	73
ROGERS CONTAINER CORPORATION	1051 MAGNOLIA AVE Camden City NJ 08100	ENE	0.19 / 1,023.24	98
STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103	ENE	0.20 / 1,051.64	102
PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	ESE	0.22 / 1,179.26	127

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1501 PINE STREET	1501 Pine Street Camden City NJ 08103	ENE	0.22 / 1,187.48	129
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129
BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,231.30	135
CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799	NNW	0.24 / 1,257.18	142
KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	SE	0.24 / 1,270.68	145
JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SE	0.25 / 1,318.87	149
CUTLER METALS	1025 LINE ST Camden City NJ 08100	WNW	0.25 / 1,322.24	150
ERICK INDUSTRIES INC	829 S 9TH ST Camden City NJ 08103	W	0.26 / 1,386.63	154
KOHLDER MANUFACTURING	1001 LINE ST Camden City NJ 08100	NW	0.28 / 1,475.75	158
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ 08102	ENE	0.28 / 1,490.94	159
EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED	1600 PINE ST Camden City NJ 08103	ENE	0.30 / 1,561.34	163
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.30 / 1,561.34	163
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	ENE	0.32 / 1,664.19	165

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CITY OF CAMDEN BD OF ED	8TH & SPRUCE STS Camden City NJ 08101	W	0.32 / 1,664.24	166
DEEZEE INCORPORATED	600 MT EPHRAIM AVE Camden City NJ 08100	NW	0.32 / 1,678.41	169
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	E	0.32 / 1,690.46	170
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	ESE	0.33 / 1,729.46	176
1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	E	0.34 / 1,784.96	178
KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST, 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.35 / 1,825.47	180
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	SE	0.35 / 1,830.25	181
534 S 8TH ST HEATING OIL SPILL	534 S 8TH ST Camden City NJ 08103	WNW	0.36 / 1,906.91	187
PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	E	0.36 / 1,925.87	188
PENN LINEN & UNIFORM SERVICE INC	151 MT EPHRAIM AVE Camden City NJ 08013	NNW	0.37 / 1,952.66	190
NEWTON AVENUE BUS GARAGE	350 NEWTON AVE, NEWTON-BORDER/10TH ST Camden City NJ 08103	NW	0.38 / 2,018.40	196
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08102	NW	0.38 / 2,018.40	196
BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	SSE	0.39 / 2,041.63	198

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SE	0.40 / 2,089.14	203
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.40 / 2,129.64	204
PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ 08103	WNW	0.41 / 2,146.13	205
SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.42 / 2,220.38	208
BERNICE MILLER DAY CARE CENTER	1300 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.42 / 2,220.38	208
PROVIDENCE PEDIATRIC MEDICAL DAYCARE	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	209
WEST JERSEY HEALTH SYSTEM	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	209
CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.43 / 2,268.19	213
1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	SE	0.43 / 2,272.28	214
745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ 08103	WSW	0.44 / 2,316.46	219
732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ 08103	WSW	0.44 / 2,333.91	221
ARCHITECTURAL PRODUCTS INCORPORATED	351 TO 355 NEWTON AVE Camden City NJ 08100	NW	0.45 / 2,356.75	224
PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	SE	0.45 / 2,402.11	226

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.45 / 2,402.23	227
PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	E	0.45 / 2,402.23	227
ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.47 / 2,487.33	235
DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	ESE	0.47 / 2,505.81	237
NJ WIRE STITCHING MACHINE COMPANY	215 10TH ST S Camden City NJ 08100	NW	0.48 / 2,558.54	239
ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	E	0.49 / 2,567.50	240
BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	E	0.49 / 2,567.50	240
SYCKAMORE STREET	714 SYCKAMORE ST, 42 7TH ST Camden City NJ 08103	WSW	0.49 / 2,570.29	241
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	SE	0.49 / 2,593.06	243
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST, 729 739 SYCAMORE ST, NE SYCAMORE & MAURICE ST Camden City NJ 08103	WSW	0.49 / 2,594.81	244

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HAPPY CHILD LEARNING CENTER	1051 1053 HADDON AVE Camden City NJ 08103	SSE	0.04 / 235.07	18
RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST Camden City NJ 08101	S	0.11 / 578.92	51

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
STAR JUNK YARD	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	71
MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	SE	0.15 / 787.92	74
RELIABLE TIRE CO	1115 CHESTNUT ST, NW CHESTNUT & ORCHARD STS Camden City NJ 08103	SW	0.15 / 796.77	75
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08100	SSW	0.18 / 929.22	83
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST, 1437 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	89
CAMPBELLS FAMILY CENTER	1433 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	89
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	SSE	0.19 / 978.49	90
MLR ENTERPRISES	1035 MT EPHRAM AVE Camden City NJ 08104	SW	0.19 / 1,000.64	93
BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	SE	0.19 / 1,010.85	94
MARTINEZ AUTO REPAIR	1119-25 MT EPHRAIM AVE Camden City NJ 08101	SW	0.21 / 1,126.09	108
LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	S	0.22 / 1,156.46	116
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	140
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	140

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROCK OF AGES CHRISTIAN DAY CARE	1000 CHESTNUT ST Camden City NJ 08103	SW	0.24 / 1,286.98	147
59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM, 1033 KAIGHS AVE Camden City NJ 08103	SSW	0.26 / 1,352.71	152
KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ 08105	SSW	0.26 / 1,380.10	153
KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHN AVE Camden City NJ 08100	SW	0.35 / 1,867.99	182
807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ 08103	WSW	0.36 / 1,886.10	183
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ 081093902	NNE	0.39 / 2,050.82	200
10TH & MECHANIC ST DRUM SITE	10TH & MECHANIC ST Camden City NJ 08104	SSW	0.39 / 2,060.05	201
JOSEPH GARTLAND INC	1300 S 9TH ST Camden City NJ 08104	SW	0.39 / 2,076.80	202
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,341.01	222
WAREHOUSE @ 1501 ADMIRAL WILSON BOULEVARD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,341.01	222
SEARS AUTO CENTER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.46 / 2,411.10	228
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.46 / 2,411.10	228
FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD, & 1494 FEDERAL ST Camden City NJ 08105	NNE	0.46 / 2,454.07	230

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE, 11TH ST & MT EPHRAIM AVE Camden City NJ 08861	NNW	0.47 / 2,471.30	232

RE EVAL - Site Re-Evaluation

A search of the RE EVAL database, dated Sept 2007 has found that there are 4 RE EVAL site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1000 5TH ST N CAMDEN CITY NJ 08103-2010	W	0.71 / 3,754.40	295
	FEDERAL & 5TH STS NW CAMDEN CITY NJ	WNW	0.95 / 5,040.65	372

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	SSW	0.18 / 929.22	83
	FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	NNW	0.57 / 2,986.17	257

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Feb 1, 2024 has found that there are 1 SWF/LF site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO	1500 PINE ST CAMDEN CITY NJ	ENE	0.24 / 1,252.92	140

LUST - LUST- Leaking Underground Storage Tanks

A search of the LUST database, dated Apr 4, 2025 has found that there are 2 LUST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1115 Chestnut St. Camden City NJ 08103	SSW	0.16 / 834.80	76
	Incident ID* | *Incident Date* | *Incident Status: *5/29/2024* | *Terminated*			
	101 Newton Ave Camden City NJ 08103	NNW	0.49 / 2,608.56	245

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID* | *Incident Date* | *Incident Status: *1/10/2025* | *Terminated*			

UST REM - UST Active Remediation

A search of the UST REM database, dated Jun 11, 2025 has found that there are 9 UST REM site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
IMPERIAL TRANSPORT AND LEASING	1057 1059 EMPIRE AVE Camden City NJ ***PI No***: *1089147* ***Activity No***: *LSR250001*	ENE	0.14 / 749.78	72
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ ***PI No***: *024734* ***Activity No***: *LSR120001*	NW	0.38 / 2,018.40	196
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ ***PI No***: *030001* ***Activity No***: *LSR170001*	E	0.45 / 2,402.23	227

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ ***PI No***: *021388* ***Activity No***: *LSR120001*	SW	0.15 / 796.77	75
59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM Camden City NJ ***PI No***: *007621* ***Activity No***: *LSR100001*	SSW	0.26 / 1,380.10	153
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ ***PI No***: *009130* ***Activity No***: *LSR110001*	NNE	0.39 / 2,050.82	200
FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ ***PI No***: *917946* ***Activity No***: *LSR200001*	NNE	0.43 / 2,264.62	211
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ ***PI No***: *031284* ***Activity No***: *LSR120001*	NE	0.44 / 2,341.01	222
SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ ***PI No***: *718947* ***Activity No***: *LSR160001*	NNW	0.47 / 2,484.35	234

HIST LUST - Historic LUST- Leaking Underground Storage Tanks

A search of the HIST LUST database, dated Dec 1, 2002 has found that there are 11 HIST LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1361 WALNUT ST CAMDEN NJ ***Case No**: 91-7-17-1549-53*	NE	0.08 / 397.36	**33**
	1053 MAGNOLIA AVE CAMDEN NJ ***Case No**: 99-11-05-1148-35*	ENE	0.19 / 1,027.40	**99**
	8TH+SPRUCE STS CAMDEN NJ ***Case No**: 01-01-05-1104-13*	W	0.32 / 1,664.04	**164**
	1596 PARK BLVD CAMDEN NJ ***Case No**: 94-2-22-1644-04*	E	0.34 / 1,784.96	**178**
	1596 PARK BLVD CAMDEN NJ ***Case No**: 94-6-23-1448-57*	E	0.34 / 1,784.96	**178**
	MT EPHRAM & ATLANTIC CAMDEN NJ ***Case No**: 92-4-13-1238-00*	S	0.38 / 2,006.13	**195**
	1000 ATLANTIC AVE CAMDEN NJ ***Case No**: 95-3-1-1139-58*	SSW	0.42 / 2,228.93	**209**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1033 KAIGHNS AVE CAMDEN NJ ***Case No**: 89-06-16-1720*	SSW	0.26 / 1,352.71	**152**
	1500 PINE ST CAMDEN NJ ***Case No**: 89-12-20-1620*	ENE	0.32 / 1,690.71	**171**
	1420 ADM WILSON BLVD CAMDEN NJ ***Case No**: 94-3-1-1044-17*	NNE	0.39 / 2,050.82	**200**
	1501 ADMIRAL WILSON CAMDEN NJ ***Case No**: 96-3-29-1242-13*	NE	0.43 / 2,284.52	**216**

DELISTED LST - Delisted Leaking or Remediation Storage Tanks

A search of the DELISTED LST database, dated Jun 11, 2025 has found that there are 20 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	919 PRINCESS ST Camden City NJ 08101	WNW	0.00 / 0.00	1
	859 PRINCESS AVE Camden City NJ	WNW	0.07 / 389.63	32
	821 MEMORIAL AVE Camden City NJ 08101	NW	0.10 / 552.57	45
	1120 CHERRY ST Camden City NJ 08103	W	0.25 / 1,312.08	148
	1529 PINE ST Camden City NJ 08102	ENE	0.28 / 1,490.94	159
	1222 LANGHAN AVE Camden City NJ	ESE	0.29 / 1,508.44	160
	1576 PARK BLVD Camden City NJ	ENE	0.32 / 1,664.19	165
	8TH STREET & SPRUCE Camden City NJ 08113	W	0.32 / 1,664.24	166
CITY OF CAMDEN BD OF ED	8TH & SPRUCE STS Camden City NJ	W	0.32 / 1,664.24	166
	1549 WILDWOOD AVE Camden City NJ	E	0.32 / 1,690.46	170
	151 MT. EPHRAIM AV Camden City NJ 08103	NNW	0.37 / 1,952.66	190
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	WSW	0.40 / 2,129.64	204
	1300 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.42 / 2,220.38	208

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	WSW	0.43 / 2,246.59	210
	1700 PARK AVENUE Camden City NJ 08103	E	0.44 / 2,324.28	220
	714 SYCKAMORE ST Camden City NJ	WSW	0.49 / 2,570.29	241

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP CO	1433 PINE ST Camden City NJ	NE	0.18 / 974.34	89
	831 KAIGHN AVE Camden City NJ 08102	SW	0.35 / 1,867.99	182
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	N	0.46 / 2,411.10	228
	1521 ADMIRAL WILSON BLVD Camden City NJ 08103	NNE	0.46 / 2,449.20	229

DELIST STR - Delisted Storage Tank Remediation

A search of the DELIST STR database, dated Jul 07, 2016 has found that there are 5 DELIST STR site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	NW	0.10 / 552.57	45
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	ENE	0.28 / 1,490.94	159
CITY OF CAMDEN BD OF ED WAREHOUSE	8TH & SPRUCE STS Camden City NJ	W	0.32 / 1,664.24	166

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1240 WALNUT STREET	SE PRINCESS & WALNUT ST Camden City NJ	NE	0.01 / 45.93	5
CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ	N	0.37 / 1,970.13	192

UST - Underground Storage Tanks

A search of the UST database, dated Jun 12, 2025 has found that there are 14 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1240 WALNUT STREET SITE	1240 WALNUT ST Camden City NJ 08103 ***PI No**: 147339* ***Ust Profile Status**: Inactive*	ENE	0.02 / 126.28	11
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1361 WALNUT ST Camden City NJ 08103 ***PI No**: 020847* ***Ust Profile Status**: Inactive*	NE	0.08 / 397.36	33
PONTE BROS INC	SS PINE 50 MEMORIAL AVE E Camden City NJ 08103 ***PI No**: 553184* ***Ust Profile Status**: Inactive*	N	0.09 / 473.12	36
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ 08103 ***PI No**: 701181* ***Ust Profile Status**: Inactive*	NW	0.10 / 552.57	45
IMPERIAL TRANSPORT AND LEASING	1057-1059 Empire Avenue Camden City NJ 08103 ***PI No**: 1089147* ***Ust Profile Status**: Active*	ENE	0.14 / 749.78	72
STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103 ***PI No**: 002018* ***Ust Profile Status**: Inactive*	ENE	0.20 / 1,051.64	102
PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103 ***PI No**: 025204* ***Ust Profile Status**: Inactive*	ESE	0.22 / 1,179.26	127
CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799 ***PI No**: 002473* ***Ust Profile Status**: Active*	NNW	0.24 / 1,257.18	142
JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SE	0.25 / 1,318.87	149

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***PI No**: 026948* ***Ust Profile Status**: Inactive*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ 08103 ***PI No**: 021388* ***Ust Profile Status**: Active*	SW	0.15 / 796.77	75
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ 08103 ***PI No**: 720133* ***Ust Profile Status**: Inactive*	NE	0.18 / 974.34	89
MLR ENTERPRISES	1035 MT EPHRAM AVE Camden City NJ 08104 ***PI No**: 034010* ***Ust Profile Status**: Inactive*	SW	0.19 / 1,000.64	93
LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103 ***PI No**: 023861* ***Ust Profile Status**: Inactive*	S	0.22 / 1,156.46	116
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103 ***PI No**: 006773* ***Ust Profile Status**: Inactive*	ENE	0.24 / 1,252.92	140

MAJOR FAC - Major Facilities

A search of the MAJOR FAC database, dated May 28, 2025 has found that there are 5 MAJOR FAC site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	129
DEEZEE CHEMICAL INC.	600 MT. EPHRAIM AVE CAMDEN NJ 08103	NW	0.32 / 1,678.41	169
NJ TRANSIT - NEWTON AVENUE GARAGE	350 NEWTON AVE CAMDEN NJ 08103	NW	0.38 / 2,018.40	196
ALCHESTER MILLS CO., INC.	314 S. 11TH ST CAMDEN NJ 08103	NNW	0.47 / 2,459.85	231

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAREHOUSE SERVICE, INC	1501 ADMIRAL WILSON BLVD CAMDEN NJ 08109	NE	0.44 / 2,341.01	222

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

DEED - Declaration of Environmental Restrictions / Deed Notices

A search of the DEED database, dated May 21, 2025 has found that there are 12 DEED site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NE	0.16 / 861.99	77
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NE	0.22 / 1,163.03	119
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.27 / 1,407.41	155
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.36 / 1,902.04	184
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	E	0.38 / 1,982.54	193
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	WSW	0.42 / 2,198.08	206
745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ 08103	WSW	0.43 / 2,277.10	215
732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ 08103	WSW	0.44 / 2,300.86	218
SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE 1100 1151 WRIGHT AVE FORMER Camden City NJ 08103	NNW	0.49 / 2,581.33	242

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.32 / 1,715.70	175
807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ 08103	WSW	0.34 / 1,804.39	179

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.39 / 2,050.44	199

CEA - Sites with a Classification Exception Area

A search of the CEA database, dated May 21, 2025 has found that there are 16 CEA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NE	0.16 / 861.99	78
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NE	0.22 / 1,165.10	120
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.27 / 1,407.41	156
CAMPBELL SOUP COMPANY	ONE CAMPBELL PL Camden City NJ 081031799	NNW	0.27 / 1,417.46	157
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08102	NW	0.29 / 1,553.78	161
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ 08103	WSW	0.36 / 1,904.40	186
Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	E	0.38 / 1,982.54	193

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Reliable Tire Co	1115 Chestnut St Camden City NJ	SW	0.10 / 544.97	44
59751 CAMDEN FUELS	NW KAIGHN & MT EPHRAIM 1033 KAIGHS AVE Camden City NJ 08103	SSW	0.24 / 1,283.98	146
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	WSW	0.32 / 1,711.91	173

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KIPP COOPER NORCROSS ACADEMY PARKING LOT	814 CHESTNUT ST 800 804 CHESTNUT ST Camden City NJ 08103	WSW	0.32 / 1,711.91	173
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	N	0.37 / 1,929.80	189
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ 081093902	NNE	0.37 / 1,957.21	191
Subaru Of America Headquarters	1 Subaru Dr Camden City NJ	N	0.39 / 2,035.46	197
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.44 / 2,347.35	223
CWS INDUSTRIES, INC	726 KAIGHN AVE 726-C KAIGHN AVE Camden City NJ 08103	WSW	0.47 / 2,480.62	233

PUB FUNDED - Publicly Funded Cleanups Site Status Report 2003

A search of the PUB FUNDED database, dated Dec 1, 2003 has found that there are 3 PUB FUNDED site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Amoco Service Station Camden City	710 Broadway and Pine Street Camden City NJ	W	0.63 / 3,304.19	270
Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	ESE	0.87 / 4,604.36	339

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Martin Aaron Incorporated	1542 South Broadway camden City NJ	SW	0.90 / 4,730.62	347

BROWNFIELDS - Brownfields

A search of the BROWNFIELDS database, dated Nov 24, 2022 has found that there are 19 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	69
Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	SE	0.24 / 1,270.68	145
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	SE	0.24 / 1,270.68	145
CUTLER METALS	1025 LINE ST Camden City NJ 08103	WNW	0.25 / 1,322.24	150
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	ENE	0.30 / 1,561.34	163
DEEZEE INCORPORATED	600 MT EPHRAIM AVE Camden City NJ 08103	NW	0.32 / 1,678.41	169
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	E	0.36 / 1,925.87	188
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ 08000	NW	0.38 / 2,018.40	196
NJ TRANSIT BUS OPERATIONS INCORPORATED	350 Newton Ave Camden City NJ 08103	NW	0.38 / 2,018.40	196
ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.47 / 2,487.33	235
HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	SE	0.49 / 2,593.06	243
HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	SE	0.49 / 2,593.06	243

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Star Junkyard	1100 Block of Sycamore & Chestnut Streets Camden City NJ 08103	SSW	0.22 / 1,172.09	124
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08000	ENE	0.24 / 1,252.92	140
MONSANTO COMPANY	1500 Pine St Camden City NJ 08103	ENE	0.24 / 1,252.92	140
Sears Automotive Center	1350 Admiral Wilson Blvd. Camden City NJ 08101	N	0.46 / 2,411.10	228
FORMER ENGINE WORLD/SPOT A POT	1311-1325 ADMIRAL WILSON BLVD Camden City NJ 08101	N	0.47 / 2,502.68	236
GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ 08102	N	0.49 / 2,610.29	246

VCP - Voluntary Cleanup Program Sites

A search of the VCP database, dated May 7, 2009 has found that there are 9 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	E	0.14 / 761.32	73
Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	SE	0.24 / 1,270.68	145
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ 08103	NNE	0.42 / 2,201.42	207
Sycamore Street Apartments	714 Sycamore St Camden NJ 24114-0272	WSW	0.49 / 2,570.29	241
Harry Pape & Sons	1427 Haddon Ave Camden NJ	SE	0.49 / 2,593.06	243

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Export Machine Sales	Ne Newton & Division Sts Camden NJ 08101	W	0.50 / 2,628.41	247

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Star Junk Yard	1190 Chestnut St Camden NJ 08101-5120	SSW	0.14 / 742.40	71
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	SSE	0.18 / 935.12	85
Former Engine World/Spot-A-Pot	1311-1325 Admiral Wilson Blvd Camden NJ 08101	N	0.47 / 2,502.68	236

DELISTED SRP - Site Remediation Program Delisted Sites List

A search of the DELISTED SRP database, dated Mar 17, 2025 has found that there are 7 DELISTED SRP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HADD0EN AVENUE CHILDCARE	915 HADDON AVE Camden City NJ 08103	WNW	0.07 / 386.69	29
CAMPBELL SOUP CO	1437 PINE ST Camden City NJ 08101	ENE	0.29 / 1,556.62	162
CAMPBELLS FAMILY CENTER	1 CAMPBELL PL, 291 EPHRAIM AVE - AKA Camden City NJ 08101	NNW	0.32 / 1,672.05	167
RESPOND LEAPS & BOUNDS	1000 ATLANTIC AVE Camden City NJ 08104	SSW	0.42 / 2,228.93	209

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	SE	0.14 / 735.34	70
CAMPBELL SOUP CO	1433 PINE ST, 1437 PINE ST Camden City NJ 08101	NE	0.18 / 974.34	89

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELLS FAMILY CENTER	291 EPHRAIM AVE, AKA 1 CAMPBELLS PL Camden City NJ 08101	N	0.37 / 1,970.13	192

HIST FILL - Historical Fill Areas

A search of the HIST FILL database, dated Mar 26, 2018 has found that there are 6 HIST FILL site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	NJ	WSW	0.18 / 945.20	86
	NJ	ENE	0.21 / 1,126.82	109

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	NJ	N	0.19 / 986.80	91
	NJ	SSW	0.19 / 999.76	92
	NJ	S	0.22 / 1,166.41	121
	NJ	NNE	0.24 / 1,245.53	138

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Apr 23, 2025 has found that there are 5 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRINCESS AVENUE AUTO SALES	911 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID**: 110031988464*	NW	0.01 / 36.38	4

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAREHOUSING ASSOC	1300 WALNUT ST CAMDEN NJ 08103-2786 ***Registry ID**: 110004166321*	NNE	0.02 / 90.28	9
ERH DIE CUTTING	1300 WALNUT ST CAMDEN NJ 08103 ***Registry ID**: 110031901253*	NNE	0.02 / 90.28	9
CRANE INTERNATIONAL	1300 WALNUT ST CAMDEN NJ 08103 ***Registry ID**: 110042215974*	NNE	0.02 / 90.28	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH EAST PRINCESS AVENUE & WALNUT STREET	SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102 ***Registry ID**: 110031928984*	NE	0.01 / 45.93	5

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Jun 2, 2025 has found that there are 8 PFAS IND site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
IPAK	CAMDEN NJ	NNW	0.09 / 501.16	37
CAMPBELL SOUP CO	CAMDEN NJ	NNW	0.17 / 906.30	82
ALLIED CHEM	CAMDEN NJ	WNW	0.23 / 1,225.55	134
CAMDETT CORP	CAMDEN NJ	ENE	0.25 / 1,331.57	151
COOPER MEDICAL CENTER	CAMDEN NJ	ESE	0.38 / 1,986.13	194

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPRAY COAT FINISHING CO	CAMDEN NJ	S	0.22 / 1,166.57	122
MONSANTO CO	CAMDEN NJ	ENE	0.24 / 1,256.03	141

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP	CAMDEN NJ	N	0.32 / 1,714.97	174

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 2 FUDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AAA BATTERY #30	CAMDEN NJ ***FUDS Property No**: C02NJ0808*	ESE	0.61 / 3,198.06	262

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NAVAL RESERVE CENTER	CAMDEN NJ ***FUDS Property No**: C02NJ1010*	N	0.22 / 1,144.70	113

HIST MLTS - Historic Material Licensing Tracking System (MLTS) sites

A search of the HIST MLTS database, dated Jan 31, 2010 has found that there are 1 HIST MLTS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CONTAINER INSPECTION CO., INC.	1300 WALNUT STREET CAMDEN NJ 08103	NNE	0.02 / 90.28	9

SSTS - Registered Pesticide Establishments

A search of the SSTS database, dated Feb 29, 2024 has found that there are 2 SSTS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Products, INC.	1321 WALNUT ST - CAMDEN NJ 8103 ***Establishment No**: 10098-NJ-1*	NE	0.11 / 603.54	55
LERRO'S PRODUCTS INC.	1321 WALNUT ST - CAMDEN NJ 8103 ***Establishment No**: 10098-PA-1*	NE	0.11 / 603.54	55

HIST RISK - Historical Business Activity Risk

A search of the HIST RISK database, dated Jan 1, 1960 has found that there are 13 HIST RISK site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden Carpet Cleaning Works	1300 Walnut CAMDEN NJ	NE	0.06 / 329.24	25
Banner Oil Co	1300 Pine Camden NJ	NNW	0.11 / 600.64	54
Potkin Abr	1000 Langham Av Camden NJ	NE	0.12 / 611.63	57

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
I X L Damp Wash Laundry	1200 Walnut Camden NJ	SW	0.02 / 82.06	8
PARKE'S ESSO STATION	1078 Haddon av and Park blvd CAMDEN NJ	SE	0.07 / 387.79	30
Charlie Long	1219 Chestnut Camden NJ	SE	0.10 / 518.39	39
Millwood Motor Co	1101-13 Haddon Camden NJ	SE	0.11 / 556.12	46
Owl Garage	1207 Chestnut Camden NJ	SSE	0.11 / 569.84	48
Reliable Auto Body Co	1205 Chestnut Camden NJ	SSE	0.11 / 578.70	50
Shaw Bros	1242 Chestnut Camden NJ	SSE	0.11 / 598.14	53
Natale Michl	1238 Chestnut Camden NJ	SSE	0.11 / 603.72	56
Portnoy Herman	1115 Haddon av Camden NJ	SE	0.12 / 647.97	61
Auto Ignition & Parts Co	1111 Haddon Camden NJ	SE	0.12 / 653.90	64

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

State

SPILLS - Hazardous Material Incident database

A search of the SPILLS database, dated Apr 4, 2025 has found that there are 15 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1015 PRINCESS AVE Camden City NJ 08103	ESE	0.00 / 0.00	2
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *581962* | *12/3/2015* | *Terminated*			
	1300 Walnut St Camden City NJ 08103	NNE	0.02 / 90.28	9
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *10/22/2022* | *Terminated*			
	926 HADDON AVE Camden City NJ	WSW	0.02 / 115.56	10
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *74763* | *10/15/2003* | *Terminated*			
	800 MEMORIAL AVE Camden City NJ	NW	0.05 / 264.39	20
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *176898* | *11/7/2005* | *Continuous*			
	845 - 849 Princess Ave Camden City NJ 08103	NW	0.10 / 507.59	38
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *3/30/2021* | *Continuous*			
	1321 WALNUT ST Camden City NJ 08101	NE	0.11 / 603.54	55
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *403274* | *9/13/2011* | *Terminated*			
	1321 Walnut Street Camden City NJ 08103	NE	0.11 / 603.54	55
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *3/3/2023* | *Terminated*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1022 HADDON AVE Camden City NJ 08101	SSE	0.01 / 49.75	6
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *582041* | *12/4/2015* | *Continuous*			
	1052 Haddon Ave Camden City NJ 08101	SE	0.04 / 209.52	16
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *8/11/2022* | *Terminated*			
	1051 HADDON AVE Camden City NJ	SSE	0.05 / 280.05	21
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *209379* | *10/23/2006* | *Continuous*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1271 PARK BLVD Camden City NJ 08103	ESE	0.07 / 380.81	27
	Incident ID* | *Incident Date* | *Incident Status: *614422* | *8/24/2016* | *Undetermined*			
	1323 PARK BLVD. Camden City NJ	E	0.08 / 443.51	35
	Incident ID* | *Incident Date* | *Incident Status: *117263* | *10/9/2004* | *Terminated*			
	1069 Louis St Camden City NJ 08103	SSE	0.10 / 540.68	41
	Incident ID* | *Incident Date* | *Incident Status: *3/28/2022* | *Intermittent*			
	1187 CHESTNUT ST Camden City NJ	S	0.11 / 578.92	51
	Incident ID* | *Incident Date* | *Incident Status: *303597* | *2/25/2009* | *Terminated*			
	1240 CHESTNUT ST Haddonfield Boro NJ 08033	SSE	0.12 / 649.87	62
	Incident ID* | *Incident Date* | *Incident Status: *455547* | *12/12/2012* | *Terminated*			

HIS SPILL - Historic Incidents

A search of the HIS SPILL database, dated Dec 1, 2002 has found that there are 18 HIS SPILL site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1300 WALNUT ST CAMDEN NJ	NNE	0.02 / 90.28	9
	Case No: *88-01-21-0932*			
	876 HADDON AVE CAMDEN NJ	WNW	0.06 / 340.09	26
	Case No: *93-10-27-1552-47*			
	1048 LANGHAM CAMDEN NJ	ENE	0.11 / 556.54	47
	Case No: *02-01-31-1724-58*			
	1300 PINE ST. CAMDEN NJ	NNW	0.11 / 597.63	52
	Case No: *88-06-24-1438*			
	PINE & MEMORA AVENUE CAMDEN NJ	NNW	0.12 / 616.81	58
	Case No: *88-04-26-1227*			
	OFF PINE & MEMORIAL CAMDEN NJ	NNW	0.12 / 616.81	58
	Case No: *93-12-16-1018-05*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	WALNUT & PRINCESS AV CAMDEN NJ	NE	0.01 / 45.93	5
	***Case No**: 91-8-15-1215-27*			
	1038 HADDON AVENUE CAMDEN NJ	SSE	0.03 / 140.74	12
	***Case No**: 90-06-04-1231*			
	1043 HADDON AVE CAMDEN NJ	SSE	0.04 / 186.12	15
	***Case No**: 93-7-2-1511-29*			
	1067 DIAMOND ST CAMDEN NJ	SSE	0.07 / 389.14	31
	***Case No**: 94-7-16-1234-38*			
	1067 DIAMOND ST CAMDEN NJ	SSE	0.07 / 389.14	31
	***Case No**: 94-7-18-0912-12*			
	1263 PARK BLVD CAMDEN NJ	SE	0.08 / 442.04	34
	***Case No**: 89-12-22-1535*			
	1100 BLK PRINCESS AV CAMDEN NJ	ESE	0.10 / 526.83	40
	***Case No**: 91-7-16-1541-30*			
	1100 HADDON AVE CAMDEN NJ	SE	0.10 / 540.78	42
	***Case No**: 91-4-26-0802-51*			
	1320 PARK BLVD CAMDEN NJ	ESE	0.10 / 543.69	43
	***Case No**: 91-9-11-1343-39*			
	PARK AV/ KENWOOD AV CAMDEN NJ	E	0.11 / 570.11	49
	***Case No**: 99-11-13-1735-26*			
	1050 ORCHARD ST CAMDEN NJ	SSW	0.12 / 627.55	59
	***Case No**: 95-9-9-1116-52*			
	ORCHARD ST/ ROSS ST CAMDEN NJ	SSW	0.12 / 631.18	60
	***Case No**: 00-12-29-1941-41*			

ALL SITES - Data Miner Sites

A search of the ALL SITES database, dated Mar 17, 2025 has found that there are 124 ALL SITES site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRINCES AVE AUTO SALES INC	911-913 PRINCESS AVE Camden City NJ 08103	NW	0.00 / 25.88	3
PRINCESS AVE AUTO SALES	911 PRINCESS AVE Camden City NJ 08103	NW	0.01 / 36.38	4
PRINCESS AVE AUTO SALES	911 PRINCESS AVE Camden City NJ 08103	NW	0.01 / 36.38	4
WAREHOUSING ASSOCS	1300 WALNUT ST Camden City NJ 08104	NNE	0.02 / 90.28	9
CRANE INTERNATIONAL LLC	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	9
E R H DIE CUTTING	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	9
EARL G ROBINSON JR	1300 WALNUT ST Camden City NJ 08103	NNE	0.02 / 90.28	9
SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
TALON MFG INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
PRECISION METAL COMPONENTS	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
SPRAY TECH INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
PRECISION METAL COMPONENT	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPRAY TECH INC	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
SPRAY TECH	800 MEMORIAL AVE Camden City NJ 08103	NW	0.05 / 264.39	20
Z&R MOTOR	899 PRINCESS AVE Camden City NJ 08103	NW	0.05 / 285.31	22
DEPUTY CROWN INC	861 PRINCESS AVE Camden City NJ 08103	NW	0.06 / 302.98	24
CAMDEN REAL ESTATE & PROP	876 HADDON AVE Camden City NJ 08104	WNW	0.06 / 340.09	26
SOUTH JERSEY COMMUNITY TYPESETTING INC	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	32
SOUTH JERSEY (COMMUNITY)	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	32
SOUTH JERSEY PRINTING IMPRESSIONS	859 PRINCESS AVE Camden City NJ 08103	WNW	0.07 / 389.63	32
UNITED WAY	1361 WALNUT ST Camden City NJ 08103	NE	0.08 / 397.36	33
IPAK	821 MEMORIAL AVE Camden City NJ 08103	NW	0.10 / 552.57	45
LERRO CHEMICAL INC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	55
CRANE INTERNATIONAL LLC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	55

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LERRO CHEMICAL INC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	55
CRANE INTERNATIONAL LLC	1321 WALNUT ST Camden City NJ 08103	NE	0.11 / 603.54	55
CAMDEN CITY SEWER DEPT	PINE & MEMORIAL AVE Camden City NJ 08103	NNW	0.12 / 616.81	58
PON TEBROS INC	PINE & E MEMORIAL AVE Camden City NJ 08009	NNW	0.12 / 616.81	58
RED HAWK RECYCLING	1368 WALNUT ST Camden City NJ 08103	ENE	0.13 / 706.85	68
R&R METAL FABRICATORS INC	813 PRINCESS AVE Camden City NJ 08103	NW	0.14 / 735.26	69
R & R METAL FABRICATORS INC	813 PRINCESS AVE Camden City NJ 08103	NW	0.14 / 735.26	69
IMPERIAL TRANSPORT & LEASING	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	72
EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	72
EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE Camden City NJ 08103	ENE	0.14 / 749.78	72
CHRIS F. COLOPINTO, D.O., LLC	1168 HADDON AVE Camden City NJ 08103	SE	0.17 / 901.71	80
NATIONAL ABANDONED FUEL OIL DEALERSHIP	1055 1059 MAGNOLIA AVE Camden City NJ 08101	ENE	0.18 / 929.89	84
CAMPBELL SOUP COMPANY	PINE & WALNUT STREETS Camden City NJ 08103	NE	0.18 / 946.34	87

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MAGNOLIA CORP	1041-1053 MAGNOLIA AVE Camden City NJ 08103	ENE	0.19 / 1,022.23	97
ROGERS CONTAINER CORP	1051 MAGNOLIA AVE Camden City NJ 08103	ENE	0.19 / 1,023.24	98
MANGIATORE MONTE INC	1057 MAGNOLIA ST Camden City NJ 08103	ENE	0.20 / 1,035.19	100
CAMDEN BD OF ED	MAGNOLIA & PINE ST Camden City NJ 08103	NE	0.20 / 1,044.25	101
VERIZON	HADDON AVE & PINE ST Camden City NJ 08101	WNW	0.20 / 1,057.80	103
NJDEP BER REGION 2	1125 LINE ST Camden City NJ 08103	NW	0.21 / 1,083.55	105
SOB TRUCKING	1136 EMPIRE AVE Camden City NJ 08103	E	0.22 / 1,168.26	123
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129
NEW BUS FACILITY - MAYTAV BUS COMPANY	1501 Pine Street Camden City NJ 08103	ENE	0.22 / 1,187.48	129
DAVID & BENJAMIN WHITE	1177 HADDON AVENUE Camden City NJ 08103	SE	0.23 / 1,188.23	130

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITE'S SIXTY MINUTE CLEANING	1177 1179 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	130
WITES CLEANERS	1177-79 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	130
WHITES CLEANING SERVICE	1177 HADDON AVE Camden City NJ 08103	SE	0.23 / 1,188.23	130
VACANT LOTS	LOUIS ST AND KAIGHNS AVE Camden City NJ 00000	SSE	0.23 / 1,201.69	131
CAMBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP CO	ONE CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
PF BRANDS	1 CAMPBELL PL Camden City NJ 081030000	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP CO	ONE CAMPBELLS PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
JOSEPH CAMPBELL COMPANY	1 CAMPBELL PL South Plainfield Boro NJ 08103	NNW	0.24 / 1,257.18	142
CSC STANDARDS INC	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
VLASIC INTERNATIONAL SALES INC.	ONE CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMPBELL SOUP/MEDICAL DEPT	1 CAMPBELL PL Camden City NJ 081031701	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP/MICROBIOLOGY DEP	1 CAMPBELL PL Camden City NJ 081031701	NNW	0.24 / 1,257.18	142
WHQ OCCUPATIONAL HEALTH CENTER	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP COMPANY @ COOPER RIVER	1 CAMPBELL PLACE Camden City NJ 08103	NNW	0.24 / 1,257.18	142
SYNDERS-LANCE, INC.	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	142
PEPPERIDGE FARM, INCORPORATED	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	142
THE CAMPBELL'S COMPANY	1 Campbell Pl Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SUPPLY CO LLC	1 CAMPBELL PLACE Camden City NJ 081031799	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP CO	1 CAMPBELL PL Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP COMPANY	ONE CAMPBELLS PLACE Camden City NJ 08103	NNW	0.24 / 1,257.18	142
CAMPBELL SOUP COMPANY	1 CAMPBELL PLACE Camden City NJ 081030000	NNW	0.24 / 1,257.18	142

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HEATHS HOME REMODELING	1049 PRINCESS AVE Camden City NJ 08103	ESE	0.03 / 161.17	13

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ALMOND GLASS WORKS	1051 HADDON AVE Camden City NJ 08103	SSE	0.05 / 280.05	21
UNITED GLASS & TOP WORKS	1057 HADDON AVE Camden City NJ 08103	SSE	0.06 / 299.82	23
UNITED GLASS & TOP WORKS	1057 HADDON AVE Camden City NJ 08103	SSE	0.06 / 299.82	23
NJDEPE REGION II	1067 DIAMOND ST Camden City NJ 08101	SSE	0.07 / 389.14	31
NJDEP BER REGION II	1187 CHESTNUT ST Camden City NJ 08102	S	0.11 / 578.92	51
EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	65
EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	65
EMDUR METAL PRODUCTS INC	1115 MT VERNON ST Camden City NJ 08103	SW	0.13 / 674.47	65
STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	71
STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	71
STAR JUNK DEALER INC	1190 CHESTNUT ST Camden City NJ 08100	SSW	0.14 / 742.40	71
STAR JUNK DEALER	1190 CHESTNUT ST Camden City NJ 08103	SSW	0.14 / 742.40	71
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PENN JERSEY RECYCLING	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST Camden City NJ 08103	SSW	0.18 / 929.22	83
CAMPBELL SUPPLY CO	1433 PINE ST Camden City NJ 08103	NE	0.18 / 974.34	89
M&M TIRE	1035 MT EPHRAIM AVE Camden City NJ 08103	SW	0.19 / 1,000.64	93
M AND M TIRE SERVICE	1035 MT EPHRAIM AVE Camden City NJ 08105	SW	0.19 / 1,000.64	93
COOPER EMERGENCY MEDICAL SRVCS	1000 S 10TH ST Camden City NJ 081032601	WSW	0.19 / 1,013.96	96
TEES TIRE SHOP	1112 MT EPHRAIM AVE Camden City NJ 08104	SW	0.20 / 1,068.36	104
RALFS HTG & GEN CONTRACTOR	1131 KAIGN AVE Camden City NJ 08104	S	0.21 / 1,089.39	106

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MIGUELS AUTO BODY	1106 SYCAMORE AVE Camden City NJ 08103	SSW	0.21 / 1,109.48	107
BUDDY'S AUTO REPAIR	1119-25 MT EPHRAIM AVE Camden City NJ 08104	SW	0.21 / 1,126.09	108
BUDDYS AUTO BODY & FRAME	1119-25 MT EPHRAIN AVE Camden City NJ 08104	SW	0.22 / 1,136.06	111
CAMDEN CITY BD OF ED-LINCOLN SCHOOL	ROSE & KAIGNS AVENUE Camden City NJ 08102	S	0.22 / 1,157.70	117
SPRAY COAT INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	118
SPRAY COAT FINISHING CO	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	118
SPRAY COAT FINISHING CO	1125 KAIGHN AVE. Camden City NJ 08103	S	0.22 / 1,159.08	118
SPRAY COAT FINISHING CO INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	118
SPRAY COAT FINISHING CO INC	1125 KAIGHN AVE Camden City NJ 08103	S	0.22 / 1,159.08	118
MARTINEZ AUTO REPAIR INC	1125 MT EPHRAIM AVE Camden City NJ 08105	SW	0.22 / 1,173.88	125
J R CUSTOM AUTO	1176 KAIGHNS AVE Camden City NJ 08103	SSE	0.22 / 1,178.58	126
CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	132
CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	132

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE Camden City NJ 08103	SSW	0.23 / 1,208.69	132
RICHLAND CREEK DENTAL	1105 KAIGHN AVE Camden City NJ 08103	SSW	0.24 / 1,251.55	139
RICHLAND CREEK DENTAL	1105 KAIGHNS AVE Camden City NJ 081032711	SSW	0.24 / 1,251.55	139
RICHLAND CREEK DENTAL	1105 Kaighn ave Camden City NJ 08103	SSW	0.24 / 1,251.55	139
MONSANTO CO LANDFILL	1500 PINE ST Camden City NJ 08000	ENE	0.24 / 1,252.92	140
MONSANTO CO	1500 PINE ST Camden City NJ 08103	ENE	0.24 / 1,252.92	140
BNB CAMDEN SOLAR LLC	1500 PINE STREET Camden City NJ 08102	ENE	0.24 / 1,252.92	140

ISRA - Industrial Site Recovery Act Database

A search of the ISRA database, dated Jun 3, 2025 has found that there are 13 ISRA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ 08100	NW	0.14 / 735.26	69
FRANCIS METAL FABRICATORS INCORPORATED	813 Princess Avenue Camden City NJ 08100	NW	0.14 / 735.26	69
ROGERS CONTAINER CORPORATION	1051 Magnolia Avenue Camden City NJ 08101	ENE	0.19 / 1,023.24	98
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	ENE	0.22 / 1,187.48	129

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	SE	0.24 / 1,260.18	143
CUTLER METALS	1025 Line Street Camden City NJ 08103	WNW	0.25 / 1,322.24	150
ERICK INDUSTRIES INC	829 S 9TH ST Camden City NJ 08103	W	0.26 / 1,386.63	154
KOHLDER MANUFACTURING	1001 Line Street Camden City NJ 08103	NW	0.28 / 1,475.75	158
DEEZEE INCORPORATED	600 Mount Ephraim Avenue Camden City NJ 08103	NW	0.32 / 1,678.41	169
ARCHITECTURAL PRODUCTS INCORPORATED	351-355 Newton Avenue Camden City NJ 08100	NW	0.43 / 2,265.21	212
NJ WIRE STITCHING MACHINE COMPANY	215 South 10th Street Camden City NJ 08103	NW	0.48 / 2,558.54	239

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDETT CORP	1500 Pine Street Camden City NJ 08103	ENE	0.24 / 1,252.92	140
MONSANTO CHEMICAL CO	1500 Pine Street Camden City NJ 08103	ENE	0.24 / 1,252.92	140

PDES - Pollutant Discharge Elimination System

A search of the PDES database, dated Mar 24, 2025 has found that there are 5 PDES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NEW BUS FACILITY - MAYTAV BUS COMPANY	1501 Pine Street Camden, NJ 08103 NJ	ENE	0.22 / 1,187.48	129
NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE Camden, NJ 08103 NJ	SE	0.23 / 1,236.21	136

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HADDON AVENUE (CR 561) IMPROVEMENTS	Haddon Avenue ROW Camden, NJ 08103 NJ	ESE	0.07 / 384.94	28
PENN JERSEY RECYCLING INC	NJ	SW	0.17 / 901.73	81
PATCO ROW IMPROVEMENTS	Varies/Linear Development Camden City, NJ 08103 NJ	SW	0.18 / 963.36	88

NJEMS - New Jersey Environmental Management System (NJEMS) Sites

A search of the NJEMS database, dated Jun 26, 2025 has found that there are 87 NJEMS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRINCESS AVENUE AUTO SALES	911 PRINCESS AVE CAMDEN NJ 08103	NW	0.01 / 36.38	4
CIRT URBAN RENEWAL CORP	CAMPBELL PL CAMDEN NJ 08101	W	0.01 / 70.74	7
ERH DIE CUTTING	1300 WALNUT ST CAMDEN NJ 08103	NNE	0.02 / 90.28	9
CRANE INTERNATIONAL	1300 WALNUT ST CAMDEN NJ 08103	NNE	0.02 / 90.28	9
926 HADDON AVENUE	926 HADDON AVE & INGE PL CAMDEN CITY NJ 08103	WSW	0.02 / 115.56	10
JONNI NORMAN TRUCKING	I-295 CAMDEN NJ 08101	NW	0.03 / 181.31	14
WAREHOUSING ASSOC	1301 WALNUT ST 1321 WALNUT ST CAMDEN CITY NJ 08100	NE	0.04 / 224.51	17
PSEG TRANSFORMER @ THE CAMDEN GREENWAY	1716 E MEMORIAL CAMDEN CITY NJ 08103	NW	0.05 / 237.94	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TALON MFG INC	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	20
SPRAY TECH INC	800 MEMORIAL AVE CAMDEN NJ 08103	NW	0.05 / 264.39	20
Z&R MOTOR	899 PRINCESS AVE CAMDEN NJ 08103	NW	0.05 / 285.31	22
DEPUTY CROWN INC	861 PRINCESS AVE CAMDEN NJ 08103	NW	0.06 / 302.98	24
CAMDEN REAL ESTATE & PROPERTY	876 HADDON AVE CAMDEN NJ 08104	WNW	0.06 / 340.09	26
SOUTH JERSEY COMMUNITY TYPESETTING	859 PRINCESS AVE CAMDEN NJ 08103	WNW	0.07 / 389.63	32
821 MEMORIAL AVENUE	821 MEMORIAL AVE CAMDEN NJ 08103	NW	0.10 / 552.57	45
IPAK	821 MEMORIAL AVE CAMDEN NJ 08103	NW	0.10 / 552.57	45
V PONTE & SONS INC	1300 PINE ST CAMDEN NJ 08103	NNW	0.11 / 597.63	52
CORIELL INSTITUTE FOR MEDICAL RESEARCH	1321 WALNUT ST CAMDEN NJ 08103	NE	0.11 / 603.54	55
CAMDEN CITY SEWER DEPT	PINE ST & MEMORIAL AVE CAMDEN NJ 08103	NNW	0.12 / 616.81	58
PON TEBROS INC	PINE ST & MEMORIAL AVE CAMDEN NJ 08009	NNW	0.12 / 616.81	58
CAMPBELL SOUP CO	1201 PINE ST CAMDEN NJ 08103	N	0.13 / 687.91	66

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NJDEP	SPRUCE ST CAMDEN NJ 08101	W	0.13 / 698.61	67
RED HAWK RECYCLING	1368 WALNUT ST CAMDEN NJ 08103	ENE	0.13 / 706.85	68
FRANCIS METAL FABRICATORS INC	813 PRINCESS AVE CAMDEN CITY NJ 08100	NW	0.14 / 735.26	69
R&R METAL FABRICATORS INC	813 PRINCESS AVE CAMDEN NJ 08103	NW	0.14 / 735.26	69
EMPIRE WAREHOUSING & LEASING CO INC	1059 EMPIRE AVE 1057 1059 EMPIRE AVE CAMDEN NJ 08103	ENE	0.14 / 749.78	72
1411 PARK BOULEVARD	1411 PARK BLVD CAMDEN NJ 08103	E	0.14 / 761.32	73
NJDEP BER REGION 2	DIVISION ST CAMDEN NJ 08101	WNW	0.17 / 871.93	79
NATIONAL ABANDONED FUEL OIL DEALERSHIP	1055 1059 MAGNOLIA AVE CAMDEN NJ 08101	ENE	0.18 / 929.89	84
NJDOT CENTRAL GATEWAY ROADWAY & DRAINAGE	S 11TH ST CAMDEN NJ 08102	NW	0.19 / 1,012.78	95
MAGNOLIA CORP	1041 1053 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.19 / 1,022.23	97
ROGERS CONTAINER	1051 MAGNOLIA AVE CAMDEN NJ 08101	ENE	0.19 / 1,023.24	98
MARONE CONTRACTORS	1057 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.20 / 1,035.19	100
NJDEP BER REGION 2	E MAGNOLIA ST & PINE ST CAMDEN CITY NJ 08103	NE	0.20 / 1,044.25	101

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE CAMDEN NJ 08103	ENE	0.20 / 1,051.64	102
VERIZON COMMUNICATIONS INC	HADDON AVE & PINE ST CAMDEN NJ 08101	WNW	0.20 / 1,057.80	103
NJDEP BER REGION 2	1125 LINE ST CAMDEN NJ 08103	NW	0.21 / 1,083.55	105
JOSEPH H STOMEL & SONS	1263 KAIGHNS AVE CAMDEN NJ 08103	SE	0.22 / 1,150.55	114
SOB TRUCKING	1136 EMPIRE AVE CAMDEN NJ 08103	E	0.22 / 1,168.26	123
CAMDEN CITY BD OF ED PARKSIDE SCHOOL	WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	ESE	0.22 / 1,179.26	127
DFP TRANSPORTATION	I-676 CAMDEN NJ 08105	W	0.22 / 1,183.73	128
NJDOT BIN #0430166	I-670 N CAMDEN NJ 08101	W	0.22 / 1,183.73	128
EASTERN AMERICAN TRANSPORT	I-676 CAMDEN CITY NJ 08105	W	0.22 / 1,183.73	128
NJDOT BRIDGE PAINTING CAMDEN	I-676 CAMDEN NJ 08102	W	0.22 / 1,183.73	128
NEW BUS FACILITY MAYTAV BUS CO	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	129
1501 PINE STREET	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	129
CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	ENE	0.22 / 1,187.48	129

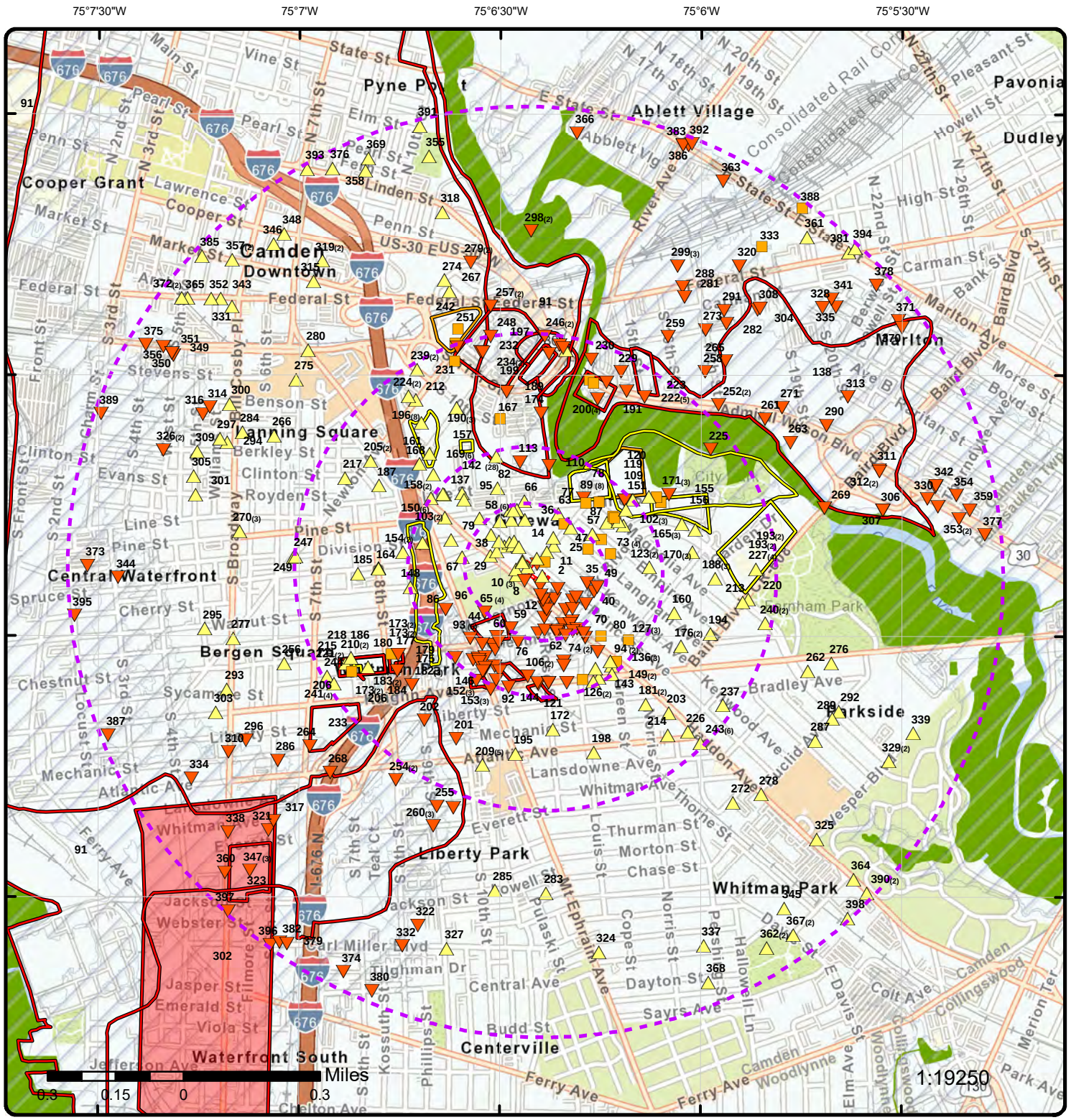
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITES CLEANING SERVICE	1177 1179 HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,188.23	130
VACANT LOTS	LOUIS ST & KAIGHNS AVE CAMDEN CITY NJ 08104	SSE	0.23 / 1,201.69	131
BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,231.30	135
NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,236.21	136
CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT	HADDON AVE CAMDEN NJ 08103	SE	0.23 / 1,236.21	136
CAMPBELL SUPPLY CO	1 CAMPBELL PL CAMDEN NJ 08103	NNW	0.24 / 1,257.18	142
CAMDEN CITY FIRE DEPT KAIGHN AVENUE FIRE STATION	1204 1220 KAIGHNS AVE CAMDEN NJ 08102	SE	0.24 / 1,270.68	145

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH EAST PRINCESS AVENUE & WALNUT STREET	SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102	NE	0.01 / 45.93	5
HEATHS HOME REMODELING	1049 PRINCESS AVE CAMDEN NJ 08103	ESE	0.03 / 161.17	13
ALMOND GLASS WORKS	1051 HADDON AVE CAMDEN NJ 08103	SSE	0.05 / 280.05	21
UNITED GLASS & TOP WORKS	1057 HADDON AVE CAMDEN NJ 08103	SSE	0.06 / 299.82	23
HADDON AVENUE & ROUTE 561 IMPROVEMENTS	HADDON AVE ROW CAMDEN NJ 08103	ESE	0.07 / 384.94	28

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NJDEP BER REGION 2	1067 DIAMOND ST CAMDEN NJ 08103	SSE	0.07 / 389.14	31
NJDEP BER REGION 2	1187 CHESTNUT ST CAMDEN NJ 08102	S	0.11 / 578.92	51
RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST CAMDEN CITY NJ 08101	S	0.11 / 578.92	51
EMDUR METAL PRODUCTS INC	1115 MT VERNON ST P O BOX 1087 CAMDEN NJ 08101	SW	0.13 / 674.47	65
STAR JUNK DEALER INC	1190 CHESTNUT ST CAMDEN NJ 08103	SSW	0.14 / 742.40	71
CDI HEAD START @ PARKSIDE	1131 1133 HADDON AVE CAMDEN NJ 08103	SE	0.15 / 787.92	74
RELIABLE TIRE CO	1115 CHESTNUT ST CAMDEN CITY NJ 08103	SW	0.15 / 796.77	75
PENN JERSEY RECYCLING INC	1112 CHESTNUT ST CAMDEN NJ 08103	SSW	0.18 / 929.22	83
1158 1166 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST CAMDEN NJ 08103	SSE	0.18 / 935.12	85
PATCO ROW IMPROVEMENTS	UNKNOWN CAMDEN CITY NJ 08103	SW	0.18 / 963.36	88
CAMPBELL SUPPLY CO	1433 PINE ST CAMDEN NJ 08103	NE	0.18 / 974.34	89
KENS AUTO REPAIR CENTER	1035 MT EPHRAIM AVE CAMDEN NJ 08108	SW	0.19 / 1,000.64	93
BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE CAMDEN NJ 08102	SE	0.19 / 1,010.85	94

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEES TIRE SHOP	1112 MT EPHRAIM AVE CAMDEN NJ 08104	SW	0.20 / 1,068.36	104
RALFS HEATING & GENERAL CONTRACTORS	1131 KAIGN AVE CAMDEN NJ 08104	S	0.21 / 1,089.39	106
CANOPY PFT SOLAR ARRAY	PINE ST CAMDEN NJ 08103	NNE	0.21 / 1,128.13	110
MIGUELS AUTO BODY	1106 SYCAMORE ST CAMDEN NJ 08103	SSW	0.22 / 1,137.04	112
BUDDYS AUTO BODY & FRAME	1119 1125 MT EPHRAIM AVE CAMDEN NJ 08104	SW	0.22 / 1,150.77	115
CAMDEN CITY BD OF ED LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE CAMDEN NJ 08102	S	0.22 / 1,156.46	116
SPRAY COAT FINISHING CO	1125 KAIGHNS AVE CAMDEN NJ 08103	S	0.22 / 1,159.08	118
MARTINEZ AUTO REPAIR INC	1125 MT EPHRAIM AVE CAMDEN NJ 08105	SW	0.22 / 1,173.88	125
JR CUSTOM AUTO	1176 KAIGHNS AVE CAMDEN NJ 08103	SSE	0.22 / 1,178.58	126
CARTWRIGHTS AUTO BODY	1124 MT EPHRAIM AVE CAMDEN NJ 08103	SSW	0.23 / 1,208.69	132
BERNARD MILLER FABRICATORS	1135 MT EPHRAIM AVE CAMDEN NJ 08103	SSW	0.23 / 1,220.86	133
RICHLAND CREEK DENTAL	1105 KAIGHN AVE CAMDEN NJ 08103	SSW	0.24 / 1,251.55	139
MONSANTO CO SLF	1500 PINE ST CAMDEN NJ 08103	ENE	0.24 / 1,252.92	140

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN CNTY MUA	KAIGHN AVE CAMDEN NJ 08102	SSW	0.24 / 1,270.02	144
ROCK OF AGES CHRISTIAN DAY CARE	1000 CHESTNUT ST CAMDEN NJ 08103	SW	0.24 / 1,286.98	147



Map: 1.0 Mile Radius

Order Number: 25071601822

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ

Project Property

Buffer Outline

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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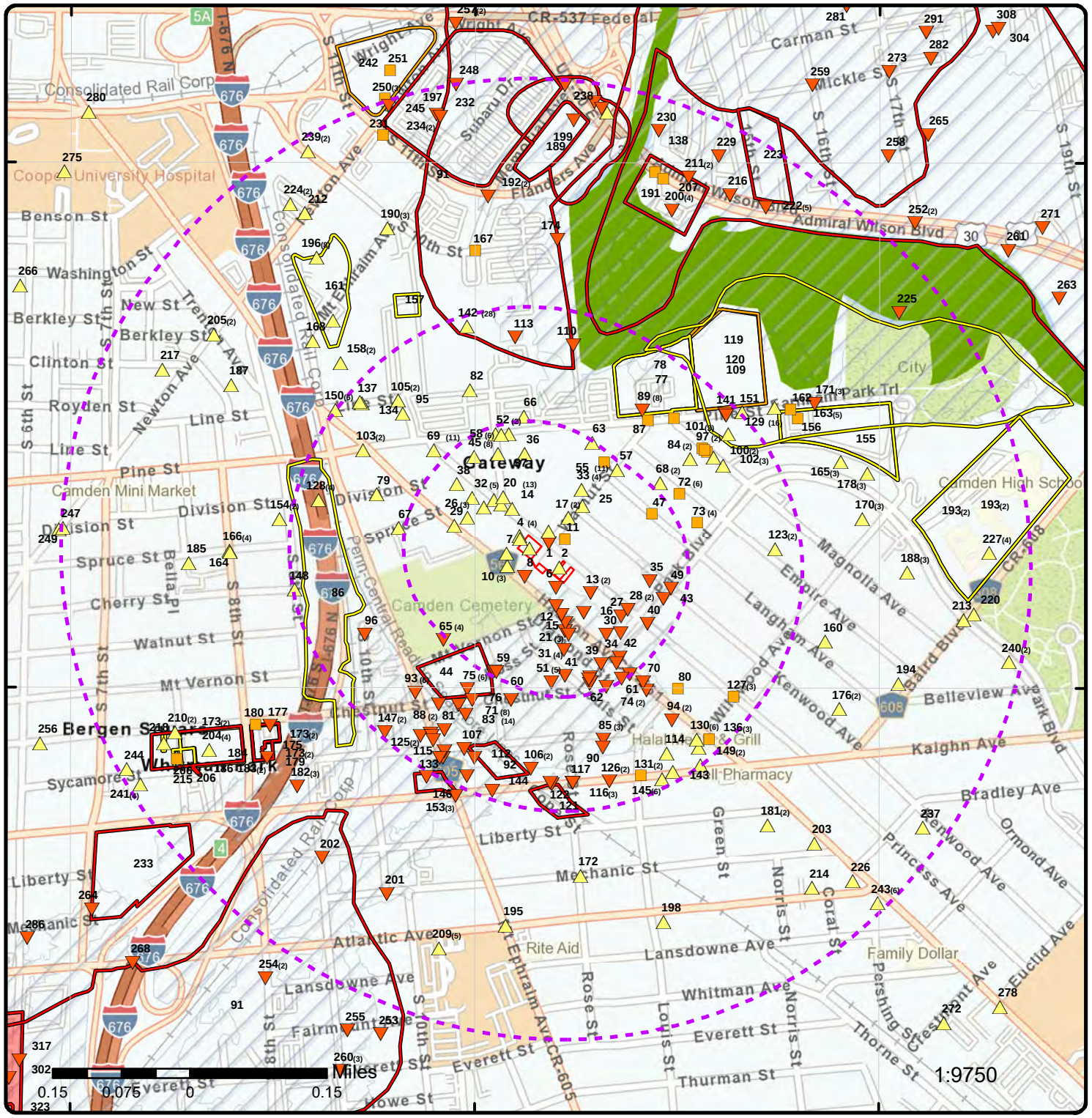

Map: 0.5 Mile Radius

Order Number: 25071601822

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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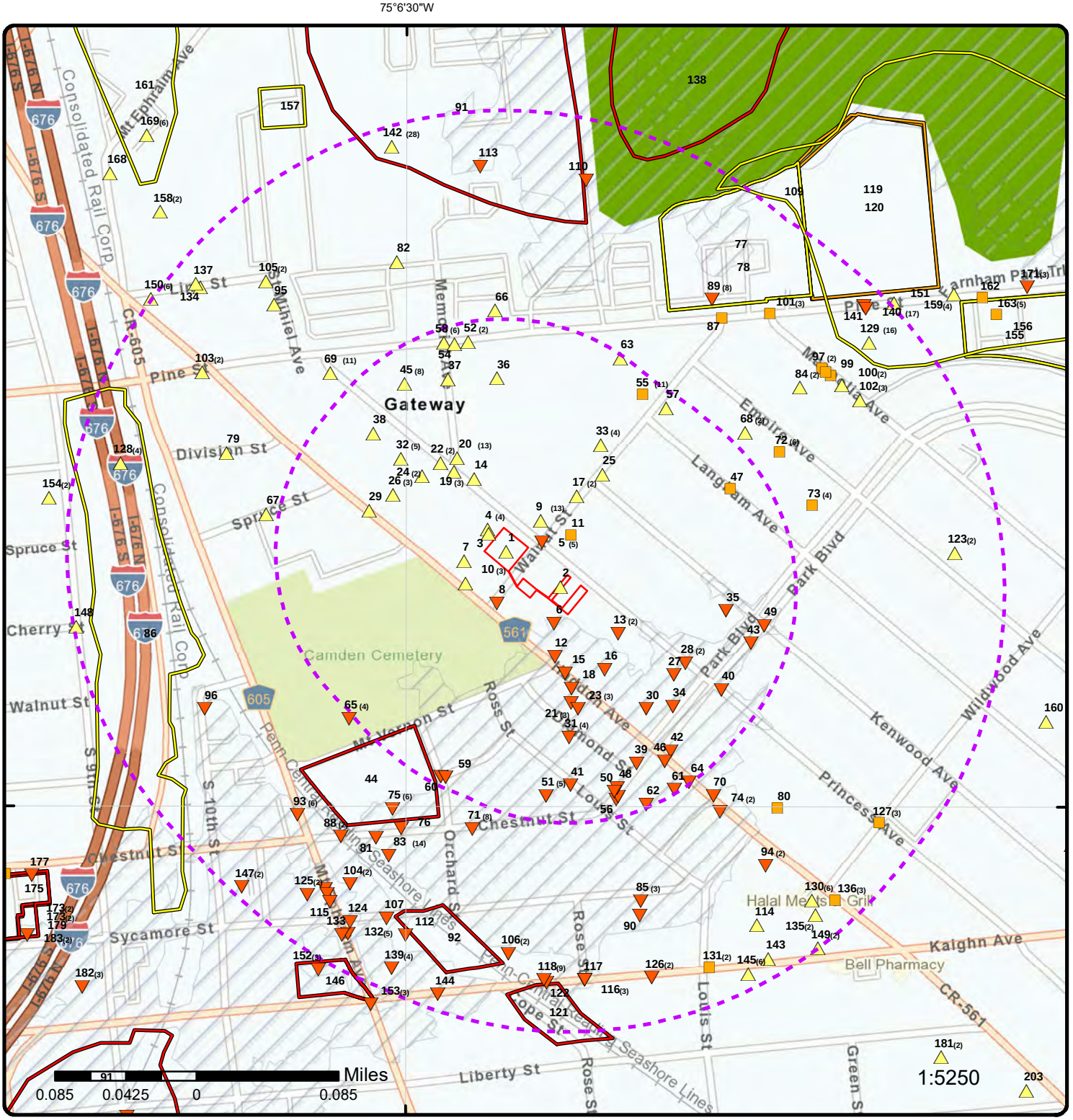

Map: 0.25 Mile Radius

Order Number: 25071601822

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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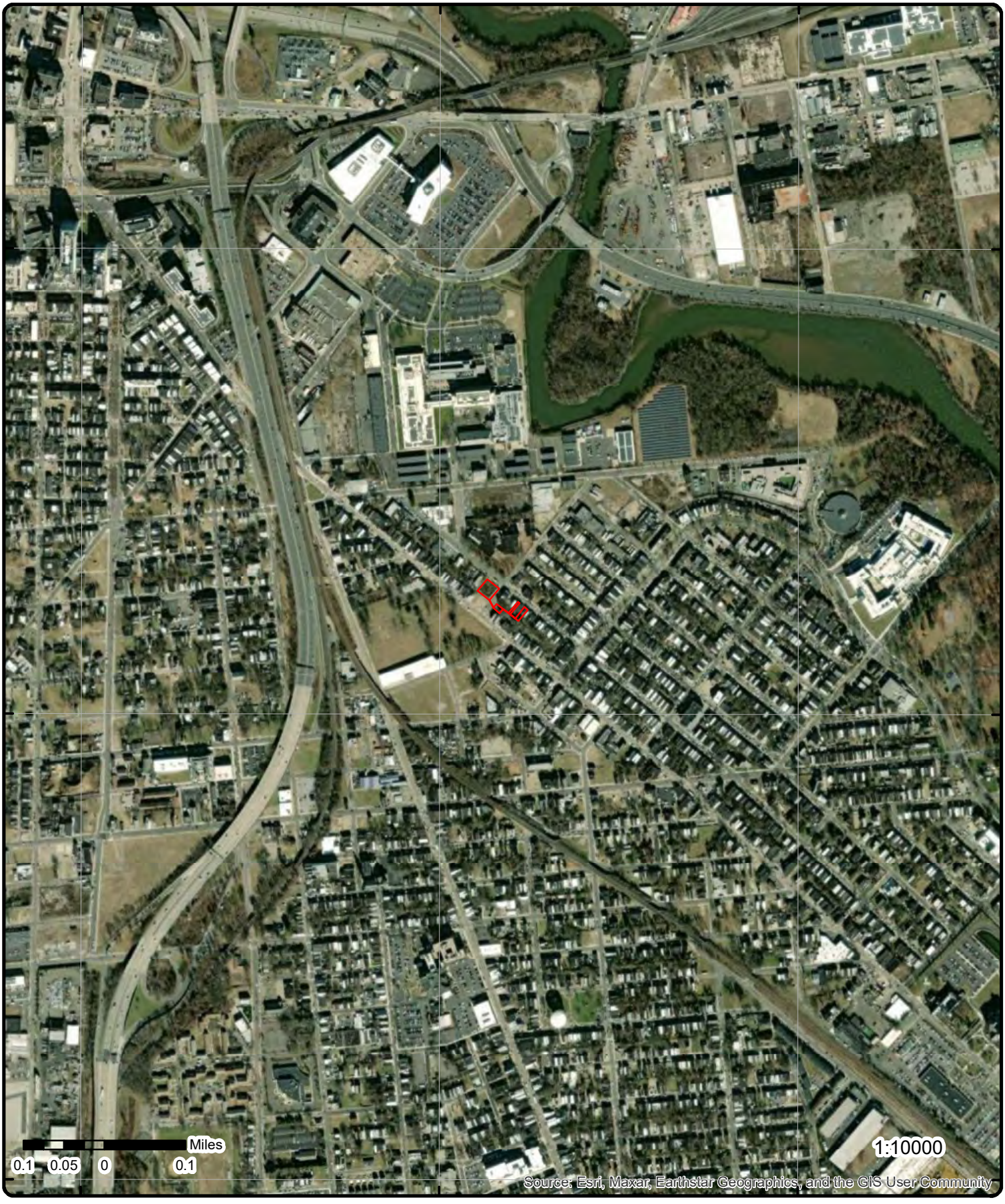

Aerial **Year: 2023**

Order Number: 25071601822

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, N

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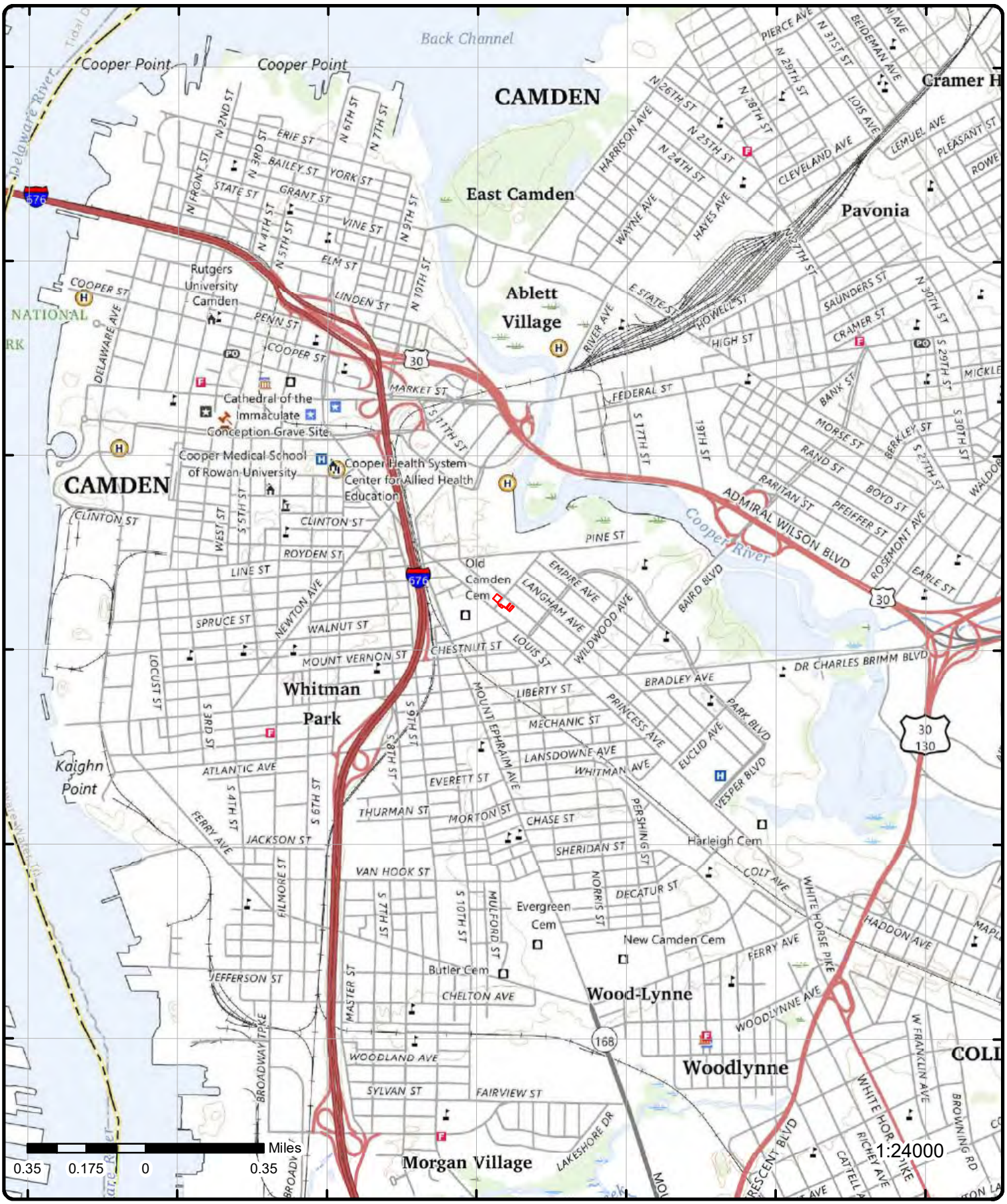
Source: ESRI World Imagery



Topographic Map

Year: 2023

Order Number: 25071601822

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, NJ

Quadrangle(s): Philadelphia PA,NJ, Camden NJ,PA

Source: USGS Topographic Map

© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	WNW	0.00 / 0.00	15.18 / 1	919 PRINCESS ST Camden City NJ 08101	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	515322	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	5/2/2014	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	14-05-02-1406-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	STEVE NICOLELLA
Received Date:		**Incident Source:**	CAMDEN BOARD OF EDUCATION
Incident Src Add 2:		**Incident Src Addr:**	901 S EIGTH ST
ID:		**Location Desc:**	VACANT PROPERTY.
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/550 GALLON UST REMOVED. CLEAN UP IS COMPLETE. PI#147339 **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 1	ESE	0.00 / 0.00	14.43 / 1	1015 PRINCESS AVE Camden City NJ 08103	SPILLS

Incident ID:	581962	**Injuries:**	No
Incident Type:	Abandoned Containers	**Road Closure:**	No
Incident Date:	12/3/2015	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	Yes
Incident Category:	Other	**Firemen at Scene:**	Yes
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	15-12-03-1115-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	RESIDENCE
Incident Description:	FIRE DPEARTMENT ON SCENE AT VACANT HOUSE WITH ABANDONED DRUM WITH 20 GALLONS OF OIL		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

IN THE BASEMENT. NO OIL SPILLED OUT OF DRUM. COUNTY HEALTH DEPARTMENT EN ROUTE FOR REMOVAL.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	OIL OTHER	***TCPA:***	No
Substance Type:	Actual	***State:***	Liquid
Quantity:	1	***Contained:***	Yes
Units:	drums		

Officials Information (2010 to 2020)

Incident Task:	Notification - Phone	***ER Organizations:***	ER - South

Incident Details (2010 to 2020)

Reporter Received Date:	12/3/2015
Received Date:	12/3/2015
Reporter Type:	Municipal Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of1	NW	0.00 / 25.88	14.61 / 1	PRINCES AVE AUTO SALES INC 911-913 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID:	125388
PI ID:	49188500000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of4	NW	0.01 / 36.38	14.57 / 1	PRINCESS AVENUE AUTO SALES 911 PRINCESS AVE CAMDEN NJ 08103	FINDS/FRS

Registry ID:	110031988464
FIPS Code:	34007
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	03-NOV-07
Update Date:	29-DEC-14
Interest Types:	STATE MASTER
SIC Codes:	7532
SIC Code Descriptions:	TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076002001037
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	
Latitude:	39.93617
Longitude:	-75.10767
Reference Point:	CENTER OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031988464
Program Acronyms:

NJ-NJEMS:125388

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of4	NW	0.01 / 36.38	14.57 / 1	PRINCESS AVENUE AUTO SALES 911 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID: 125388
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {21600A3E-F93E-4AAA-AEF2-F1BADE96281A}
Coord Type: GIS Parcel Centroid

Address 1: 911 PRINCESS AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321808
Y Coord No: 402087
Point Y: 39.9357367832694
Point X: -75.10741082389161
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of4	NW	0.01 / 36.38	14.57 / 1	PRINCESS AVE AUTO SALES 911 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 125388
PI ID: NRG100000530
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of4	NW	0.01 / 36.38	14.57 / 1	PRINCESS AVE AUTO SALES 911 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 125388
PI ID: G8907
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of5	NE	0.01 / 45.93	13.30 / -1	1240 WALNUT STREET SE PRINCESS & WALNUT ST Camden City NJ	DELIST STR

PI Number: 147339
Activity NO (CF): LSR120001
County: Camden County
Original Source: UST
Record Date: 10-MAR-2014

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of5	NE	0.01 / 45.93	13.30 / -1	WALNUT & PRINCESS AV CAMDEN NJ	HIS SPILL

Case No:	91-8-15-1215-27	**Operator:**	RICH
Hazmat:	U	**Caller Name:**	REDACTED
Case Number:	N/A	**Caller Phone:**	
TD Log:	12436	**Caller Street:**	
Dt Received:	15-AUG-91	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Solid	**Other Location:**	
Substance Name:	DRUMS, ABANDONED, NON-LEAKING	**Location Site:**	ABANDONED FACILITY
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	U	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Industrial
Reference Code:	002	**Incident Date:**	15-AUG-91
Amount Released:	23 DRUMS	**Incident Time:**	1100
Release Verifi:	Actual	**Resp Party:**	UnKnown
Subst Contained:	Y	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Abandoned Containers	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	N	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	609-757-7400
Receiving Water:	NONE	**Local Munic Date:**	15-AUG-91
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:	OEM	**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	15-AUG-91	**Other Time:**	
NJSP Time:		**A1 Name:**	BRUCE COMFORT
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Office,Faxed
Date 3:		**A1 Date:**	15-AUG-91
A1 Time:	1219	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	FOUND DRUMS AT OLD DEP CLEANUP SITE(1987)-NOT LEAKING		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	3 of5	NE	0.01 / 45.93	13.30 / -1	SOUTH EAST PRINCESS AVENUE & WALNUT STREET SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102	FINDS/FRS

Registry ID:	110031928984
FIPS Code:	34007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	03-NOV-07
Update Date:	16-NOV-12
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076014001004
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	
Latitude:	39.93562
Longitude:	-75.1068
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value:	200
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031928984
Program Acronyms:	

NJ-NJEMS:110274

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	4 of5	NE	0.01 / 45.93	13.30 / -1	1240 WALNUT STREET SITE SE PRINCESS AVE & WALNUT ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	110274	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	147339	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1240 WALNUT STREET SITE		
Address (Data Miner):	SE PRINCESS AVE & WALNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	5 of5	NE	0.01 / 45.93	13.30 / -1	SOUTH EAST PRINCESS AVENUE & WALNUT STREET	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					SE PRINCESS AVE & WALNUT ST CAMDEN NJ 08102	

Site ID:	110274	**Address 1:**	SE PRINCESS AVE & WALNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321873
Wregion:	5	**Y Coord No:**	402033
WR Name:	Lower Delaware	**Point Y:**	39.93558975444387
W Name:	Cooper River	**Point X:**	-75.10717771234711
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A410648A-23ED-4ADA-81A0-34DAA73C4F51}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

6	1 of1	SSE	0.01 / 49.75	12.89 / -1	1022 HADDON AVE Camden City NJ 08101	SPILLS

Incident ID:	582041	**Injuries:**	No
Incident Type:	Odors	**Road Closure:**	No
Incident Date:	12/4/2015	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	15-12-04-1013-07	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	HAZEL YOUNG
Received Date:		**Incident Source:**	RESIDENT
Incident Src Add 2:		**Incident Src Addr:**	1024 HADDON AVE
ID:		**Location Desc:**	AT
Incident Description:	CALLING TO REPORT SEWAGE ODORS COMING FROM NEIGHBORS HOUSE **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	ODORS SEWAGE	**TCPA:**	No
Substance Type:	Unknown	**State:**	Gas
Quantity:	0	**Contained:**	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	**ER Organizations:**	Air - South

Incident Details (2010 to 2020)

Reporter Received Date:	12/4/2015
Received Date:	12/4/2015
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of1	W	0.01 / 70.74	15.37 / 1	CIRT URBAN RENEWAL CORP CAMPBELL PL CAMDEN NJ 08101	NJEMS

Site ID:	10408	**Address 1:**	CAMPBELL PL
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321732
Wregion:	5	**Y Coord No:**	401988
WR Name:	Lower Delaware	**Point Y:**	39.93546358429218
W Name:	Cooper River	**Point X:**	-75.10767944818842
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{D97D717D-49A5-4AFE-BFB2-75E6ED5E07BF}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	DEP Program Database		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of1	SW	0.02 / 82.06	13.33 / -1	I X L Damp Wash Laundry 1200 Walnut Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	LAUNDRIES STEAM
Listing:	I X L Damp Wash Laundry
Address:	1200 Walnut
Address2:	
City:	Camden
State:	NJ
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of13	NNE	0.02 / 90.28	15.12 / 1	1300 WALNUT ST CAMDEN NJ	HIS SPILL

Case No:	88-01-21-0932	**Operator:**	
Hazmat:	U	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	11567	**Caller Street:**	
Dt Received:	21-JAN-88	**Caller Muni:**	
Nature of Incident:		**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	
Substance State:	Solid	**Other Location:**	
Substance Name:	CONTAINERS, ABANDONED	**Location Site:**	WHAREHOUSE ASSOCIATES
A310 Letter:		**Location Phone:**	
TCPA Chemical:	U	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Industrial
Reference Code:	002	**Incident Date:**	
Amount Released:	40-70 55 GAL DR	**Incident Time:**	
Release Verifi:		**Resp Party:**	Unknown
Subst Contained:		**Resp Party Name:**	
Type of Spill:		**Res Party Contact:**	
Incident Desc:	ILLEGAL DUMPING	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Police at Scene:		**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:		**Resp Zip:**	
Assis Required:	Y	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	BRUCE COMFORT
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	21-JAN-88
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

9	2 of13	NNE	0.02 / 90.28	15.12 / 1	WAREHOUSING ASSOCIATES 1300 WALNUT ST CAMDEN NJ 08104	RCRA NON GEN

Handler ID: NJD086423191
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	

Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.936192
In Handler Univ:	N	**Location Longitude:**	-75.107202
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	WAREHOUSING ASSOCIATES
Location Street No:	1300
Location Street1:	WALNUT ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08104
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1300
Contact Street1:	WALNUT ST
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ

Contact Zip:	08104
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	WAREHOUSING ASSOCIATES
Owner Type:	P
Owner Seq:	1
Operator Name:	WAREHOUSING ASSOCIATES
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19880718
Handler Name:	WAREHOUSING ASSOCIATES
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	NONE
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950225
Handler Name:	WAREHOUSING ASSOCIATES
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	WAREHOUSING ASSOCIATES
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	NONE
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	WAREHOUSING ASSOCIATES
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	WAREHOUSING ASSOCIATES	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	WAREHOUSING ASSOCIATES	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	WAREHOUSING ASSOCIATES	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	WAREHOUSING ASSOCIATES

Receive Dt:	19950225
Generator Code Description:	Large Quantity Generator
Handler Name:	WAREHOUSING ASSOCIATES

Receive Dt:	19880718
Generator Code Description:	Small Quantity Generator
Handler Name:	WAREHOUSING ASSOCIATES

9	***3 of13***	***NNE***	***0.02 / 90.28***	***15.12 / 1***	***CRANE INTERNATIONAL 1300 WALNUT ST CAMDEN NJ 08103***	***FINDS/FRS***

Registry ID:	110042215974
FIPS Code:	34007
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	08-OCT-10
Update Date:	12-OCT-12
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076002001037
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 39.93616
Longitude: -75.10622
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042215974
Program Acronyms:

NJ-NJEMS:431552

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	4 of13	NNE	0.02 / 90.28	15.12 / 1	ERH DIE CUTTING 1300 WALNUT ST CAMDEN NJ 08103	FINDS/FRS

Registry ID: 110031901253
FIPS Code: 34007
HUC Code: 02040202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-07
Update Date: 29-DEC-14
Interest Types: STATE MASTER
SIC Codes: 2653, 2675
SIC Code Descriptions: CORRUGATED AND SOLID FIBER BOXES, DIE-CUT PAPER AND PAPERBOARD AND CARDBOARD
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 01
Census Block Code: 340076002001037
EPA Region Code: 02
County Name: CAMDEN
US/Mexico Border Ind:
Latitude: 39.93616
Longitude: -75.10622
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031901253
Program Acronyms:

NJ-NJEMS:23113

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	5 of13	NNE	0.02 / 90.28	15.12 / 1	WAREHOUSING ASSOC 1300 WALNUT ST CAMDEN NJ 08103-2786	FINDS/FRS

Registry ID: 110004166321
FIPS Code: 34007
HUC Code: 02040202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 09-AUG-10
Interest Types: STATE MASTER, UNSPECIFIED UNIVERSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076002001037
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	
Latitude:	39.93616
Longitude:	-75.10622
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004166321
Program Acronyms:	

NJ-NJEMS:76419, RCRAINFO:NJD086423191

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	6 of13	NNE	0.02 / 90.28	15.12 / 1	CONTAINER INSPECTION CO., INC. 1300 WALNUT STREET CAMDEN NJ 08103	HIST MLTS

Docket:	3011486
License No:	29-16689-01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	7 of13	NNE	0.02 / 90.28	15.12 / 1	ERH DIE CUTTING 1300 WALNUT ST CAMDEN NJ 08103	NJEMS

Site ID:	23113	**Address 1:**	1300 WALNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322040
Wregion:	5	**Y Coord No:**	402228
WR Name:	Lower Delaware	**Point Y:**	39.9361281945043
W Name:	Cooper River	**Point X:**	-75.1065868900877
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{EF1A5880-667C-47F1-972C-6D4B9B25590C}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	8 of13	NNE	0.02 / 90.28	15.12 / 1	WAREHOUSING ASSOCS 1300 WALNUT ST Camden City NJ 08104	ALL SITES

Site ID:	76419
PI ID:	NJD086423191
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			DataMiner: https://njems.nj.gov/DataMiner			

9	9 of13	NNE	0.02 / 90.28	15.12 / 1	CRANE INTERNATIONAL LLC 1300 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 431552
PI ID: 541324
Type: RECYCLING CENTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

9	10 of13	NNE	0.02 / 90.28	15.12 / 1	E R H DIE CUTTING 1300 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 23113
PI ID: 51724
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

9	11 of13	NNE	0.02 / 90.28	15.12 / 1	EARL G ROBINSON JR 1300 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 23113
PI ID: 51226100000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

9	12 of13	NNE	0.02 / 90.28	15.12 / 1	CRANE INTERNATIONAL 1300 WALNUT ST CAMDEN NJ 08103	NJEMS

Site ID:	431552	**Address 1:**	1300 WALNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321976
Wregion:	5	**Y Coord No:**	402342
WR Name:	Lower Delaware	**Point Y:**	39.9364399584375
W Name:	Cooper River	**Point X:**	-75.10681789082501
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{5804EDD0-BF21-457F-AD4A-B9AC3C429CDB}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

9	13 of13	NNE	0.02 / 90.28	15.12 / 1	1300 Walnut St Camden City NJ 08103	SPILLS

Incident ID:
Injuries: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Type:	Groundwater Cont	**Road Closure:**	No
Incident Date:	10/22/2022	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	23-02-23-1107-23	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Unknown
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	Empty property

Incident Description: Caller reporting groundwater contamination was found. Caller states cleanup is pending.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	TETRACHLOROETHYLENE	**TCPA:**	No
Quantity:	16.0	**State:**	Liquid
Units:	ug/l	**Contained:**	Yes
Substance Type:	Actual	**ID:**	44195

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	83521
ER Organizations:	Case Assignment Section		
Incident Task:	A310 Auto Email Sent	**ID:**	83519
ER Organizations:			
Incident Task:	Notification - A310	**ID:**	83520
ER Organizations:	CAMDEN CITY		

Incident Details (After Dec 31, 2020)

ID:	35236
Reporter Received Date:	2/23/2023 11:7:23
Received Date:	2/23/2023 11:7:23
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of3	WSW	0.02 / 115.56	14.76 / 1	926 HADDON AVE Camden City NJ	SPILLS

Incident ID:	74763	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	10/15/2003	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	Yes
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	03-10-15-0825-38	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter State: | **Inci Source ZIP:**
Reporter Zip: | **Contact Name:**
Received Date: | **Incident Source:** UNKNOWN
Incident Src Add 2: | **Incident Src Addr:**
ID: | **Location Desc:** VACANT HOUSE AT
Incident Description: SPILL IS DUE TO A LEAKING OIL TANK IN BASEMENT. CLEANUP IS IN PROGRESS.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known | **Hazmat:** Yes
Substance Type: Unknown | **TCPA:** No
Quantity: | **State:** Liquid
Units: | **Contained:** Yes
Substance: OIL HEATING

Officials Information (2002 to 2009)

Incident Task: Notification - Office | **ER Organizations:** ER - South

Incident Task: Notification - Fax | **ER Organizations:** Haz Waste - HQ

Incident Task: Notification - Fax | **ER Organizations:** Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date: 10/15/2003
Received Date: 10/15/2003
Reporter Type: Municipal Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	2 of3	WSW	0.02 / 115.56	14.76 / 1	926 HADDON AVENUE 926 HADDON AVE & INGE PL CAMDEN CITY NJ 08103	NJEMS

Site ID: 163169 | **Address 1:** 926 HADDON AVE
WMA: 18 | **Address 2:** & INGE PL
GNIS: 885177 | **Address 3:**
HUC11: 02040202110 | **Mun Code:** 0408
HUC14: 02040202110050 | **Mun:** CAMDEN CITY
SSN: 0408 | **Municipality:** CAMDEN CITY
Key: | **County:** CAMDEN
WMA Name: Lower Delaware | **X Coord No:** 321753
Wregion: 5 | **Y Coord No:** 401993
WR Name: Lower Delaware | **Point Y:** 39.935477702978595
W Name: Cooper River | **Point X:** -75.10760468053847
SW Name: Cooper River (Rt 130 to Wallworth gage) | **Coord Orig:** DEP-GIS
Global ID: {E027179E-B527-4F73-BDDC-C672D2B77DFA} | **Coord Sys:** NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	3 of3	WSW	0.02 / 115.56	14.76 / 1	926 HADDON AVE 926 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 163169
PI ID: 213838
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	1 of1	ENE	0.02 / 126.28	13.84 / 0	1240 WALNUT STREET SITE 1240 WALNUT ST Camden City NJ 08103	UST

PI No: 147339
PI ID (Map): 147339
PI Name (Map): 1240 WALNUT STREET SITE
Address 1 (Map): 1240 WALNUT ST
Address 2 (Map): AKA 919 PRINCESS ST
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: 1240 WALNUT STREET SITE
Address: 1240 WALNUT ST
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 147339_1841565
Site ID: 110274
PI ID: 147339
Int Doc ID: 1841565
Total USTs Count: 5
Activity: UST030001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity: SCI070001
Inspection Count: 1
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 365-6
Facility Type: Charitable/Public School
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:
Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2015-06-01 00:00:00 UTC
Date Expires:
Inspection Dt Last: 2007-05-31 00:00:00 UTC
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Center of Site
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GIS Parcel Centroid
NJSPC83 Easting X: 321873
NJSPC83 Northing Y: 402033
X: -75.10717771234542
Y: 39.93558975445675

Tank Contact Information

Contact Type: Tank Owner
First Name: STEVE
Mid Init:
Last Name: NICOLELLA
Organization: CAMDEN CITY BD OF ED
Address Line 1: 901 SOUTH 8TH ST
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 79921

Tank Data Information

Tank ID: TANK-3
Tank No: 0002
ID: 105032
Tank Status: Removed
Tank Status Date: 4/10/2014
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 243402

Tank/Pipe: Tank
Type: None
ID: 243403

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 210504

Tank/Pipe: Tank
Type: Bare steel
ID: 210505

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105017

Tank Data Information

Tank ID: TANK-4
Tank No: 0003
ID: 105033
Tank Status: Removed
Tank Status Date: 4/10/2014
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 243404

Tank/Pipe: Tank
Type: None
ID: 243405

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 210507

Tank/Pipe: Pipe
Type: Bare steel
ID: 210506

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105018

Tank Data Information

Tank ID: TANK-5
Tank No: 0004
ID: 105034
Tank Status: Removed
Tank Status Date: 4/10/2014
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Unleaded Gasoline

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 243406

Tank/Pipe: Tank
Type: None
ID: 243407

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 210509

Tank/Pipe: Pipe
Type: Bare steel
ID: 210508

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105019

Tank Data Information

Tank ID: TANK-7
Tank No: 0005
ID: 105035
Tank Status: Removed
Tank Status Date: 5/2/2014
Install Date: 01/01/1944
Tank Size: 500
Tank Wellhead:
Tanks Content Description: Waste Oil
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 243408

Tank/Pipe: Tank
Type: None
ID: 243409

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 210510

Tank/Pipe: Tank
Type: Bare steel
ID: 210511

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105020

Tank Data Information

Tank ID: TANK-2
Tank No: 0001
ID: 105031
Tank Status: Removed
Tank Status Date: 4/10/2014
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 243401

Tank/Pipe: Pipe
Type: None

ID: 243400

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 210503

Tank/Pipe: Pipe
Type: Bare steel
ID: 210502

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105016

Tank Details

UST Facility ID: 147339_1841565
UST Tank ID: 147339_1841565_7
Int Doc ID: 1841565
Tank No: 0005
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N14-9629
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 500
Tank Contents: Waste Oil
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 7
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 5/2/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 147339_1841565
UST Tank ID: 147339_1841565_3
Int Doc ID: 1841565
Tank No: 0002
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N14-9629
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel

Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/10/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Piping Monitoring: None
Piping Operation: None
Comments:

Tank Details

UST Facility ID: 147339_1841565
UST Tank ID: 147339_1841565_2
Int Doc ID: 1841565
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N14-9629
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/10/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 147339_1841565
UST Tank ID: 147339_1841565_4
Int Doc ID: 1841565
Tank No: 0003
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N14-9629
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/10/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 147339_1841565
UST Tank ID: 147339_1841565_5
Int Doc ID: 1841565
Tank No: 0004
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N14-9629
Monitoring Compliance Flag: No

Compliance: No
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/10/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Overfill Protection Flag:	
Spill Containment Flag:	
Upgrade Flag:	No
Tank Volume:	550
Tank Contents:	Unleaded Gasoline
Tank Structure:	Single Wall
Tank Construction:	Bare steel
Tank Monitoring:	None
Piping Structure:	Single Wall
Piping Construction:	Bare steel
Piping Monitoring:	None
Piping Operation:	None
Comments:	

Inspection Details

PI ID:	147339	***Inspector:***	Lenik, Jennifer
Int Doc ID:	6266208	***Inspection Date:***	2007-05-31 00:00:00 UTC
Activity:	SCI070001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	SCI 06/01/07		
PI Name:	1240 WALNUT STREET SITE		
Activity Type:	HW - UST Inspection		
Comments:	no sign of tanks or related structures, vacant building, did not get out for security reasons		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of1	SSE	0.03 / 140.74	10.33 / -4	1038 HADDON AVENUE CAMDEN NJ	HIS SPILL

Case No:	90-06-04-1231	***Operator:***	JOEG
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	7182	***Caller Street:***	
Dt Received:	04-JUN-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL FUEL	***Location Site:***	RESIDENCE
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	01-NOV-89
Amount Released:	UNK.	***Incident Time:***	
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:	SPILL	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	DISPATCHER #712
Road Closed:		***Local Munic Title:***	CAMDEN P.D.
Contamination:		***Local Munic Phone:***	609-757-7400
Receiving Water:		***Local Munic Date:***	04-JUN-90
Wind Direc Speed:	0	***Local Munic Time:***	1310
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	04-JUN-90	***Other Time:***	
NJSP Time:		***A1 Name:***	PAT DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	OFFICE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date 3:		**A1 Date:**	04-JUN-90		
A1 Time:	1236	**Moa:**			
A1 Tm:	T	**Drill:**			
A2 Name:		**Muni Notify:**			
A2 Referal:	DEQ	**Hazardous:**			
A2 Region:	HQ1	**A2 Phone:**			
A2 Date:		**A2 Time:**			
A2 Tm:		**A3 Name:**			
A3 Referal:		**A3 Region:**			
A3 Phone:		**A3 Date:**			
A3 Time:		**A3 Tm:**			
Date Printed:		**Date A310:**			
Date Updated:					
Comments:					
Status at Scene:					

13	1 of2	ESE	0.03 / 161.17	12.37 / -2	**HEATHS HOME REMODELING** **1049 PRINCESS AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	584775
PI ID:	732809
Type:	SOLID WASTE TRANSPORTER
Program:	Solid Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

13	2 of2	ESE	0.03 / 161.17	12.37 / -2	**HEATHS HOME REMODELING** **1049 PRINCESS AVE** **CAMDEN NJ 08103**	NJEMS

Site ID:	584775	**Address 1:**	1049 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322243
Wregion:	5	**Y Coord No:**	401785
WR Name:	Lower Delaware	**Point Y:**	39.93491583628388
W Name:	Cooper River	**Point X:**	-75.1058522305114
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{EA6DB332-88E7-4F08-BCBB-68BDF7BC9DD7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

14	1 of1	NW	0.03 / 181.31	16.11 / 2	**JONNI NORMAN TRUCKING** **I-295** **CAMDEN NJ 08101**	NJEMS

Site ID:	296228	**Address 1:**	I-295
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321766
Wregion:	5	**Y Coord No:**	402248
WR Name:	Lower Delaware	**Point Y:**	39.93617798297151
W Name:	Cooper River	**Point X:**	-75.10756451095152
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{7A388D37-4E95-45E9-B8C8-0A076F11A1BA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coord Type:	Other/Unknown					

15 | **1 of1** | **SSE** | **0.04 / 186.12** | **9.99 / -4** | **1043 HADDON AVE CAMDEN NJ** | **HIS SPILL**

Case No:	93-7-2-1511-29	**Operator:**	JOES
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	11131	**Caller Street:**	
Dt Received:	02-JUL-93	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Unknown	**Incident Location:**	Other
Substance State:	Gas	**Other Location:**	
Substance Name:	ODORS	**Location Site:**	RESIDENCE
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	006	**Incident Date:**	02-JUL-93
Amount Released:	UNK	**Incident Time:**	1412
Release Verifi:		**Resp Party:**	UnKnown
Subst Contained:	N	**Resp Party Name:**	
Type of Spill:	Continuous	**Res Party Contact:**	
Incident Desc:	Odors	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Air	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	OEP-AIR
Date 1:		**A1 Region:**	Southern
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	02-JUL-93
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	ODORS OF BLEACH IN AND AROUND HOUSE,FD LOOKING FOR SOURCE.		

16 | **1 of1** | **SE** | **0.04 / 209.52** | **10.42 / -3** | **1052 Haddon Ave Camden City NJ 08101** | **SPILLS**

Incident ID:		**Injuries:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Type:	Odors	**Road Closure:**	No
Incident Date:	8/11/2022	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	22-08-11-0057-34	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Unknown
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	Residence

Incident Description: Report of a strong smell of gas in the air outside and coming into the home.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	ODORS	**TCPA:**	No
Quantity:	0.0	**State:**	Gas
Units:	unknown	**Contained:**	No
Substance Type:	Unknown	**ID:**	33198

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	63669
ER Organizations:	Air - South		

Incident Details (After Dec 31, 2020)

ID:	31127
Reporter Received Date:	8/11/2022 0:57:34
Received Date:	8/11/2022 0:57:34
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of2	NE	0.04 / 224.51	15.51 / 2	WAREHOUSING ASSOCIATES 1301 WALNUT ST Camden City NJ	SHWS

Site ID:	76419	**Eng Control Status:**	
Site ID (Data Miner):	76419	**EC Date Dt:**	
PI No:	G000003889	**NPL Status:**	
PI No (Data Miner):	G000003889	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2023-02-27 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10678121056229
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93632484501247
CEA Status:		**X Coordinate:**	321986
CEA Date Dt:		**Y Coordinate:**	402300
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): WAREHOUSING ASSOCIATES
Address (Data Miner): 1301 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WAREHOUSING ASSOCIATES
Address: 1301 WALNUT ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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17 | **2 of2** | **NE** | **0.04 / 224.51** | **15.51 / 2** | **WAREHOUSING ASSOC**
1301 WALNUT ST 1321 WALNUT ST
CAMDEN CITY NJ 08100 | **NJEMS**

Site ID: 76419
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {8D36F673-D9E4-44CB-82BD-30857A61E8F9}
Coord Type: GPS

Address 1: 1301 WALNUT ST
Address 2: 1321 WALNUT ST
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322040
Y Coord No: 402228
Point Y: 39.9361281945043
Point X: -75.1065868900877
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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18 | **1 of1** | **SSE** | **0.04 / 235.07** | **9.77 / -4** | **THE HAPPY CHILD LEARNING CENTER**
1051 1053 HADDON AVE
Camden City NJ 08103 | **SITE REMEDIATION**

Site ID: 262642
PI ID: 441922
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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19 | **1 of3** | **NW** | **0.05 / 237.94** | **15.64 / 2** | **PSEG TRANSFORMER AT THE CAMDEN GREENWAY**
1716 E MEMORIAL
Camden City NJ | **DSHW**

Site ID: 702592
Site ID 2:
PI No: 995225
Category:
Status: Active
Status Dt: August 24, 2022
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):

Dataload Date:
Dataload Date Dt: 26-Feb-2023
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08103
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.1015161735283
Point Y: 39.9379441839904
X Coord No :
Y Coord No:
X Coordinate: 323466.28
Y Coordinate: 402879.85000000003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Address (Data Miner):	1716 E MEMORIAL
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Municipality (Map):	Camden City
Address (Map):	NS Pine 1716 East Memorial
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	28-FEB-2023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	2 of3	NW	0.05 / 237.94	15.64 / 2	***PSEG TRANSFORMER @ THE CAMDEN GREENWAY 1716 E MEMORIAL CAMDEN CITY NJ 08103***	NJEMS

Site ID:	702592	***Address 1:***	1716 E MEMORIAL
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	323466
Wregion:	5	***Y Coord No:***	402879
WR Name:	Lower Delaware	***Point Y:***	39.93794184516216
W Name:	Cooper River	***Point X:***	-75.10151715229905
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	Submittal Document
Global ID:	{B50AF961-E710-4C95-B01D-1A150091E4DC}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	3 of3	NW	0.05 / 237.94	15.64 / 2	***PSEG TRANSFORMER AT THE CAMDEN GREENWAY 1716 E MEMORIAL Camden City NJ***	SHWS

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	702592	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	995225	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			

PI Name (Data Miner):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Address (Data Miner):	1716 E MEMORIAL
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of13	NW	0.05 / 264.39	15.16 / 1	800 MEMORIAL AVE Camden City NJ	SPILLS

Incident ID:	176898	**Injuries:**	No
Incident Type:	Improper disposal/Storage	**Road Closure:**	No
Incident Date:	11/7/2005	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:		**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	06-02-17-0004-39	**Public Evacuation:**	No
Reporter Type:	Citizen Complaint	**Facility Evacuated:**	No
Reporter Rcvd Date:	2/17/2006	**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:	2/17/2006	**Incident Source:**	KANE WOODWORKING CO
Incident Src Add 2:		**Incident Src Addr:**	800 MEMORIAL AVE
ID:		**Location Desc:**	AREA OF

Incident Description: IMPROPER DISPOSAL OF PAINT THINNER, LACQUER THINNER AND PAINT CONTAINERS INTO DUMPSTER.

Incident Database:

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	LACQUER	**TCPA:**	No
Substance Type:	Unknown	**State:**	Liquid
Quantity:	0	**Contained:**	Unknown
Units:	unknown		

Substance ID:	Known	**Hazmat:**	Yes
Substance:	PAINT THINNER	**TCPA:**	No
Substance Type:	Unknown	**State:**	Liquid
Quantity:	0	**Contained:**	Unknown
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Assigned	**ER Organizations:**	Case Assignment Section
Incident Task:	Notification - Fax	**ER Organizations:**	ER2
Incident Task:	Notification - A310	**ER Organizations:**	CAMDEN CITY
Incident Task:	Notification - Fax	**ER Organizations:**	Haz Waste - HQ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	2 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH 800 MEMORIAL AVE CAMDEN NJ 08103	RCRA NON GEN

Handler ID: NJD982188518
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20060224
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980714
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931108
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931102
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA Contractor/Grantee

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	221118
Seq No:	20	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20141203	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.93736
In Handler Univ:	N	***Location Longitude:***	-75.107915
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---

Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240306
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	SPRAY TECH
Location Street No:	800
Location Street1:	MEMORIAL AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	GEORGE YIASHIA
Contact Street No:	800
Contact Street1:	MEMORIAL AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	609-338-8960
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	SPRAY TECH
Owner Type:	O
Owner Seq:	1
Operator Name:	SPRAY TECH
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920402
Handler Name:	SPRAY TECH INC

Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: SPRAY TECH INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: SPRAY TECH INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20141203
Handler Name: SPRAY TECH
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	800 MEMORIAL AVE
Name:	SPRAY TECH	***Street2:***	
Dt Became Current:	20141203	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	609-338-8960	***Country:***	US
Source Type:	Notification	***Zip:***	08103
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	GEORGE YIASHIA	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NJ
Phone:	609-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	GEORGE YIASHIA	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NJ
Phone:	609-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	800 MEMORIAL AVE
Name:	SPRAY TECH	***Street2:***	
Dt Became Current:	20141203	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	609-338-8960	***Country:***	US
Source Type:	Notification	***Zip:***	08103
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	GEORGE YIASHIA	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NJ
Phone:	609-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Historical Handler Details

Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY TECH INC
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY TECH INC
Receive Dt:	19920402
Generator Code Description:	Small Quantity Generator
Handler Name:	SPRAY TECH INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	3 of13	NW	0.05 / 264.39	15.16 / 1	TALON MFG INC 800 MEMORIAL AVE CAMDEN NJ 08103	NJEMS

Site ID:	125465	***Address 1:***	800 MEMORIAL AVE
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA Name:	Lower Delaware	**X Coord No:**	321666
Wregion:	5	**Y Coord No:**	402677
WR Name:	Lower Delaware	**Point Y:**	39.937353823948904
W Name:	Cooper River	**Point X:**	-75.1079315511584
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{40D8609A-1208-4BDB-827C-7E58273BDD91}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

20	4 of13	NW	0.05 / 264.39	15.16 / 1	**SPRAY TECH INC** **800 MEMORIAL AVE** **CAMDEN NJ 08103**	NJEMS

Site ID:	10353	**Address 1:**	800 MEMORIAL AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321744
Wregion:	5	**Y Coord No:**	402406
WR Name:	Lower Delaware	**Point Y:**	39.93661132054506
W Name:	Cooper River	**Point X:**	-75.10764680313157
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B4D027E8-6F39-49EB-9C1F-F05E2231716B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

20	5 of13	NW	0.05 / 264.39	15.16 / 1	**SPRAY TECH** **800 MEMORIAL AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	10353
PI ID:	040800513001
Type:	DPCC NON-MAJOR FACILITIES
Program:	DPCC
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20	6 of13	NW	0.05 / 264.39	15.16 / 1	**TALON MFG INC** **800 MEMORIAL AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	125465
PI ID:	51782
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20	7 of13	NW	0.05 / 264.39	15.16 / 1	**PRECISION METAL COMPONENTS** **800 MEMORIAL AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	10353
PI ID:	51731
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	8 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH 800 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 10353
PI ID: NJD982188518
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	9 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH INC 800 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 10353
PI ID: NRG100000540
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	10 of13	NW	0.05 / 264.39	15.16 / 1	PRECISION METAL COMPONENT 800 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 10353
PI ID: 165294
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	11 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH INC 800 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 10353
PI ID: 50904
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	12 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH 800 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 10353
PI ID: 00000022141
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	13 of13	NW	0.05 / 264.39	15.16 / 1	SPRAY TECH 800 MEMORIAL AVE	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08103	

Site ID: 10353
PI ID: CS34
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	1 of3	SSE	0.05 / 280.05	10.04 / -4	1051 HADDON AVE Camden City NJ	SPILLS

Incident ID: 209379
Incident Type: Air Release
Incident Date: 10/23/2006
Incident Status: Continuous
Incident Category: Other
Incident Loc Type: Other
Comm Center No: 06-10-24-1349-03
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: Yes
Road Closure: No
DEP Requested: No
Police at Scene: Yes
Firemen at Scene: Yes
Public Exposure: No
Public Evacuation: No
Facility Evacuated: Yes
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County:
Inci Source Munic:
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: THE HAPPY CHILD CARE DEVELOPEMENT CENTER
Incident Description: RELEASE OF MATERIAL. CAUSE/SOURCE UNKNOWN. APPROX 13 PEOPLE INJURED (10 CHILDREN 3 ADULTS). UNKNOWN AMOUNT OF PEOPLE EVACUATED.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Unknown
Quantity:
Units:
Substance: CARBON MONOXIDE
Hazmat: Yes
TCPA: Yes
State: Gas
Contained: No

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	DHSS-OEM
Incident Task:	Notification - Office	**ER Organizations:**	ER - South
Incident Task:	Notification - Fax	**ER Organizations:**	NJ Poison
Incident Task:	Notification - Fax	**ER Organizations:**	Air - South
Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ODU
Incident Task:	Notification - Office	**ER Organizations:**	NJSP-ROIC

Incident Details (2002 to 2009)

Reporter Received Date: 10/24/2006
Received Date: 10/24/2006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reporter Type:		Municipal Rep.				

21	2 of3	SSE	0.05 / 280.05	10.04 / -4	ALMOND GLASS WORKS 1051 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	262642	**Address 1:**	1051 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322058
Wregion:	5	**Y Coord No:**	401573
WR Name:	Lower Delaware	**Point Y:**	39.934330394139465
W Name:	Cooper River	**Point X:**	-75.10650682592889
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{63710FC7-E0AC-4041-9912-59156FF86F0C}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

21	3 of3	SSE	0.05 / 280.05	10.04 / -4	ALMOND GLASS WORKS 1051 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	262642
PI ID:	NJS000006205
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

22	1 of2	NW	0.05 / 285.31	15.26 / 1	Z&R MOTOR 899 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID:	125878	**Address 1:**	899 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321693
Wregion:	5	**Y Coord No:**	402277
WR Name:	Lower Delaware	**Point Y:**	39.936256231319
W Name:	Cooper River	**Point X:**	-75.10782554652111
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{9193A166-C8BA-443C-8E09-23D8FC1FD5D8}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

22	2 of2	NW	0.05 / 285.31	15.26 / 1	Z&R MOTOR 899 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID:	125878
PI ID:	NRG100000527
Type:	HW NON REGULATED
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of3	SSE	0.06 / 299.82	10.04 / -4	UNITED GLASS & TOP WORKS 1057 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	125403	**Address 1:**	1057 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322125
Wregion:	5	**Y Coord No:**	401558
WR Name:	Lower Delaware	**Point Y:**	39.93429046512695
W Name:	Cooper River	**Point X:**	-75.10626753483004
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{1C811BB1-87FD-45E3-8762-CDB7C14D511B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	2 of3	SSE	0.06 / 299.82	10.04 / -4	UNITED GLASS & TOP WORKS 1057 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	125403
PI ID:	NRG100000516
Type:	HW NON REGULATED
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	3 of3	SSE	0.06 / 299.82	10.04 / -4	UNITED GLASS & TOP WORKS 1057 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	125403
PI ID:	51756
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of2	NW	0.06 / 302.98	17.38 / 3	DEPUTY CROWN INC 861 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID:	19611	**Address 1:**	861 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321595
Wregion:	5	**Y Coord No:**	402347
WR Name:	Lower Delaware	**Point Y:**	39.9364465653432
W Name:	Cooper River	**Point X:**	-75.10817673487095
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{59533335-57AB-4AD7-9EDA-2936F5AED3B7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	2 of2	NW	0.06 / 302.98	17.38 / 3	DEPUTY CROWN INC 861 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 19611
PI ID: 26670200000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	1 of1	NE	0.06 / 329.24	14.66 / 1	Camden Carpet Cleaning Works 1300 Walnut CAMDEN NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1931
Directory Publisher: BOYDS
Broad Term: Potential Hazardous Chemical User
Directory Heading: LAUNDRIES STEAM
Listing: IXL Damp Wash
Address: 1300 Walnut
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: BOYDS
Broad Term: Potential Hazardous Chemical User
Directory Heading: CLEANERS GARMETS CURTAINS AND DRAPERIES
Listing: Camden Carpet Cleaning Works
Address: 1300 Walnut
Address2:
City: CAMDEN
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of3	WNW	0.06 / 340.09	18.12 / 4	876 HADDON AVE CAMDEN NJ	HIS SPILL

Case No: 93-10-27-1552-47
Hazmat: Y
Case Number:
TD Log: 18179
Dt Received: 27-OCT-93
Nature of Incident: Other
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: OIL FUEL
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0408
Reference Code: 002
Amount Released: 258 GAL
Release Verifi: Estimate

Operator: DAVE
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: VACANT HOUSE
Location Phone:
Location County: CAMDEN
Location Type: Residential
Incident Date: 27-OCT-93
Incident Time: 1545
Resp Party: Known

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Subst Contained:	Y	**Resp Party Name:**	KEVIN CAVALIERE
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Spill	**Resp Party Title:**	OWNER
Injuries:	N	**Resp Party Phone:**	718-335-4286
Public Exposure:	N	**Resp Party Street:**	31-38 74TH ST
Facility Evacuation:	N	**Resp Party Munic:**	JACKSON HEIGHTS
Police at Scene:	U	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	NY
Firemen at Scene:	U	**Resp Zip:**	
Assis Required:	U	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	DISP 77
Contamination:	Land	**Local Munic Phone:**	609-757-7400
Receiving Water:		**Local Munic Date:**	27-OCT-93
Wind Direc Speed:		**Local Munic Time:**	1602
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	F GAGLIANO
Date Faxed:	27-OCT-93	**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Office
Date 3:		**A1 Date:**	27-OCT-93
A1 Time:	1600	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:	27-OCT-93	**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	CALLER STATES OIL DELIVERY MADE TO VACANT HOUSE YESTERDAY, SOMEONE VANDALIZED TANK & NOW MATERIAL IS IN BASEMENT OF BLDG. NO CLEANUP.		

26	**2 of3**	**WNW**	**0.06 / 340.09**	**18.12 / 4**	**CAMDEN REAL ESTATE & PROPERTY** **876 HADDON AVE** **CAMDEN NJ 08104**	**NJEMS**

Site ID:	271810	**Address 1:**	876 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321506
Wregion:	5	**Y Coord No:**	402201
WR Name:	Lower Delaware	**Point Y:**	39.93604409421568
W Name:	Cooper River	**Point X:**	-75.10849057762378
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{14861937-A2B4-4B10-932F-C1BDCF55E7AB}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

26	**3 of3**	**WNW**	**0.06 / 340.09**	**18.12 / 4**	**CAMDEN REAL ESTATE & PROP** **876 HADDON AVE** **Camden City NJ 08104**	**ALL SITES**

Site ID:	271810

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: NJC876052846
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27 | **1 of1** | **ESE** | **0.07 / 380.81** | **11.36 / -3** | **1271 PARK BLVD, Camden City NJ 08103** | **SPILLS**

Incident ID:	614422	**Injuries:**	No
Incident Type:	Sewage	**Road Closure:**	No
Incident Date:	8/24/2016	**DEP Requested:**	Yes
Incident Status:	Undetermined	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	16-09-01-0030-59	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	ANTHONY TRUSTY / DAVE SMITH
Incident Src Add 2:		**Incident Src Addr:**	1271 PARK BLVD
ID:		**Location Desc:**	AT

Incident Description: RAW SEWAGE & SEWAGE ODORS COMING FROM UNIT. ENTERS ALLEY & NEARBY YARDS. HEALTH DEPT HAS NOT SHUT IT DOWN.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SEWAGE	**TCPA:**	No
Substance Type:	<	**State:**	Liquid
Quantity:	1,000	**Contained:**	No
Units:	gallons		
Substance ID:	Known	**Hazmat:**	No
Substance:	ODORS SEWAGE	**TCPA:**	No
Substance Type:	Unknown	**State:**	Gas
Quantity:	0	**Contained:**	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task: Notification - Email
ER Organizations: Water - South

Incident Details (2010 to 2020)

Reporter Received Date: 9/1/2016
Received Date: 9/1/2016
Reporter Type: Citizen Complaint

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28 | **1 of2** | **ESE** | **0.07 / 384.94** | **10.38 / -4** | **HADDON AVENUE & ROUTE 561 IMPROVEMENTS, HADDON AVE ROW, CAMDEN NJ 08103** | **NJEMS**

Site ID: 740405
Address 1: HADDON AVE ROW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322430.43142
Wregion:	5	**Y Coord No:**	401659.98554
WR Name:	Lower Delaware	**Point Y:**	39.934576131363464
W Name:	Cooper River	**Point X:**	-75.1051808040675
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{FF754922-C23F-4BBC-9D96-A236D23C9105}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

28	2 of2	ESE	0.07 / 384.94	10.38 / -4	**HADDON AVENUE (CR 561) IMPROVEMENTS** **Haddon Avenue ROW Camden, NJ 08103** **NJ**	PDES

PDES Permit No:	NJG0366285	**Facility (OpnDt):**	
NJPDES (Open Data):		**County:**	Camden
Prgrm Interest No:	1085947	**Municipality:**	Camden City
PI No (Open Data):		**Rgnal Enfor Office:**	Southern

Facility Name: HADDON AVENUE (CR 561) IMPROVEMENTS
Data Source: DEP - NJPDES Active Permit List

DEP - NJPDES Active Permit List

Document Status:	Approved	**Site X Coordinate:**	322430.43142
Permit Expiration Dt:	2/28/2027	**Site Y Coordinate:**	401659.98554
NJDEP Case Mgr:			

Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3)

29	1 of1	WNW	0.07 / 386.69	18.73 / 5	**HADD0EN AVENUE CHILDCARE** **915 HADDON AVE** **Camden City NJ 08103**	DELISTED SRP

Site ID: 584767
PI ID: 586321
Active: Yes
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 18-JUL-2017
Note:

30	1 of1	SE	0.07 / 387.79	10.77 / -3	**PARKE'S ESSO STATION** **1078 Haddon av and Park blvd** **CAMDEN NJ**	HIST RISK

Historic Potential Business Activity Risk

Year: 1947
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: GASOLINE AND OIL SERVICE STATIONS
Listing: PARKE'S ESSO STATION
Address: 1078 Haddon av and Park blvd
Address2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:		CAMDEN				
State:		NJ				
Zip:						

31	1 of4	SSE	0.07 / 389.14	9.03 / -5	1067 DIAMOND ST CAMDEN NJ	HIS SPILL

Case No:	94-7-18-0912-12	Operator:	JULIE1
Hazmat:	N	Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	12686	Caller Street:	
Dt Received:	18-JUL-94	Caller Muni:	
Nature of Incident:	Other	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Location:	Other
Substance State:		Other Location:	
Substance Name:	NONE	Location Site:	ACROSS FROM
A310 Letter:	N	Location Phone:	
TCPA Chemical:	N	Location County:	CAMDEN
Comu Code:	0408	Location Type:	Residential
Reference Code:	002	Incident Date:	16-JUL-94
Amount Released:	NONE	Incident Time:	1350
Release Verifi:		Resp Party:	UnKnown
Subst Contained:	Y	Resp Party Name:	
Type of Spill:		Res Party Contact:	
Incident Desc:	Abandoned Containers	Resp Party Title:	
Injuries:	N	Resp Party Phone:	
Public Exposure:	N	Resp Party Street:	
Facility Evacuation:	N	Resp Party Munic:	
Police at Scene:	N	Resp Party County:	
Public Evacuation:	N	Resp Party State:	
Firemen at Scene:	N	Resp Zip:	
Assis Required:	Y	Local Munic Name:	
Road Closed:		Local Munic Title:	
Contamination:	NONE	Local Munic Phone:	
Receiving Water:	NONE	Local Munic Date:	
Wind Direc Speed:		Local Munic Time:	
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	FRANK GAGLIANO
Date Faxed:		A1 Referal:	DRPSR
Date 1:		A1 Region:	ER2
Date 2:		A1 Phone:	Office,Faxed
Date 3:		A1 Date:	18-JUL-94
A1 Time:	0912	Moa:	
A1 Tm:	B	Drill:	
A2 Name:		Muni Notify:	
A2 Referal:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referal:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:	1/55 GAL DRUM FOUND.SUSPECTED TO CONTAIN KEROSENE.NOT MARKED		

31	2 of4	SSE	0.07 / 389.14	9.03 / -5	1067 DIAMOND ST CAMDEN NJ	HIS SPILL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case No:	94-7-16-1234-38	**Operator:**	JULIE1
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	12609	**Caller Street:**	
Dt Received:	16-JUL-94	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL HEATING	**Location Site:**	AT RESIDENCE
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	002	**Incident Date:**	16-JUL-94
Amount Released:	100 GALS	**Incident Time:**	1130
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	CITIZEN
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Spill	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	1067 DIAMOND ST
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	F	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:	NONE	**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	BOB WINTERBURN
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Home,Faxed
Date 3:		**A1 Date:**	16-JUL-94
A1 Time:	1236	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	SPILL DUE TO BREAK IN STORAGE TANK IN BASEMENT.CLEAN UP BEING DONE.CNTY HEALTH REQUESTING PHONE CALL		

31	*3 of4*	*SSE*	*0.07 / 389.14*	*9.03 / -5*	***NJDEP BER REGION 2 1067 DIAMOND ST CAMDEN NJ 08103***	***NJEMS***

Site ID:	310136	**Address 1:**	1067 DIAMOND ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322059

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wregion:	5	**Y Coord No:**	401428
WR Name:	Lower Delaware	**Point Y:**	39.93393235192539
W Name:	Cooper River	**Point X:**	-75.10649974619825
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{E33C92AB-6321-44A6-AE5E-B94B7302FEE8}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	4 of4	SSE	0.07 / 389.14	9.03 / -5	NJDEPE REGION II 1067 DIAMOND ST Camden City NJ 08101	ALL SITES

Site ID:	310136
PI ID:	NJP003401791
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of5	WNW	0.07 / 389.63	17.66 / 4	859 PRINCESS AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	178347	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	3/3/2006	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	06-03-03-1200-19	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	RESIDENCE
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/ 550 GAL UST REMOVED. CLEAN UP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of5	WNW	0.07 / 389.63	17.66 / 4	SOUTH JERSEY COMMUNITY TYPESETTING 859 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID:	22256	**Address 1:**	859 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321534
Wregion:	5	**Y Coord No:**	402315
WR Name:	Lower Delaware	**Point Y:**	39.936357576398024
W Name:	Cooper River	**Point X:**	-75.10839349485572
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B38C69E6-BF11-4E64-90B4-ADDEA8C67338}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

32	3 of5	WNW	0.07 / 389.63	17.66 / 4	**SOUTH JERSEY COMMUNITY TYPESETTING INC** **859 PRINCESS AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	22256
PI ID:	165321
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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32	4 of5	WNW	0.07 / 389.63	17.66 / 4	**SOUTH JERSEY (COMMUNITY)** **859 PRINCESS AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	22256
PI ID:	56107100000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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32	5 of5	WNW	0.07 / 389.63	17.66 / 4	**SOUTH JERSEY PRINTING IMPRESSIONS** **859 PRINCESS AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	22256
PI ID:	00000039781
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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33	1 of4	NE	0.08 / 397.36	15.98 / 2	**1361 WALNUT ST** **CAMDEN NJ**	HIST LUST

Case No:	91-7-17-1549-53	**Operator:**	JOES
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	10507	**Caller Street:**	
Dt Received:	17-JUL-91	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:	DIESEL	**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	609-963-2720
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	16-JUL-91

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Code:	099	**Incident Time:**	0800
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	FOOD BANK OF SOUTH J
Subst Contained:	Y	**Res Party Contact:**	ANDREW J WAGER JR
Type of Spill:	Terminated	**Resp Party Title:**	MGR
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-963-2720
Injuries:	N	**Resp Party Street:**	1361 WALNUT ST
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	DISP 760
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	17-JUL-91
Receiving Water:		**Local Munic Time:**	1555
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	17-JUL-91	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DEQ
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	Office	**Date 2:**	
A1 Date:	17-JUL-91	**Date 3:**	
A1 Time:		**A1 Tm:**	M
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	

Location Site: FOOD BANK OF SOUTH JERSEY
Comments:
Status at Scene: ONE 1000 GAL GASOLINE TANK AND ONE 4000 GAL DIESEL TANK REMOVED SOIL CONTAMINATION DISCOVERED CLEANUP IS UNDERWAY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of4	NE	0.08 / 397.36	15.98 / 2	FOOD BANK OF SOUTH JERSEY 1361 WALNUT ST CAMDEN NJ 08103-2752	RCRA NON GEN

Handler ID: NJD986610921
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No

Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.937074
In Handler Univ:	N	**Location Longitude:**	-75.105288
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	FOOD BANK OF SOUTH JERSEY
Location Street No:	1361
Location Street1:	WALNUT ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ

Location Zip:	08103-2752
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	196
Contact Street1:	NEWTON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	UNITED WAY OF CAMDEN COUNTY
Owner Type:	P
Owner Seq:	1
Operator Name:	UNITED WAY OF CAMDEN COUNTY
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19910701
Handler Name:	FOOD BANK OF SOUTH JERSEY
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	X003
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	FOOD BANK OF SOUTH JERSEY
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	FOOD BANK OF SOUTH JERSEY
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner ***Street No:***

Type:	Private	**Street1:**	NOT REQUIRED
Name:	UNITED WAY OF CAMDEN COUNTY	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	UNITED WAY OF CAMDEN COUNTY	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	UNITED WAY OF CAMDEN COUNTY	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	FOOD BANK OF SOUTH JERSEY
Receive Dt:	19910701
Generator Code Description:	Small Quantity Generator
Handler Name:	FOOD BANK OF SOUTH JERSEY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	3 of4	NE	0.08 / 397.36	15.98 / 2	CORIELL INSTITIUTE FOR MEDICAL RESEARCH 1361 WALNUT ST Camden City NJ 08103	UST

PI No:	020847
PI ID (Map):	80297
PI Name (Map):	CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address 1 (Map):	1321 WALNUT ST
Address 2 (Map):	
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address:	1361 WALNUT ST
Municipality:	Camden City
County:	Camden
Zip:	08103
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	80297_418922	**Monitor Compliance:**	
Site ID:	53069	**Overall Compliance:**	
PI ID:	80297	**Upgrade Compliance:**	
Int Doc ID:	418922	**Delivery Ban:**	
Total USTs Count:	1	**Ban Issued:**	

Activity:	UST000001	**Date Effective:**	2000-11-14 00:00:00 UTC
Registratn Period:		**Date Expires:**	2000-11-16 00:00:00 UTC
Registratn Status:	Inactive	**Inspection Dt Last:**	
Diesel UST Active:		**Data Load Date:**	2025-04-13 00:00:00 UTC
Document Status:	Terminated	**Location Reference:**	Center of Site
Inspectn Activity:		**Coord Source Org:**	DEP-Program
Inspection Count:		**Coordinate System:**	NJ State Plane (NAD83) - USFEET
Billing Cycle:		**Coordinate Sys Typ:**	Digital Image
Comu Code:	0408	**NJSPC83 Easting X:**	322290
Gasoline UST Activ:		**NJSPC83 Northing Y:**	402601
Waste Oil UST Acti:		**X:**	-75.10570437133724
Heatin Oil UST Act:		**Y:**	39.93715683285007
Well Head Protectn:			

Alias:	FOOD BANK OF SOUTH JERSEY
Parcels:	
Facility Type:	Commercial/Industrial
Financial Responsibility:	
Financial Responsibility Type:	
Active USTs Count:	0
Active Baresteel Count:	
Activ Cathodic Protectn Count:	
Active Diesel Count:	0
Active Doublewall Count:	0
Active Singlewall Count:	0
Act Fiber Glass Plastic Count:	
Activ Fiber Glass Steel Count:	
Active Gasoline Count:	0
Active Waste Oil Count:	0
Active Heating Oil Count:	0
Active Internally Lined Count:	
Active Sec Containment Count:	0
Active Tank Type Other Count:	
Overfill Protectn Compliance:	
Spill Containment Compliance:	

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	53753

Contact Type:	Tank Owner
First Name:	ANDREW
Mid Init:	J
Last Name:	WAGER JR
Organization:	UNITED WAY OF CAMDEN COUNTY
Address Line 1:	196 NEWTON AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	53754

Tank Data Information

Tank ID:	TANK-1	**Tank Compliance:**	No
Tank No:	P001	**Spill Contained:**	No
ID:	77888	**Spill Containment:**	No
Tank Status:	Removed	**Comp Monitoring:**	No

Tank Status Date: 9/18/1991
Install Date: 01/01/1944
Tank Size: 1000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 182919

Tank/Pipe: Tank
Type: None
ID: 182920

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 156226

Tank/Pipe: Tank
Type: Bare steel
ID: 156227

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 77877

Tank Details

UST Facility ID: 80297_418922
UST Tank ID: 80297_418922_1
Int Doc ID: 418922
Tank No: P001
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No: C91-0086
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 1000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:
Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 9/18/1991 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

33	4 of4	NE	0.08 / 397.36	15.98 / 2	UNITED WAY 1361 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 53069
PI ID: NJD986610921

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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34 | **1 of1** | **SE** | **0.08 / 442.04** | **10.96 / -3** | **1263 PARK BLVD CAMDEN NJ** | **HIS SPILL**

Case No:	89-12-22-1535	**Operator:**	ANTHONY
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	14467	**Caller Street:**	
Dt Received:	22-DEC-89	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Site:**	PRIVATE RESIDENCE
A310 Letter:	Y	**Location Phone:**	N/A
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	017	**Incident Date:**	20-DEC-89
Amount Released:	30 GALS.	**Incident Time:**	2100
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	MENOKEN OIL SERVICE
Type of Spill:	Terminated	**Res Party Contact:**	FRANK
Incident Desc:	Spill	**Resp Party Title:**	N/A
Injuries:	N	**Resp Party Phone:**	609-963-3871
Public Exposure:	N	**Resp Party Street:**	622 FERRY AVE
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	Y	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	OPER 712
Road Closed:		**Local Munic Title:**	CAMDNE
Contamination:		**Local Munic Phone:**	609-757-7400
Receiving Water:	NONE	**Local Munic Date:**	22-DEC-89
Wind Direc Speed:	N/A 0	**Local Munic Time:**	1548
Direction:		**Other Name:**	
NJSP Name:	N/A	**Other Title:**	
NJSP Title:	OEM	**Other Phone:**	
NJSP Phone:	OFFICE	**Other Date:**	
NJSP Date:	22-DEC-89	**Other Time:**	
NJSP Time:	N/A	**A1 Name:**	N/A
Date Faxed:		**A1 Referal:**	DHWM
Date 1:		**A1 Region:**	South
Date 2:		**A1 Phone:**	OFFICE
Date 3:		**A1 Date:**	22-DEC-89
A1 Time:	N/A	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

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35 | **1 of1** | **E** | **0.08 / 443.51** | **11.21 / -3** | **1323 PARK BLVD.** | **SPILLS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Incident ID:	117263	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	10/9/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	Yes
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-10-09-1411-54	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	RESIDENT OF
Incident Src Add 2:		**Incident Src Addr:**	1323 PARK BLVD.
ID:		**Location Desc:**	RESIDENCE

Incident Description: LEAK ON A BASEMENT 275 GAL ABOVE GROUND HEATING OIL TANK THAT HAD JUST BEEN FILLED. FIRE DEPT WILL CLEAN UP.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	Yes
Substance Type:	Estimated	**TCPA:**	No
Quantity:	7.00	**State:**	Liquid
Units:	gallons	**Contained:**	Yes
Substance:	OIL HEATING #2		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	Case Assignment Section
Incident Task:	Notification - A310	**ER Organizations:**	CAMDEN CITY

Incident Details (2002 to 2009)

Reporter Received Date: 10/9/2004
Received Date: 10/9/2004
Reporter Type: Other

36	1 of1	N	0.09 / 473.12	18.27 / 4	PONTE BROS INC SS PINE 50 MEMORIAL AVE E Camden City NJ 08103	UST

PI No: 553184
PI ID (Map): 553184
PI Name (Map): PONTE BROS INC
Address 1 (Map): SS PINE 50 MEMORIAL AVE E
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: PONTE BROS INC
Address: SS PINE 50 MEMORIAL AVE E

Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 553184_14267828
Site ID: 439993
PI ID: 553184
Int Doc ID: 14267828
Total USTs Count: 1
Activity: UST110001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 366-73
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2012-01-01 00:00:00 UTC
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Center of Site
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GIS Parcel Centroid
NJSPC83 Easting X: 321839
NJSPC83 Northing Y: 402566
X: -75.10731189641197
Y: 39.93705233486398

Tank Contact Information

Contact Type: Tank Owner
First Name: JOHN
Mid Init:
Last Name: MELE
Organization: PONTE EQUITIES INC
Address Line 1: 268 WEST ST
Address Line 2:
City: NEW YORK
State: NY
Zip: 10013
ID: 84732

Contact Type: Facility Operator
First Name: JOHN
Mid Init:
Last Name: MELE
Organization: PONTE EQUITIES INC

Address Line 1: 268 WEST ST
Address Line 2:
City: NEW YORK
State: NY
Zip: 10013
ID: 84731

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 109919
Tank Status: Removed
Tank Status Date: 12/15/2011
Install Date: 01/01/1944
Tank Size: 3000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 254540

Tank/Pipe: Pipe
Type: None
ID: 254539

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 220223

Tank/Pipe: Pipe
Type: Bare steel
ID: 220222

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 109898

Tank Details

UST Facility ID: 553184_14267828
UST Tank ID: 553184_14267828_1
Int Doc ID: 14267828
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST110001
Closure No: N11-8028
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 3000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 12/15/2011 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Monitoring:	None
Piping Structure:	Single Wall
Piping Construction:	Bare steel
Piping Monitoring:	None
Piping Operation:	Unknown Operation / Data not submitted
Comments:	

37 | **1 of1** | **NNW** | **0.09 / 501.16** | **18.18 / 4** | **IPAK**
CAMDEN NJ | **PFAS IND**

Status:	Inactive	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001037	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	0	**TRI Reporter:**	-
Fac Pop Den:	0	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN COUNTY	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	09/21/2018
Latitude:	39.93704	**Days Last Inspection:**	2444
Longitude:	-75.10786		

Fac Derived Tribes:	-
AIR IDs:	NJ00052298
CAA Permit Types:	Minor Emissions
CAA NAICS:	323111
CAA SICS:	2782
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110070156284

Industry: Printing

38 | **1 of1** | **NW** | **0.10 / 507.59** | **20.62 / 7** | **845 - 849 Princess Ave**
Camden City NJ 08103 | **SPILLS**

Incident ID:		**Injuries:**	No
Incident Type:	Soil Contamination	**Road Closure:**	No
Incident Date:	3/30/2021	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	21-03-30-1045-49	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Wheels of Soul MC/Ghetto Ryders MC
Incident Src Add 2:		**Incident Src Addr:**	845 - 849 Princess Ave
ID:		**Location Desc:**	Motorcycle Club Property

Incident Description: Caller reporting an environmental concern for a property that may have soil contamination from oil and other fluids being spilled or dumped there. Property owners are attempting to get a zoning permit for property and the township has concerns about envir **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Suspected	**Hazmat:**	Yes
Substance:	OIL MOTOR	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	3815

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	7529
ER Organizations:	Case Assignment Section		

Incident Details (After Dec 31, 2020)

ID:	4303
Reporter Received Date:	3/30/2021 10:45:49
Received Date:	3/30/2021 10:45:49
Reporter Type:	Municipal Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	1 of1	SE	0.10 / 518.39	9.56 / -4	Charlie Long 1219 Chestnut Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1924-25
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	LAUNDRIES
Listing:	Charlie Long
Address:	1219 Chestnut
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Broad Term:	Potential Hazardous Chemical User
Directory Heading:	LAUNDRIES CHINESE
Listing:	Charlie Long
Address:	1219 Chestnut
Address2:	
City:	Camden
State:	NJ
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of1	ESE	0.10 / 526.83	10.14 / -4	1100 BLK PRINCESS AV CAMDEN NJ	HIS SPILL

Case No:	91-7-16-1541-30	**Operator:**	ZEB
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	10426	**Caller Street:**	
Dt Received:	16-JUL-91	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL MOTOR	**Location Site:**	ON ROADWAY:
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	017	**Incident Date:**	16-JUL-91
Amount Released:	5 QTS	**Incident Time:**	1443
Release Verifi:	Estimate	**Resp Party:**	UnKnown
Subst Contained:	Y	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Illegal Dumping	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	N	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:	NONE	**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:	OEM	**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	16-JUL-91	**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DHWM
Date 1:		**A1 Region:**	Southern
Date 2:		**A1 Phone:**	Faxed
Date 3:		**A1 Date:**	16-JUL-91
A1 Time:		**Moa:**	
A1 Tm:	TM	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	MOTOR OIL DUMPED, CAMDEN CITY FD CLEANED UP.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of1	SSE	0.10 / 540.68	8.77 / -5	1069 Louis St Camden City NJ 08103	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Improper disposal/Storage	**Road Closure:**	No
Incident Date:	3/28/2022	**DEP Requested:**	Yes
Incident Status:	Intermittent	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	22-03-28-1551-32	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Misha Brown
Incident Src Add 2:		**Incident Src Addr:**	1069 Louis St
ID:		**Location Desc:**	Lot at
Incident Description:	Caller reporting an individual is building on an abandoned lot as well as disposing trash on it.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE, CONSTRUCTION DEBRIS/TREE PARTS	**TCPA:**	No
Quantity:	0.0	**State:**	Solid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	24026

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE, GARBAGE/TRASH	**TCPA:**	No
Quantity:	0.0	**State:**	Solid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	24027

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	46866
ER Organizations:	Solid Waste - HQ		

Incident Details (After Dec 31, 2020)

ID:	22711
Reporter Received Date:	3/28/2022 15:51:32
Received Date:	3/28/2022 15:51:32
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of1	SE	0.10 / 540.78	9.70 / -4	1100 HADDON AVE CAMDEN NJ	HIS SPILL

Case No:	91-4-26-0802-51	**Operator:**	JOYCE
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:	N/A	**Caller Phone:**	
TD Log:	5568	**Caller Street:**	
Dt Received:	26-APR-91	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Substance Identity:	Known	**Incident Location:**	Facility
Substance State:	Solid	**Other Location:**	
Substance Name:	MEDICAL WASTE	**Location Site:**	OUR LADY OF LOURDES
A310 Letter:	N	**Location Phone:**	609-757-3000
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Snstve Pop
Reference Code:	018	**Incident Date:**	26-APR-91
Amount Released:	UNKNOWN	**Incident Time:**	0300
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	OUR LADY OF LOURDES
Type of Spill:	Continuous	**Res Party Contact:**	BOB RIGGERIO
Incident Desc:	SLOPPY HOUSEKEEPING	**Resp Party Title:**	ASST. ADMIN.
Injuries:	N	**Resp Party Phone:**	609-757-3000
Public Exposure:	Y	**Resp Party Street:**	1100 HADDON AVE
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	Y	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	DAVE NOTHSTEIN
Date Faxed:	26-APR-91	**A1 Referal:**	DSWM
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	Office,Faxed
Date 3:		**A1 Date:**	26-APR-91
A1 Time:	0830	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:	26-APR-91	**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	APROX 400 BOXES OF BIO/HAZ MED WASTE IN MAIN CELLAR HALLWAYS. MORGUE FILLED WITH WASTE. BLOOD ON FLOORS IN HALLWAY.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of1	ESE	0.10 / 543.69	11.55 / -2	1320 PARK BLVD CAMDEN NJ	HIS SPILL

Case No:	91-9-11-1343-39	**Operator:**	JIMH
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	14046	**Caller Street:**	
Dt Received:	11-SEP-91	**Caller Muni:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Solid	**Other Location:**	
Substance Name:	SEWAGE	**Location Site:**	RESID
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	012	**Incident Date:**	11-SEP-91
Amount Released:	UNK	**Incident Time:**	ONGOI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	RESID
Type of Spill:	Continuous	**Res Party Contact:**	
Incident Desc:	Sewage	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	Y	**Resp Party Street:**	1320 PARK BLVD
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	Y	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	L.SHARKEY
Date Faxed:		**A1 Referal:**	DWR
Date 1:		**A1 Region:**	Southern
Date 2:		**A1 Phone:**	Office
Date 3:		**A1 Date:**	11-SEP-91
A1 Time:	1353	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	SEWAGE RUNNING DOWN STREET FROM ABOVE LOCATION.THIS IS ONGOING 1 WEEK		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of1	SW	0.10 / 544.97	11.73 / -2	Reliable Tire Co 1115 Chestnut St Camden City NJ	CEA

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	53365	**Vinyl Chlo:**	
Pref ID No:	021388	**Lead Pb:**	
Subject It:	4	**Arsenic:**	
Acres:	2.00886	**Chromium:**	
Activity:	VIC230001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	29-NOV-23 12.00.00.000000 AM	**PCBS:**	
Depth:	20	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	South-Southeast	**Perimeter:**	1203.77709567
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Formation: Cape May Fm
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The Historic Fill CEA encompasses the entirety of Block 1302 Lot 1.
PI Name: Reliable Tire Co
Cea Name: Reliable Tire Co - Historic Fill
Address: 1115 Chestnut St
Block Lot: 1302-1
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of8	NW	0.10 / 552.57	21.23 / 7	BLOCK 364 LOT 2 821 MEMORIAL AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 559826
PI No:
PI No (Data Miner): 701181
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): BLOCK 364 LOT 2
Address (Data Miner): 821 MEMORIAL AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	2 of8	NW	0.10 / 552.57	21.23 / 7	BLOCK 364 LOT 2 821 MEMORIAL AVE Camden City NJ	DELIST STR

PI Number: 701181
Activity NO (CF):
County: Camden County
Original Source: USTR
Record Date: 23-NOV-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	3 of8	NW	0.10 / 552.57	21.23 / 7	BLOCK 364 LOT 2 821 MEMORIAL AVE Camden City NJ 08103	UST

PI No: 701181
PI ID (Map): 701181
PI Name (Map): BLOCK 364 LOT 2
Address 1 (Map): 821 MEMORIAL AVE
Address 2 (Map):
Municipality (Map): Camden City

County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: BLOCK 364 LOT 2
Address: 821 MEMORIAL AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 701181_22285328
Site ID: 559826
PI ID: 701181
Int Doc ID: 22285328
Total USTs Count: 1
Activity: UST150002
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 364-2
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2015-10-01 00:00:00 UTC
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Storage tank
Coord Source Org: DEP-Program
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Prop Loc - Dig Image
NJSPC83 Easting X: 321554
NJSPC83 Northing Y: 402548
X: -75.1083278345765
Y: 39.93699759221748

Tank Contact Information

Contact Type: Facility Operator
First Name: JOHN
Mid Init:
Last Name: MIGNECO
Organization: CAMPBELL SOUP CO
Address Line 1: ONE CAMPBELL PL
Address Line 2:
City: Camden

State: NJ
Zip: 08103
ID: 86265

Contact Type: Tank Owner
First Name: JOHN
Mid Init:
Last Name: MIGNECO
Organization: CAMPBELL SOUP CO
Address Line 1: ONE CAMPBELL PL
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 86266

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 111300
Tank Status: Removed
Tank Status Date: 10/15/2015
Install Date: 01/01/1944
Tank Size: 1000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 257835

Tank/Pipe: Tank
Type: None
ID: 257836

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 222966

Tank/Pipe: Pipe
Type: Bare steel
ID: 222965

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 111279

Tank Details

UST Facility ID: 701181_22285328
UST Tank ID: 701181_22285328_1
Int Doc ID: 22285328
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST150002

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 10/15/2015 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure No: N15-0344 **Data Load Dt:** 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 1000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	4 of8	NW	0.10 / 552.57	21.23 / 7	821 MEMORIAL AVE Camden City NJ 08101	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 577283 **Injuries:** No
Incident Type: Underground Storage Tank **Road Closure:** No
Incident Date: 10/16/2015 **DEP Requested:** No
Incident Status: Terminated **Police at Scene:** No
Incident Category: Facility **Firemen at Scene:** No
Incident Loc Type: Industrial **Public Exposure:** No
Comm Center No: 15-10-19-1652-04 **Public Evacuation:** No
Reporter Type: **Facility Evacuated:** No
Reporter Rcvd Date: **Confidential:**
Reporter Title: REDACTED **Reporter Name:** REDACTED
Rpt Organization: REDATED **Incident State:** NJ
Reporter Address: **Incident County:** Camden
Reporter County: **Inci Source County:** Camden
Reporter Municip: **Inci Source Munic:** Camden City
Reporter State: **Inci Source ZIP:** 08101
Reporter Zip: **Contact Name:** FRANK DOUGHTY
Received Date: **Incident Source:** CAMPBELL SOUP
Incident Src Add 2: **Incident Src Addr:** 821 MEMORIAL AVE
ID: **Location Desc:** CAMPBELL SOUP PROPERTY
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/1000 GAL. UST. REMOVED. CLEAN UP COMPLETE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	5 of8	NW	0.10 / 552.57	21.23 / 7	821 MEMORIAL AVENUE 821 MEMORIAL AVE CAMDEN NJ 08103	NJEMS

Site ID: 559826 **Address 1:** 821 MEMORIAL AVE
WMA: 18 **Address 2:**
GNIS: 885177 **Address 3:**
HUC11: 02040202110 **Mun Code:** 0408
HUC14: 02040202110050 **Mun:** CAMDEN CITY
SSN: 0408 **Municipality:** CAMDEN CITY
Key: **County:** CAMDEN
WMA Name: Lower Delaware **X Coord No:** 321554.25
Wregion: 5 **Y Coord No:** 402548.12
WR Name: Lower Delaware **Point Y:** 39.93699792654718
W Name: Cooper River **Point X:** -75.10832694594609
SW Name: Cooper River (Rt 130 to Wallworth gage) **Coord Orig:** DEP-Program

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID: {624A467F-FECA-4E68-980C-0EE3880889CC}
Coord Sys: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Digital Image

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	6 of8	NW	0.10 / 552.57	21.23 / 7	BLOCK 364 LOT 2 821 MEMORIAL AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 559826
PI ID: 701181
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	7 of8	NW	0.10 / 552.57	21.23 / 7	IPAK 821 MEMORIAL AVE Camden City NJ 08103	ALL SITES

Site ID: 572946
PI ID: 52298
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	8 of8	NW	0.10 / 552.57	21.23 / 7	IPAK 821 MEMORIAL AVE CAMDEN NJ 08103	NJEMS

Site ID: 572946
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {D1F699E5-7ABB-4FCC-92FC-A6E366EAB0F1}
Coord Type: Exact Address Match
Address 1: 821 MEMORIAL AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321622
Y Coord No: 402406
Point Y: 39.936609039489525
Point X: -75.1080818811227
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	SE	0.11 / 556.12	9.68 / -4	Millwood Motor Co 1101-13 Haddon Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1924-25
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE REPAIRERS
Listing: Millwood Motor Co
Address: 1101-13 Haddon
Address2:
City: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
State:		NJ				
Zip:						

47	1 of1	ENE	0.11 / 556.54	13.50 / 0	1048 LANGHAM CAMDEN NJ	HIS SPILL

Case No:	02-01-31-1724-58	Operator:	SHEILA
Hazmat:		Caller Name:	REDACTED
Case Number:		Caller Phone:	
TD Log:	90918	Caller Street:	
Dt Received:	31-JAN-02	Caller Muni:	
Nature of Incident:	Municipality	Caller State:	
Substances:		Caller Title:	
Substance Identity:		Incident Location:	Other
Substance State:		Other Location:	
Substance Name:		Location Site:	RESIDENCE
A310 Letter:	0	Location Phone:	
TCPA Chemical:		Location County:	CAMDEN
Comu Code:	0408	Location Type:	Residential
Reference Code:	002	Incident Date:	31-JAN-02
Amount Released:		Incident Time:	1701
Release Verifi:		Resp Party:	Known
Subst Contained:		Resp Party Name:	DISCOUNT OIL COMPANY
Type of Spill:		Res Party Contact:	
Incident Desc:		Resp Party Title:	
Injuries:	N	Resp Party Phone:	856-665-4009
Public Exposure:	N	Resp Party Street:	4300 NORTH 36TH ST
Facility Evacuation:	N	Resp Party Munic:	PENNSAUKEN
Police at Scene:	Y	Resp Party County:	CAMDEN
Public Evacuation:	N	Resp Party State:	NJ
Firemen at Scene:	Y	Resp Zip:	
Assis Required:	N	Local Munic Name:	
Road Closed:	No	Local Munic Title:	
Contamination:	Water, Land	Local Munic Phone:	
Receiving Water:	STORM DRAIN	Local Munic Date:	
Wind Direc Speed:		Local Munic Time:	
Direction:		Other Name:	
NJSP Name:		Other Title:	
NJSP Title:		Other Phone:	
NJSP Phone:		Other Date:	
NJSP Date:		Other Time:	
NJSP Time:		A1 Name:	
Date Faxed:		A1 Referal:	
Date 1:		A1 Region:	
Date 2:		A1 Phone:	
Date 3:		A1 Date:	
A1 Time:		Moa:	0
A1 Tm:		Drill:	0
A2 Name:		Muni Notify:	0
A2 Referal:		Hazardous:	
A2 Region:		A2 Phone:	
A2 Date:		A2 Time:	
A2 Tm:		A3 Name:	
A3 Referal:		A3 Region:	
A3 Phone:		A3 Date:	
A3 Time:		A3 Tm:	
Date Printed:		Date A310:	
Date Updated:			
Comments:			
Status at Scene:			

Officials Information

Name:		Phone:	
Method:	Faxed	Date:	31-JAN-02
Notify:	NJSP	Time:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Offiliate: OEM

Name: **Phone:**
Method: Faxed **Date:** 31-JAN-02
Notify: HQ **Time:**
Offiliate: DFG

Name: FRANK GAGLIANO **Phone:**
Method: Home **Date:** 31-JAN-02
Notify: ER2 **Time:** 1731
Offiliate: DRPSR

Substances Information

Chem Code: 02001 **Identity:** Known
Substance: OIL HEATING #2 **Substate:** Liquid
Spill Type: Terminated **Sign:**
UNNO: **Amount:** 10
TCPA: N **Unit:** GALS.
HAZMAT: Y **Verify:** Estimate
Approved: 04-AUG-90 **Contained:** Yes

Chem Code: 02001 **Identity:**
Substance: OIL HEATING #2 **Substate:**
Spill Type: **Sign:**
UNNO: **Amount:**
TCPA: N **Unit:**
HAZMAT: Y **Verify:**
Approved: 04-AUG-90 **Contained:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of1	SSE	0.11 / 569.84	8.50 / -5	Owl Garage 1207 Chestnut Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1924-25
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: GARAGES
Listing: Stanton Garage
Address: 1207 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Year: 1929
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE GARAGES
Listing: Owl Garage
Address: 1207 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Year: 1931
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE GARAGES
Listing: Owl Garage
Address: 1207 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE REPAIRING
Listing: Reliable Auto Body Co
Address: 1207 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Year: 1943
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE REPAIRING
Listing: Reliable Auto Body Co
Address: 1207 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	E	0.11 / 570.11	11.41 / -2	PARK AV/ KENWOOD AV CAMDEN NJ	HIS SPILL

Case No: 99-11-13-1735-26
Hazmat:
Case Number:
TD Log: 53491
Dt Received: 13-NOV-99
Nature of Incident: Municipality
Substances:
Substance Identity:
Substance State:
Substance Name:
A310 Letter: 0
TCPA Chemical:
Comu Code: 0408
Reference Code: 002
Amount Released:
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc:
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: Y
Public Evacuation: N
Firemen at Scene: Y

Operator: CHRIS
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: VACANT LOT
Location Phone:
Location County: CAMDEN
Location Type: Residential
Incident Date: 13-NOV-99
Incident Time: 1614
Resp Party: Unknown
Resp Party Name:
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street:
Resp Party Munic:
Resp Party County:
Resp Party State:
Resp Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Assis Required:	N	**Local Munic Name:**	
Road Closed:	No	**Local Munic Title:**	
Contamination:	None	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:	0	**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	
A1 Time:		**Moa:**	0
A1 Tm:		**Drill:**	0
A2 Name:		**Muni Notify:**	0
A2 Referal:		**Hazardous:**	No
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:	INTERMITTENT PAGING PROBLEM DURING NOTIFICATION.		
Status at Scene:	BLUE METAL CYLINDER FOUND IN VACANT LOT. SECURED BY CAMDEN PD AND TAKEN TO POLICE ADMIN BLDG.		

Officials Information

Name:	OEM	**Phone:**	
Method:	Faxed	**Date:**	13-NOV-99
Notify:	OTHER	**Time:**	
Offiliate:	DOHSS		
Name:		**Phone:**	
Method:	Faxed	**Date:**	13-NOV-99
Notify:	Southern	**Time:**	
Offiliate:	HAZ-WST		
Name:	C. HAGERMAN	**Phone:**	
Method:	Paged	**Date:**	13-NOV-99
Notify:	ER2	**Time:**	1756
Offiliate:	DRPSR		

Substances Information

Chem Code:	01956	**Identity:**	Known
Substance:	NONE	**Substate:**	
Spill Type:		**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	NONE
HAZMAT:	N	**Verify:**	
Approved:	04-AUG-90	**Contained:**	

50	***1 of1***	***SSE***	***0.11 / 578.70***	***8.50 / -5***	***Reliable Auto Body Co 1205 Chestnut Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Year: 1947
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE REPAIRING
Listing: Reliable Auto Body Co
Address: 1205 Chestnut
Address2:
City: Camden
State: NJ
Zip:

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51 | **1 of5** | **S** | **0.11 / 578.92** | **10.66 / -3** | **1187 CHESTNUT ST Camden City NJ** | **SPILLS**

Incident ID: 303597
Incident Type: Abandoned Containers
Incident Date: 2/25/2009
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 09-02-25-2018-29
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: Yes
Police at Scene: Yes
Firemen at Scene: Yes
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County:
Inci Source Munic:
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: PROPERTY LOCATED AT
Incident Description: 38-40 CONTAINERS BETWEEN 5-20 GAL EACH WITH UNKNOWN LIQUIDS. FOUND IN ABANDONED PROPERTY THROUGH OUT THE HOUSE. ALL CONTAINED, NO SPILLS. CAMDEN COUNTY HAZ MAT EN ROUTE AND REQUEST ASSISTANCE.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Unknown
Quantity: 0.00
Units: unknown
Substance: UNKNOWN LIQUID
Hazmat: Unknown
TCPA: Unknown
State: Liquid
Contained: Yes

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: NJDOH - HAZMAT

Incident Task: Notification - Home
ER Organizations: ER - South

Incident Details (2002 to 2009)

Reporter Received Date: 2/25/2009
Received Date: 2/25/2009
Reporter Type: Municipal Rep.

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51 | **2 of5** | **S** | **0.11 / 578.92** | **10.66 / -3** | **NJDEP BER REGION 2 1187 CHESTNUT ST CAMDEN NJ 08102** | **NJEMS**

Site ID: 394640
Address 1: 1187 CHESTNUT ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321987
Wregion:	5	**Y Coord No:**	401243
WR Name:	Lower Delaware	**Point Y:**	39.933423138008514
W Name:	Cooper River	**Point X:**	-75.10675201938565
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{6E7591EF-8002-44DA-BB5C-68EC6F50E11C}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

51	*3 of5*	*S*	*0.11 / 578.92*	*10.66 / -3*	***RESIDENCE @ 1187 CHESTNUT STREET*** ***1187 CHESTNUT ST*** ***CAMDEN CITY NJ 08101***	***NJEMS***

Site ID:	392239	**Address 1:**	1187 CHESTNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321987
Wregion:	5	**Y Coord No:**	401243
WR Name:	Lower Delaware	**Point Y:**	39.933423138008514
W Name:	Cooper River	**Point X:**	-75.10675201938565
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{CC91AB7A-FAFF-4BC3-973A-68577BD4C702}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

51	*4 of5*	*S*	*0.11 / 578.92*	*10.66 / -3*	***NJDEP BER REGION II*** ***1187 CHESTNUT ST*** ***Camden City NJ 08102***	***ALL SITES***

Site ID:	394640
PI ID:	NJP003409125
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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51	*5 of5*	*S*	*0.11 / 578.92*	*10.66 / -3*	***RESIDENCE @ 1187 CHESTNUT STREET*** ***1187 CHESTNUT ST*** ***Camden City NJ 08101***	***SITE REMEDIATION***

Site ID:	392239
PI ID:	490623
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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52	*1 of2*	*NNW*	*0.11 / 597.63*	*18.86 / 5*	***1300 PINE ST.*** ***CAMDEN NJ***	***HIS SPILL***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case No:	88-06-24-1438	**Operator:**	JIMH
Hazmat:	U	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	5033	**Caller Street:**	
Dt Received:	24-JUN-88	**Caller Muni:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Unknown	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	UNKNOWN LIQUID	**Location Site:**	BEHIND
A310 Letter:		**Location Phone:**	
TCPA Chemical:	U	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Municipal
Reference Code:	002	**Incident Date:**	24-JUN-88
Amount Released:	3-4 BARREL	**Incident Time:**	1430
Release Verifi:	Estimate	**Resp Party:**	Unknown
Subst Contained:	N	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	ILL.DUMPING	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	Y	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	N	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	Y	**Local Munic Name:**	OPER. 714
Road Closed:		**Local Munic Title:**	CAMDEN PD
Contamination:		**Local Munic Phone:**	757-7400
Receiving Water:	STORM DRAIN	**Local Munic Date:**	24-JUN-88
Wind Direc Speed:	0	**Local Munic Time:**	1447
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:	OEM	**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:	24-JUN-88	**Other Time:**	
NJSP Time:		**A1 Name:**	PRIIT PALS
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	OFFICE
Date 3:		**A1 Date:**	24-JUN-88
A1 Time:	1442	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:	DEQ	**Hazardous:**	
A2 Region:	HQ1	**A2 Phone:**	
A2 Date:	24-JUN-88	**A2 Time:**	
A2 Tm:	T	**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	2 of2	NNW	0.11 / 597.63	18.86 / 5	V PONTE & SONS INC 1300 PINE ST CAMDEN NJ 08103	NJEMS

Site ID:	162911	**Address 1:**	1300 PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321832

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wregion:	5	**Y Coord No:**	402642
WR Name:	Lower Delaware	**Point Y:**	39.93726084318612
W Name:	Cooper River	**Point X:**	-75.10733870438706
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B5627EF9-9853-41B1-A8A1-D936A18F7131}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

53	***1 of1***	***SSE***	***0.11 / 598.14***	***8.10 / -6***	***Shaw Bros 1242 Chestnut Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1920
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GARAGES
Listing:	Park Garage
Address:	1242 Chestnut
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1924-25
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GARAGES
Listing:	Shaw Bros
Address:	1242 Chestnut
Address2:	
City:	Camden
State:	NJ
Zip:	

54	***1 of1***	***NNW***	***0.11 / 600.64***	***19.34 / 5***	***Banner Oil Co 1300 Pine Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1924-25
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	OILS
Listing:	Greenewald Herbert Co
Address:	1300 Pine
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	OILS AND LUBRICANTS DEALERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Listing: Banner Oil Co
Address: 1300 Pine
Address2:
City: Camden
State: NJ
Zip:

Historic Potential Business Activity Risk

Year: 1943
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: OILS AND LUBRICANTS DEALERS
Listing: Banner Oil Co
Address: 1300 Pine
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	1 of11	NE	0.11 / 603.54	14.00 / 0	CORIELL INSTITIUTE FOR MEDICAL RESEARCH 1321 WALNUT ST Camden City NJ	SHWS

Site ID: 53069
Site ID (Data Miner): 53069
PI No: 020847
PI No (Data Miner): 020847
Lead: LSRP
Status: Active
Status Date: 2023-04-05 04:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10570437133724
Point Y: 39.93715683285007
X Coordinate: 322290
Y Coordinate: 402601
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address (Data Miner): 1321 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address: 1321 WALNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	2 of11	NE	0.11 / 603.54	14.00 / 0	1321 WALNUT ST Camden City NJ 08101	SPILLS

Incident ID: 403274
Incident Type: Improper disposal/Storage
Incident Date: 9/13/2011
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 11-09-14-1444-45
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ

Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	CRANE INTERNATIONAL

Incident Description: CALLER STATES THAT A TIRE SHOP IS TAKING IN SCRAP TIRES AND BANDING THEM UP TO BE SHIPPED OUT WITHOUT A PERMIT.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE, OTHER	**TCPA:**	No
Substance Type:	Unknown	**State:**	Solid
Quantity:	0	**Contained:**	Yes
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	**ER Organizations:**	Solid Waste - HQ

Incident Details (2010 to 2020)

Reporter Received Date:	9/14/2011
Received Date:	9/14/2011
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	3 of11	NE	0.11 / 603.54	14.00 / 0	Products, INC. 1321 WALNUT ST - CAMDEN NJ 8103	SSTS

EPA Region:	2
Establishment No:	10098-NJ-1
Est Create Update Date:	
Est Site County:	Camden
Est Site Country:	USA
Est Mailing Address:	1321 WALNUT ST
Est Mailing Address Line 2:	-
Est Mail City:	CAMDEN
Est Mail State:	NJ
Est Mail Zip:	8103
Est Mail Country:	

Details

Company Name:	LERRO'S Products, INC.
Company HQ Addr 1:	1321 WALNUT ST
Company HQ Addr 2:	-
Company HQ City:	CAMDEN
Company HQ State:	NJ
Company HQ Zip:	8103
Company HQ Country:	USA
Co HQ Mailing Addr 1:	1321 WALNUT ST
Co HQ Mailing Addr 2:	-
Co HQ City:	CAMDEN
Co HQ State:	NJ
Co HQ Zip:	8103
Co HQ Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	4 of11	NE	0.11 / 603.54	14.00 / 0	LERRO'S PRODUCTS INC. 1321 WALNUT ST - CAMDEN NJ 8103	SSTS

EPA Region: 2
Establishment No: 10098-PA-1
Est Create Update Date:
Est Site County: Camden
Est Site Country: USA
Est Mailing Address: 1321 WALNUT ST
Est Mailing Address Line 2: -
Est Mail City: CAMDEN
Est Mail State: NJ
Est Mail Zip: 8103
Est Mail Country:

Details

Company Name: LERRO'S Products, INC.
Company HQ Addr 1: 1321 WALNUT ST
Company HQ Addr 2: -
Company HQ City: CAMDEN
Company HQ State: NJ
Company HQ Zip: 8103
Company HQ Country: USA
Co HQ Mailing Addr 1: 1321 WALNUT ST
Co HQ Mailing Addr 2: -
Co HQ City: CAMDEN
Co HQ State: NJ
Co HQ Zip: 8103
Co HQ Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	5 of11	NE	0.11 / 603.54	14.00 / 0	CORIELL INSTITUTE FOR MEDICAL RESEARCH 1321 WALNUT ST CAMDEN NJ 08103	NJEMS

Site ID: 53069
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {B6593736-5BDB-4B4D-93DE-C94D7497880D}
Coord Type: Digital Image

Address 1: 1321 WALNUT ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322290
Y Coord No: 402601
Point Y: 39.9371568328472
Point X: -75.10570437134675
Coord Orig: DEP-Program
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	6 of11	NE	0.11 / 603.54	14.00 / 0	CORIELL INSTITIUTE FOR MEDICAL RESEARCH 1321 WALNUT ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 53069
PI ID: 020847
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	7 of11	NE	0.11 / 603.54	14.00 / 0	LERRO CHEMICAL INC 1321 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 36321
PI ID: 000617
Type: PESTICIDE PRODUCER
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	8 of11	NE	0.11 / 603.54	14.00 / 0	CRANE INTERNATIONAL LLC 1321 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 414145
PI ID: 519068
Type: RECYCLING CENTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	9 of11	NE	0.11 / 603.54	14.00 / 0	1321 Walnut Street Camden City NJ 08103	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Soil Contamination	**Road Closure:**	No
Incident Date:	3/3/2023	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	23-03-03-1353-52	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	Dean Stoios
Received Date:		**Incident Source:**	Walnut Property Acquisition, LLC
Incident Src Add 2:		**Incident Src Addr:**	1321 Walnut Street
ID:		**Location Desc:**	property of

Incident Description: PI # 020847 Reporting soil samples taken and results reflect contamination from historic fill and rail lines.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	HYDROCARBONS	**TCPA:**	No
Quantity:	2.1	**State:**	Liquid
Units:	ppm	**Contained:**	Yes
Substance Type:	Actual	**ID:**	44560

Substance ID:	Known	**Hazmat:**	Yes
Substance:	LEAD	**TCPA:**	No
Quantity:	477.0	**State:**	Liquid
Units:	ppm	**Contained:**	Yes
Substance Type:	Actual	**ID:**	44561

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Officials Information (After Dec 31, 2020)

Incident Task:	A310 Auto Email Sent	***ID:***	84161
ER Organizations:			
Incident Task:	Notification - A310	***ID:***	84162
ER Organizations:	CAMDEN CITY		
Incident Task:	Notification - Email	***ID:***	84163
ER Organizations:	Case Assignment Section		

Incident Details (After Dec 31, 2020)

ID: 41094
Reporter Received Date: 3/3/2023 13:53:52
Received Date: 3/3/2023 13:53:52
Reporter Type: Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	10 of11	NE	0.11 / 603.54	14.00 / 0	LERRO CHEMICAL INC 1321 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 53069
PI ID: 000617
Type: PESTICIDE PRODUCER
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	11 of11	NE	0.11 / 603.54	14.00 / 0	CRANE INTERNATIONAL LLC 1321 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 53069
PI ID: 519068
Type: RECYCLING CENTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of1	SSE	0.11 / 603.72	8.10 / -6	Natale Michl 1238 Chestnut Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1929
Directory Publisher: BOYDS
Broad Term: Potential Hazardous Chemical User
Directory Heading: CLOTHES PRESSERS AND CLEANERS
Listing: Natale Michl
Address: 1238 Chestnut
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of1	NE	0.12 / 611.63	14.66 / 1	Potkin Abr 1000 Langham Av	HIST RISK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden NJ	

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS
Listing:	Potkin Abr
Address:	1000 Langham Av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1931
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS
Listing:	Potkin Abr
Address:	1000 Langham av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	AUTOMOBILE REPAIRING
Listing:	Aronow Bros
Address:	1000 Langham av
Address2:	
City:	Camden
State:	NJ
Zip:	

58	1 of6	NNW	0.12 / 616.81	18.71 / 5	PINE & MEMORA AVENUE CAMDEN NJ	HIS SPILL

Case No:	88-04-26-1227	***Operator:***	MARSHA
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	3042	***Caller Street:***	
Dt Received:	26-APR-88	***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL HYDRAULIC	***Location Site:***	SIDEWALK
A310 Letter:		***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Municipal
Reference Code:	002	***Incident Date:***	22-APR-88
Amount Released:	LESS 5 GALS	***Incident Time:***	1530
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	CAMDEN CITY MUNIC. G
Type of Spill:	Terminated	***Res Party Contact:***	MR. LINGO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Desc:	SPIL	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	609-757-7680
Public Exposure:	N	**Resp Party Street:**	FEDERAL ST.& ROOSEVE
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	Y	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:		**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:	0	**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:	OEM	**Other Phone:**	
NJSP Phone:	OFFICE	**Other Date:**	
NJSP Date:	26-APR-88	**Other Time:**	
NJSP Time:		**A1 Name:**	MCCREARY
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	426-0799
Date 3:		**A1 Date:**	26-APR-88
A1 Time:	1237	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:	KIM	**Muni Notify:**	
A2 Referal:	DEQ	**Hazardous:**	
A2 Region:	HQ1	**A2 Phone:**	346-8000
A2 Date:	26-APR-88	**A2 Time:**	1239
A2 Tm:	T	**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	2 of6	NNW	0.12 / 616.81	18.71 / 5	OFF PINE & MEMORIAL CAMDEN NJ	HIS SPILL

Case No:	93-12-16-1018-05	**Operator:**	ROGER
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	21127	**Caller Street:**	
Dt Received:	16-DEC-93	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	SEWAGE RAW	**Location Site:**	COOPER RIVER/ PINE ST PUMP STA
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Industrial
Reference Code:	012	**Incident Date:**	16-DEC-93
Amount Released:	UNKNOWN	**Incident Time:**	1030
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	CAMDEN CITY SEWER
Type of Spill:	Continuous	**Res Party Contact:**	ANTHONY LINGO
Incident Desc:	Equip Upset	**Resp Party Title:**	SUPV ADM
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	6TH & MARKET
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contamination:	Water	**Local Munic Phone:**	
Receiving Water:	COOPER	**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:	OEM	**Other Title:**	
NJSP Title:	FAXED	**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	16-DEC-93	**Other Time:**	
NJSP Time:		**A1 Name:**	JOHN DELANY
Date Faxed:		**A1 Referal:**	OEP-WATER
Date 1:		**A1 Region:**	Southern
Date 2:		**A1 Phone:**	Office,Faxed
Date 3:		**A1 Date:**	16-DEC-93
A1 Time:	1022	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:	DFG	**Hazardous:**	
A2 Region:	HQ1	**A2 Phone:**	Faxed
A2 Date:	16-DEC-93	**A2 Time:**	
A2 Tm:	T	**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	TOWN WILL BE DISCHARGING ABOVE MATERIAL DUE TO POWER OUTAGE AT FACILITY.ESTIMATED 2 HRS FOR REPAIR.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	3 of6	NNW	0.12 / 616.81	18.71 / 5	CAMDEN CITY SEWER DEPT PINE ST & MEMORIAL AVE CAMDEN NJ 08103	NJEMS

Site ID:	271784	**Address 1:**	PINE ST & MEMORIAL AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321666
Wregion:	5	**Y Coord No:**	402683
WR Name:	Lower Delaware	**Point Y:**	39.93737029538756
W Name:	Cooper River	**Point X:**	-75.1079316969095
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{3A95AE57-F4CE-4405-977B-E0A44684FDE6}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	4 of6	NNW	0.12 / 616.81	18.71 / 5	PON TEBROS INC PINE ST & MEMORIAL AVE CAMDEN NJ 08009	NJEMS

Site ID:	126453	**Address 1:**	PINE ST & MEMORIAL AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321856
Wregion:	5	**Y Coord No:**	402552
WR Name:	Lower Delaware	**Point Y:**	39.93701421905973
W Name:	Cooper River	**Point X:**	-75.10725093084051
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{9F03B8B1-D35C-40C7-8E59-	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

8C0D160C01BC}
Coord Type: GIS Parcel Centroid

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58 | **5 of6** | **NNW** | **0.12 / 616.81** | **18.71 / 5** | **CAMDEN CITY SEWER DEPT**
PINE & MEMORIAL AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 271784
PI ID: NJP000877175
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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58 | **6 of6** | **NNW** | **0.12 / 616.81** | **18.71 / 5** | **PON TEBROS INC**
PINE & E MEMORIAL AVE
Camden City NJ 08009 | **ALL SITES**

Site ID: 126453
PI ID: CS75
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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59 | **1 of1** | **SSW** | **0.12 / 627.55** | **10.53 / -3** | **1050 ORCHARD ST**
CAMDEN NJ | **HIS SPILL**

Case No:	95-9-9-1116-52	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:	74986	**Caller Phone:**	
TD Log:	14438	**Caller Street:**	
Dt Received:	09-SEP-95	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Gas	**Other Location:**	
Substance Name:	PROPANE	**Location Site:**	REAR OF
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	002	**Incident Date:**	09-SEP-95
Amount Released:	80 LB	**Incident Time:**	1047
Release Verifi:	Potential	**Resp Party:**	UnKnown
Subst Contained:	N	**Resp Party Name:**	
Type of Spill:	Continuous	**Res Party Contact:**	
Incident Desc:	Abandoned Containers,Air	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Air	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:	NJSP/OEM	**Other Title:**	
NJSP Title:	TPR. EDSEL	**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	09-SEP-95	**Other Time:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NJSP Time:	1123	**A1 Name:**	G.MCCREARY
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Faxed,Paged
Date 3:		**A1 Date:**	09-SEP-95
A1 Time:	1127	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:	ER CRIT		
Status at Scene:	CALLER STATED CYLINDER ABANDONED AT ABOVE LOCATION LEAKING. NON EMERGENT .LOCAL OFFICIALS TAKING CARE OF PROBLEM		

60	1 of1	SSW	0.12 / 631.18	10.53 / -3	ORCHARD ST/ ROSS ST CAMDEN NJ	HIS SPILL

Case No:	00-12-29-1941-41	**Operator:**	CHRIS
Hazmat:		**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	72659	**Caller Street:**	
Dt Received:	29-DEC-00	**Caller Muni:**	
Nature of Incident:	Municipality	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Location:**	Other
Substance State:		**Other Location:**	
Substance Name:		**Location Site:**	AT INTERSECTION OF
A310 Letter:	0	**Location Phone:**	
TCPA Chemical:		**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	002	**Incident Date:**	29-DEC-00
Amount Released:		**Incident Time:**	1900
Release Verifi:		**Resp Party:**	Unknown
Subst Contained:		**Resp Party Name:**	
Type of Spill:		**Res Party Contact:**	
Incident Desc:		**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:	No	**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:	0	**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	
A1 Time:		**Moa:**	0
A1 Tm:		**Drill:**	0
A2 Name:		**Muni Notify:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A2 Referal:		***Hazardous:***	Unknown
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	Information REDACTED due to data corrutpion causing status reporting errors		

Officials Information

Name:		***Phone:***	
Method:	Faxed	***Date:***	29-DEC-00
Notify:	Southern	***Time:***	
Offiliate:	HAZ-WST		
Name:		***Phone:***	
Method:	Faxed	***Date:***	29-DEC-00
Notify:	HQ	***Time:***	
Offiliate:	DOH		
Name:	C. HAGERMAN	***Phone:***	
Method:	Paged	***Date:***	29-DEC-00
Notify:	ER2	***Time:***	1951
Offiliate:	DRPSR		

Substances Information

Chem Code:	02879	***Identity:***	Known
Substance:	UNKNOWN LIQUID	***Substate:***	Liquid
Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	35
TCPA:	U	***Unit:***	GALS.
HAZMAT:	U	***Verify:***	Estimate
Approved:	15-JAN-91	***Contained:***	Yes

61	***1 of1***	***SE***	***0.12 / 647.97***	***10.30 / -4***	***Portnoy Herman 1115 Haddon av Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1931
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS
Listing:	Portnoy Herman
Address:	1115 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Listing: Portnoy Herman
Address: 1115 Haddon av
Address2:
City: Camden
State: NJ
Zip:

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62 | **1 of1** | **SSE** | **0.12 / 649.87** | **9.32 / -5** | **1240 CHESTNUT ST, Haddonfield Boro NJ 08033** | **SPILLS**

Incident ID: 455547
Incident Type: Soil Contamination
Incident Date: 12/12/2012
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 13-01-04-0840-12
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Haddonfield Boro
Inci Source ZIP: 08033
Contact Name:
Incident Source: CAROL MAGISTRELLI
Incident Src Addr: 1240 CHESTNUT ST
Location Desc: RESIDENCE AT
Incident Description: SUSPECT SOIL CONTAMINATION AFTER TAKING SOIL SAMPLES. RECIEVED RESULTS 01/04/13. CLEANUP PENDING.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID: Known
Substance: OIL HEATING #2
Substance Type: Unknown
Quantity: 0
Units: unknown
Hazmat: Yes
TCPA: No
State: Liquid
Contained: Yes

Officials Information (2010 to 2020)

Incident Task: Notification - A310
ER Organizations: HADDONFIELD BOROUGH

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Details (2010 to 2020)

Reporter Received Date: 1/4/2013
Received Date: 1/4/2013
Reporter Type: Other

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63 | **1 of1** | **NNE** | **0.12 / 650.18** | **16.05 / 2** | **WAREHOUSING ASSOCIATES, 1301 WALNUT ST, 1321 WALNUT ST, Camden City NJ 08100** | **SITE REMEDIATION**

Site ID: 76419
PI ID: G000003889
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64 | *1 of1* | *SE* | *0.12 / 653.90* | *10.44 / -3* | ***Auto Ignition & Parts Co*** ***1111 Haddon*** ***Camden NJ*** | ***HIST RISK***

Historic Potential Business Activity Risk

Year:	1947
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	AUTOMOBILE REPAIRING
Listing:	Auto Ignition & Parts Co
Address:	1111 Haddon
Address2:	
City:	Camden
State:	NJ
Zip:	

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65 | *1 of4* | *SW* | *0.13 / 674.47* | *12.75 / -1* | ***EMDUR METAL PRODUCTS INC*** ***1115 MT VERNON ST P O BOX 1087*** ***CAMDEN NJ 08101*** | ***NJEMS***

Site ID:	32052	***Address 1:***	1115 MT VERNON ST
WMA:	18	***Address 2:***	P O BOX 1087
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	321190
Wregion:	5	***Y Coord No:***	401360
WR Name:	Lower Delaware	***Point Y:***	39.93372942375883
W Name:	Cooper River	***Point X:***	-75.109597006707
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	DEP-GIS
Global ID:	{10C66AF7-B7EA-4990-97C4-E40C88F0F40D}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

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65 | *2 of4* | *SW* | *0.13 / 674.47* | *12.75 / -1* | ***EMDUR METAL PRODUCTS INC*** ***1115 MT VERNON ST*** ***Camden City NJ 08103*** | ***ALL SITES***

Site ID:	32052
PI ID:	28950900000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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65 | *3 of4* | *SW* | *0.13 / 674.47* | *12.75 / -1* | ***EMDUR METAL PRODUCTS INC*** ***1115 MT VERNON ST*** ***Camden City NJ 08103*** | ***ALL SITES***

Site ID:	32052
PI ID:	451291
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	4 of4	SW	0.13 / 674.47	12.75 / -1	EMDUR METAL PRODUCTS INC 1115 MT VERNON ST Camden City NJ 08103	ALL SITES

Site ID: 32052
PI ID: 51788
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of1	N	0.13 / 687.91	20.02 / 6	CAMPBELL SOUP CO 1201 PINE ST CAMDEN NJ 08103	NJEMS

Site ID:	405241	**Address 1:**	1201 PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321697
Wregion:	5	**Y Coord No:**	402704
WR Name:	Lower Delaware	**Point Y:**	39.93742852504748
W Name:	Cooper River	**Point X:**	-75.10782165226408
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{3398ED71-6A50-4BCC-904D-020F767B529A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of1	W	0.13 / 698.61	19.62 / 6	NJDEP SPRUCE ST CAMDEN NJ 08101	NJEMS

Site ID:	308701	**Address 1:**	SPRUCE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321108
Wregion:	5	**Y Coord No:**	402139
WR Name:	Lower Delaware	**Point Y:**	39.93586643168204
W Name:	Cooper River	**Point X:**	-75.10990840594343
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{65EF0BDB-48DF-4D4B-A85F-D0BF5FB67195}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of2	ENE	0.13 / 706.85	14.52 / 1	RED HAWK RECYCLING 1368 WALNUT ST Camden City NJ 08103	ALL SITES

Site ID: 484446
PI ID: 52227
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	2 of2	ENE	0.13 / 706.85	14.52 / 1	RED HAWK RECYCLING 1368 WALNUT ST CAMDEN NJ 08103	NJEMS

Site ID:	484446	**Address 1:**	1368 WALNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322457
Wregion:	5	**Y Coord No:**	402573
WR Name:	Lower Delaware	**Point Y:**	39.93708307505818
W Name:	Cooper River	**Point X:**	-75.10510813212099
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{2EA6A4C4-7B53-46A6-9784-D4AC4F360BB1}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	1 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVENUE CAMDEN NJ 08103	CERCLIS

Site ID:	0204506	**RNPL Status Code:**	N
Site EPA ID:	NJN000204506	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+39.937020	**FR NPL Update No.:**	
Site Prim. Longitude:	-075.109140	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			
Site Desc:	Site is an active conveyer manufacturer for retail food companies. Site has documented history of solvent waste generation. Site is being investigated as possible source of Parkside Wellfield contamination. The site was discovered as a Pre-CERCLIS Scre		
Site Alias:	R & R METAL FABRICATORS,813 PRINCESS AVENUE,CAMDEN,NJ,;		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	8/29/2003 00:00:00
RAT Code:	PA	**Act Complete Date:**	9/10/2003 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	9/10/2003 00:00:00
RAT Code:	SI	**Act Complete Date:**	8/19/2004 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	8/29/2003 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	2 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVE Camden City NJ 08100	BROWNFIELDS

Site No:	5161	**Closest Major HWY:**	miles from site
Brownfield Site No:	5161	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	G000012872	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	321324:402559	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 813 PRINCESS AVE , Camden City, NJ 08100
Description:	
Comments:	1) NFA (No Further Action) HISTORIC,2/8/1993 2) * Not Yet Determined established
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5161

69	3 of11	NW	0.14 / 735.26	21.04 / 7	**FRANCIS METAL FABRICATORS INCORPORATED** **813 PRINCESS AVE** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	67372	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000012872	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	FRANCIS METAL FABRICATORS INCORPORATED
Address (Data Miner):	813 PRINCESS AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:	Closed Sites with Remediated Contamination(Data Miner)					

69	4 of11	NW	0.14 / 735.26	21.04 / 7	**FRANCIS METAL FABRICATORS INCORPORATED** **813 PRINCESS AVENUE** **CAMDEN NJ 08103**	SEMS

EPA ID:	NJN000204506	**Latitude:**	+39.937020
Pgm Sys ID (Map):	NJN000204506	**Longitude:**	-075.109140
Latitude83 (Map):		**Latitude83 (OD):**	
Longitude83 (Map):		**Longitude83 (OD):**	
Primary Nm (Map):	FRANCIS METAL FABRICATORS INCORPORATED		
Loc Addr (Map):	813 PRINCESS AVENUE		
Site Name:	FRANCIS METAL FABRICATORS INCORPORATED		
Street Address:	813 PRINCESS AVENUE		
Street Address 2:			
City:	CAMDEN		
County:	CAMDEN		
PGM SYS ID (OD):	NJN000204506		
Name (OD):	FRANCIS METAL FABRICATORS INCORPORATED		
Loc Addr (OD):	813 PRINCESS AVENUE		
City (OD):	CAMDEN		
County (OD):	CAMDEN		
Postal (OD):	08103-2744		
County Name (Map):	CAMDEN		
City Name (Map):	CAMDEN		
Postal Code (Map):	08103-2744		
State:	NJ		
Zip:	08103		
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 25 Apr 2025); EPA FRS Interests Map - SEMS (as of 25 Aug 2024); CalOES EPA RCRA TSDF Map - SEMS (as of 25 Aug 2024)		

Site Level Information

Site ID:	0204506	**Superfund Alt Agmt:**	No
NPL:	Not on the NPL	**FIPS Code:**	34007
Federal Facility:	No	**Cong District:**	
FF Docket:	No	**Region:**	02
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Site ID:	0204506	**Start Actual:**	7/1/2012 5:00:00 AM
Operable Units:	00	**Finish Actual:**	7/1/2012 5:00:00 AM
Action Code:	RS	**Qual:**	
Action Name:	RV ASSESS	**Curr Action Lead:**	EPA Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204506	**Start Actual:**	8/29/2003 4:00:00 AM
Operable Units:	00	**Finish Actual:**	9/10/2003 4:00:00 AM
Action Code:	PA	**Qual:**	H
Action Name:	PA	**Curr Action Lead:**	St Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204506	**Start Actual:**	
Operable Units:	00	**Finish Actual:**	8/29/2003 4:00:00 AM
Action Code:	HX	**Qual:**	

Action Name: PRE-CERC
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Curr Action Lead: St Perf

Site ID: 0204506
Operable Units: 00
Action Code: SI
Action Name: SI
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual: 9/10/2003 4:00:00 AM
Finish Actual: 8/19/2004 4:00:00 AM
Qual: N
Curr Action Lead: St Perf

Site ID: 0204506
Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual: 8/29/2003 4:00:00 AM
Finish Actual: 8/29/2003 4:00:00 AM
Qual:
Curr Action Lead: St Perf

GIS Information

Registry ID: 110015741937
Active Status: NOT ON THE NPL
Key Field: SEMSNJN000204506
Interest Type: SUPERFUND (NON-NPL)
Fed Agency Name:
Fed Facility Code:
Federal Land Ind:
EPA Region Code: 02
Fips Code: 34007
Pgm Sys Acrnm: SEMS
Accuracy Value: 30
HUC8 Code: 02040202
HUC 12:
Public Ind: Yes
Pgm Report: no data yet
Point X: -75.10916999999995
Point Y: 39.93712000100004
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Ref Point Desc: CENTER OF A FACILITY OR STATION
Latitude83: 39.93712
Longitude83: -75.10916999999999
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110015741937
Program Url:
Pgm Report Url: no data yet
Create Dt: 2021-10-26 00:00:00 UTC
Update Dt: 2021-11-24 13:48:51 UTC
Last Reported Dt:

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110015741937
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 34007
HUC8 Code: 02040202
Longitude83: -75.10917
Latitude83: 39.93712
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110015741937
HUC 12:
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION
EPA Region Code: 02
Key Field: SEMSNJN000204506
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	5 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INC 813 PRINCESS AVE CAMDEN CITY NJ 08100	NJEMS

Site ID:	67372	**Address 1:**	813 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321324
Wregion:	5	**Y Coord No:**	402559
WR Name:	Lower Delaware	**Point Y:**	39.937023483282545
W Name:	Cooper River	**Point X:**	-75.10914833593216
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{7C31357C-41F7-468A-9C93-9F95CEDFC8FB}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	6 of11	NW	0.14 / 735.26	21.04 / 7	R&R METAL FABRICATORS INC 813 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID:	26152	**Address 1:**	813 PRINCESS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324007
Wregion:	5	**Y Coord No:**	405293
WR Name:	Lower Delaware	**Point Y:**	39.944578864758135
W Name:	Cooper River	**Point X:**	-75.09964563794667
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{1A82B30B-F692-4214-A802-DCDFF3BC0102}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	7 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVE Camden City NJ 08100	SITE REMEDIATION

Site ID:	67372
PI ID:	G000012872
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	8 of11	NW	0.14 / 735.26	21.04 / 7	R&R METAL FABRICATORS INC 813 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID:	26152
PI ID:	51780
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	9 of11	NW	0.14 / 735.26	21.04 / 7	R & R METAL FABRICATORS INC 813 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 26152
PI ID: 69238000000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	10 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INCORPORATED 813 Princess Avenue Camden City NJ 08100	ISRA

PI No: G000012872
County: Camden

Details

Case Name: Francis Metal Fabricators Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 7/1/1991
ISRA Trg Finaliz Dt:
Start Date: 2/8/1993
Document Title: E91330 Francis Metal Fabricato

Details

Case Name: Francis Metal Fabricators Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 7/1/1991
ISRA Trg Finaliz Dt:
Start Date: 2/8/1993
Document Title: E91330 Francis Metal Fabricato

Details

Case Name: Francis Metal Fabricators Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 11/8/1993
ISRA Trg Finaliz Dt:
Start Date: 11/9/1993
Document Title: E93583 Francis Metal Fabricato

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	11 of11	NW	0.14 / 735.26	21.04 / 7	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVE Camden City NJ 08100	ISRA

PI No: G000012872
County: Camden

Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Name: E20170026 R&R Metal Fabricator
Case Status: Verified Unknown Source
Trigger Type: Cessation
Trigger Date: 1/1/2004
ISRA Trg Finaliz Dt:
Start Date: 3/8/2019
Document Title: E20170026 R&R Metal Fabricator

Details

Case Name: E20170026 R&R Metal Fabricator
Case Status: RAO-Entire Site (Unrestricted Use)
Trigger Type: Cessation
Trigger Date: 1/1/2004
ISRA Trg Finaliz Dt:
Start Date: 3/8/2019
Document Title: E20170026 R&R Metal Fabricator

Details

Case Name: E20170026 R&R Metal Fabricator
Case Status: LSRP Oversight
Trigger Type: Cessation
Trigger Date: 1/1/2004
ISRA Trg Finaliz Dt:
Start Date: 1/1/2004
Document Title: E20170026 R&R Metal Fabricator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of1	SE	0.14 / 735.34	10.93 / -3	CDI HEAD START AT PARKSIDE 1131-1133 HADDON AVE Camden City NJ 103	DELISTED SRP

Site ID: 376663
PI ID: 466839
Active: Yes
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 29-JUL-2020
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	1 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK DEALER INC 1190 CHESTNUT ST CAMDEN NJ 08103-2759	RCRA NON GEN

Handler ID: NJD986600500
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20090727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:

Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.933122
In Handler Univ:	N	**Location Longitude:**	-75.107432
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20080626
Recognized Trader Importer: N
Recognized Trader Exporter: N

Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	STAR JUNK DEALER INC
Location Street No:	1190
Location Street1:	CHESTNUT ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2759
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1190
Contact Street1:	CHESTNUT ST
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	DAN FANELLE
Owner Type:	P
Owner Seq:	1
Operator Name:	DAN FANELLE
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19910115
Handler Name:	STAR JUNK DEALER INC
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	X003
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	STAR JUNK DEALER INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Seq No: 2
Receive Date: 20070101
Handler Name: STAR JUNK DEALER INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DAN FANELLE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: DAN FANELLE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DAN FANELLE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: STAR JUNK DEALER INC

Receive Dt: 19910115
Generator Code Description: Small Quantity Generator
Handler Name: STAR JUNK DEALER INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	2 of8	SSW	0.14 / 742.40	8.26 / -6	Star Junk Yard 1190 Chestnut St Camden NJ 08101-5120	VCP

PI Number:
Case NO: 05-05-06-0235-46
Case Type:
MOA Execution Dt: 15/09/2005
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name: Charles E
Case Contact Middle Initial:
Case Contact Last Name: Lyons Jr
Case Contact Organization: City of Camden Dept Development & Planning
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	3 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK DEALER INC 1190 CHESTNUT ST CAMDEN NJ 08103	NJEMS

Site ID:	31538	**Address 1:**	1190 CHESTNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321846
Wregion:	5	**Y Coord No:**	401144
WR Name:	Lower Delaware	**Point Y:**	39.93314872674731
W Name:	Cooper River	**Point X:**	-75.10725243012202
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{357BF3DC-F68C-432E-8353-3F9B7CE43666}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	4 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK YARD 1190 CHESTNUT ST Camden City NJ 08103	SITE REMEDIATION

Site ID:	31538
PI ID:	262865
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	5 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK DEALER INC 1190 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID:	31538
PI ID:	165323
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	6 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK DEALER INC 1190 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID:	31538
PI ID:	NJD986600500
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	7 of8	SSW	0.14 / 742.40	8.26 / -6	STAR JUNK DEALER INC 1190 CHESTNUT ST Camden City NJ 08100	ALL SITES

Site ID:	31538
PI ID:	50630701000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DataMiner: https://njems.nj.gov/DataMiner

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71 | **8 of8** | **SSW** | **0.14 / 742.40** | **8.26 / -6** | **STAR JUNK DEALER**
1190 CHESTNUT ST
Camden City NJ 08103 | **ALL SITES**

Site ID: 31538
PI ID: NRG000000820
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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72 | **1 of6** | **ENE** | **0.14 / 749.78** | **13.91 / 0** | **EMPIRE WAREHOUSING & LEASING CO INC**
1059 EMPIRE AVE 1057 1059 EMPIRE AVE
CAMDEN NJ 08103 | **NJEMS**

Site ID:	125257	**Address 1:**	1059 EMPIRE AVE
WMA:	18	**Address 2:**	1057 1059 EMPIRE AVE
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322739
Wregion:	5	**Y Coord No:**	402293
WR Name:	Lower Delaware	**Point Y:**	39.936319651024704
W Name:	Cooper River	**Point X:**	-75.10409569412673
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{73CB7D97-11E8-41BB-AEA5-8C4403391CCC}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

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72 | **2 of6** | **ENE** | **0.14 / 749.78** | **13.91 / 0** | **IMPERIAL TRANSPORT & LEASING**
1059 EMPIRE AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 125257
PI ID: 52261
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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72 | **3 of6** | **ENE** | **0.14 / 749.78** | **13.91 / 0** | **EMPIRE WAREHOUSING & LEASING CO INC**
1059 EMPIRE AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 125257
PI ID: 165364
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	4 of6	ENE	0.14 / 749.78	13.91 / 0	EMPIRE WAREHOUSING & LEASING CO INC 1059 EMPIRE AVE Camden City NJ 08103	ALL SITES

Site ID: 125257
PI ID: 51802
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	5 of6	ENE	0.14 / 749.78	13.91 / 0	IMPERIAL TRANSPORT AND LEASING 1057 1059 EMPIRE AVE Camden City NJ	UST REM

PI No: 1089147
County: Camden

Details

Activity No: LSR250001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	6 of6	ENE	0.14 / 749.78	13.91 / 0	IMPERIAL TRANSPORT AND LEASING 1057-1059 Empire Avenue Camden City NJ 08103	UST

PI No: 1089147
PI ID (Map): 1089147
PI Name (Map): IMPERIAL TRANSPORT AND LEASING
Address 1 (Map): 1057 1059 EMPIRE AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: IMPERIAL TRANSPORT AND LEASING
Address: 1057-1059 Empire Avenue
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Active

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 1089147_36077851
Site ID: 125257
PI ID: 1089147
Int Doc ID: 36077851
Total USTs Count: 1
Activity: UST250001
Registratn Period:
Registratn Status: Active
Diesel UST Active:
Document Status: Pending
Inspectn Activity:
Inspection Count:
Monitor Compliance:
Overall Compliance: No
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective:
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Center of Site
Coord Source Org: DEP-Program
Coordinate System: NJ State Plane (NAD83) - USFEET

Billing Cycle:	Camden/Ocean	***Coordinate Sys Typ:***	Digital Image
Comu Code:	0408	***NJSPC83 Easting X:***	322739
Gasoline UST Activ:		***NJSPC83 Northing Y:***	402293
Waste Oil UST Acti:		***X:***	-75.10409569413058
Heatin Oil UST Act:		***Y:***	39.93631965102704
Well Head Protectn:			
Alias:			
Parcels:	1267-33		
Facility Type:	Commercial/Industrial		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	Anglad
Mid Init:	
Last Name:	Guglani
Organization:	Imperial Transport and Leasing
Address Line 1:	535 Route 33
Address Line 2:	Suite 325
City:	Cherry Hill
State:	NJ
Zip:	08002
ID:	79422

Contact Type:	E-Submitter
First Name:	Paul
Mid Init:	
Last Name:	Kenny
Organization:	Kenny Environmental Services
Address Line 1:	4 Sheffield Drive
Address Line 2:	
City:	Marlton
State:	NJ
Zip:	08053
ID:	79418

Contact Type:	Facility Operator
First Name:	Anglad
Mid Init:	
Last Name:	Guglani
Organization:	Imperial Transport and Leasing
Address Line 1:	535 Route 33
Address Line 2:	Suite 325
City:	Cherry Hill
State:	NJ
Zip:	08002
ID:	79419

Contact Type:	Fees/Billing Contact
First Name:	Anglad

Mid Init:
Last Name: Guglani
Organization: Imperial Transport and Leasing
Address Line 1: 535 Route 33
Address Line 2:
City: Cherry Hill
State: NJ
Zip: 08002
ID: 79420

Contact Type: 3rd Party Certifier
First Name: Paul
Mid Init:
Last Name: Kenny
Organization: Kenny Environmental Services
Address Line 1: 4 Sheffield Drive
Address Line 2:
City: Marlton
State: NJ
Zip: 08053
ID: 79417

Contact Type: Property Owner
First Name: Anglad
Mid Init:
Last Name: Guglani
Organization: Imperial Transport and Leasing
Address Line 1: 535 Route 33
Address Line 2: Suite 325
City: Cherry Hill
State: NJ
Zip: 08002
ID: 79421

Tank Data Information

Tank ID: TANK-168515
Tank No: E001
ID: 104612
Tank Status: Out of Service
Tank Status Date: 1/1/2000
Install Date: 01/01/1970
Tank Size: 10000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 242375

Tank/Pipe: Pipe
Type: None
ID: 242374

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 209668

Tank/Pipe: Tank
Type: Bare steel
ID: 209669

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 104597

Tank Details

UST Facility ID: 1089147_36077851
UST Tank ID: 1089147_36077851_168515
Int Doc ID: 36077851
Tank No: E001
Tank in Use:
Tank Status: Out of Service
Activity: UST250001
Closure No: N1089147UCL250001
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 168515
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1970 12:00:00 AM
Out of Service Dt: 1/1/2000 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	1 of4	E	0.14 / 761.32	13.41 / 0	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 228926
PI No:
PI No (Data Miner): 299593
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1411 PARK BOULEVARD
Address (Data Miner): 1411 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	2 of4	E	0.14 / 761.32	13.41 / 0	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ 08103	VCP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Number: 299593
Case NO: 04-04-12-1611-38
Case Type: MOA
MOA Execution Dt: 31/10/2006
Site Municipality: Camden City
Site County: Camden
Case Contact Department:
Case Contact First Name: MARY
Case Contact Middle Initial: H
Case Contact Last Name: WOODS
Case Contact Organization:
Case Contact Addr Line 1: 1411 PARK BLVD
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip: 08103

73	3 of4	E	0.14 / 761.32	13.41 / 0	1411 PARK BOULEVARD 1411 PARK BLVD CAMDEN NJ 08103	NJEMS

Site ID: 228926
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {7105E140-5FA7-4490-AB23-D62A56B43C93}
Coord Type: GIS Parcel Centroid

Address 1: 1411 PARK BLVD
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322834
Y Coord No: 402161
Point Y: 39.935959042958906
Point X: -75.1037537216028
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

73	4 of4	E	0.14 / 761.32	13.41 / 0	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 228926
PI ID: 299593
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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74	1 of2	SE	0.15 / 787.92	11.14 / -3	CDI HEAD START @ PARKSIDE 1131 1133 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 376663
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)

Address 1: 1131 1133 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322508.18
Y Coord No: 401151.53
Point Y: 39.933181741523086
Point X: -75.10489125629755
Coord Orig: DEP-GIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID: {5A397224-0615-4C66-AABF-B2A4BAF7A860}
Coord Sys: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Digital Image

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	2 of2	SE	0.15 / 787.92	11.14 / -3	MARYAM EARLY LEARNING CENTER PROPOSED 1131 33 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 376663
PI ID: 478367
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	1 of6	SW	0.15 / 796.77	10.13 / -4	RELIABLE TIRE CO 1115 CHESTNUT ST Camden City NJ	UST REM

PI No: 021388
County: Camden

Details

Activity No: LSR120001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	2 of6	SW	0.15 / 796.77	10.13 / -4	RELIABLE TIRE CO 1115 CHESTNUT ST Camden City NJ 08103	UST

PI No: 021388
PI ID (Map): 80612
PI Name (Map): RELIABLE TIRE CO
Address 1 (Map): 1115 CHESTNUT ST
Address 2 (Map): NW CHESTNUT & ORCHARD STS
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: RELIABLE TIRE CO
Address: 1115 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Active

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 80612_34971265
Site ID: 53365
PI ID: 80612
Int Doc ID: 34971265
Total USTs Count: 5
Activity: UST240002
Registratn Period:
Registratn Status: Inactive
Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2004-06-29 00:00:00 UTC
Date Expires: 2004-06-30 00:00:00 UTC
Inspection Dt Last: 2007-06-27 00:00:00 UTC

Diesel UST Active:		**Data Load Date:**	2025-04-13 00:00:00 UTC
Document Status:	Terminated	**Location Reference:**	Storage tank
Inspectn Activity:	SCI070001	**Coord Source Org:**	DEP-Program
Inspection Count:	1	**Coordinate System:**	NJ State Plane (NAD83) - USFEET
Billing Cycle:		**Coordinate Sys Typ:**	Prop Loc - Dig Image
Comu Code:	0408	**NJSPC83 Easting X:**	321472
Gasoline UST Activ:		**NJSPC83 Northing Y:**	401281
Waste Oil UST Acti:		**X:**	-75.10858945644677
Heatin Oil UST Act:		**Y:**	39.93351783272571
Well Head Protectn:			
Alias:			
Parcels:	1302-1		
Facility Type:	Commercial/Industrial		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	Olivette
Mid Init:	
Last Name:	Simpson
Organization:	City of Camden
Address Line 1:	520 Market Street
Address Line 2:	Suite 1300
City:	Camden
State:	NJ
Zip:	08101
ID:	54839

Contact Type:	Property Owner
First Name:	Olivette
Mid Init:	
Last Name:	Simpson
Organization:	City of Camden
Address Line 1:	520 Market Street, Suite 1300
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08101
ID:	54838

Contact Type:	Facility Operator
First Name:	Olivette
Mid Init:	
Last Name:	Simpson
Organization:	City of Camden
Address Line 1:	520 Market St Suite 1300
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08101

ID: 54836

Contact Type: E-Submitter
First Name: Alec
Mid Init:
Last Name: Halbruner
Organization: TTI Environmental
Address Line 1: 1253 North Church Street
Address Line 2:
City: Moorestown
State: NJ
Zip: 08057
ID: 54835

Contact Type: Fees/Billing Contact
First Name: Andrew
Mid Init:
Last Name: Basehoar
Organization: RELIABLE TIRE CO
Address Line 1: 1253 N CHURCH ST
Address Line 2:
City: Moorestown
State: NJ
Zip: 08057
ID: 54837

Tank Data Information

Tank ID: TANK-2
Tank No: 00A2
ID: 79070
Tank Status: Removed
Tank Status Date: 5/24/2024
Install Date: 01/01/1944
Tank Size: 6500
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 185469

Tank/Pipe: Tank
Type: None
ID: 185470

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: CONVERSION (NON-NULLABLE)
ID: 158593

Tank/Pipe: Tank
Type: Bare steel
ID: 158594

Tank/Pipe: Pipe
Type: Bare steel
ID: 158592

Tank/Pipe: Tank
Type: Other
ID: 158595

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79059

Tank Data Information

Tank ID: TANK-3
Tank No: 00A3
ID: 79071
Tank Status: Removed
Tank Status Date: 5/24/2024
Install Date: 01/01/1944
Tank Size: 6500
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 185471

Tank/Pipe: Tank
Type: None
ID: 185472

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 158596

Tank/Pipe: Pipe
Type: CONVERSION (NON-NULLABLE)
ID: 158597

Tank/Pipe: Tank
Type: Bare steel
ID: 158598

Tank/Pipe: Tank
Type: Other
ID: 158599

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79060

Tank Data Information

Tank ID: TANK-168201
Tank No: 00A4
ID: 79068
Tank Status: Removed
Tank Status Date: 5/29/2024
Install Date: 01/01/1944
Tank Size: 10000

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 185465

Tank/Pipe: Tank
Type: None
ID: 185466

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 158588

Tank/Pipe: Tank
Type: Bare steel
ID: 158589

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79057

Tank Data Information

Tank ID: TANK-168202
Tank No: 00A5
ID: 79069
Tank Status: Removed
Tank Status Date: 5/29/2024
Install Date: 01/01/1944
Tank Size: 10000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 185467

Tank/Pipe: Tank
Type: None
ID: 185468

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 158590

Tank/Pipe: Tank
Type: Bare steel
ID: 158591

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79058

Tank Data Information

Tank ID: TANK-1
Tank No: 00A1
ID: 79067
Tank Status: Removed
Tank Status Date: 5/23/2024
Install Date: 01/01/1944
Tank Size: 6500
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 185464

Tank/Pipe: Pipe
Type: None
ID: 185463

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: CONVERSION (NON-NULLABLE)
ID: 158585

Tank/Pipe: Tank
Type: Other
ID: 158587

Tank/Pipe: Pipe
Type: Bare steel
ID: 158584

Tank/Pipe: Tank
Type: Bare steel
ID: 158586

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79056

Tank Details

UST Facility ID: 80612_34971265
UST Tank ID: 80612_34971265_1
Int Doc ID: 34971265
Tank No: 00A1
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: N021388UCL240001
Monitoring Compliance Flag: No
Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 5/23/2024 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6500
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel; Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Tank Details

UST Facility ID: 80612_34971265
UST Tank ID: 80612_34971265_3
Int Doc ID: 34971265
Tank No: 00A3
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: N021388UCL240001
Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 5/24/2024 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6500
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel; Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Tank Details

UST Facility ID: 80612_34971265
UST Tank ID: 80612_34971265_2
Int Doc ID: 34971265
Tank No: 00A2
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: N021388UCL240001
Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 5/24/2024 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6500
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel; Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Tank Details

UST Facility ID:	80612_34971265	**Compliance:**	No
UST Tank ID:	80612_34971265_168201	**Parameter Cas:**	
Int Doc ID:	34971265	**Subject Item ID:**	168201
Tank No:	00A4	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1944 12:00:00 AM
Activity:	UST240002	**Out of Service Dt:**	5/29/2024 12:00:00 AM
Closure No:	N021388UCL240001	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Tank Details

UST Facility ID:	80612_34971265	**Compliance:**	No
UST Tank ID:	80612_34971265_168202	**Parameter Cas:**	
Int Doc ID:	34971265	**Subject Item ID:**	168202
Tank No:	00A5	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1944 12:00:00 AM
Activity:	UST240002	**Out of Service Dt:**	5/29/2024 12:00:00 AM
Closure No:	N021388UCL240001	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Inspection Details

PI ID:	80612	**Inspector:**	Lipman, Leonard
Int Doc ID:	6311388	**Inspection Date:**	2007-06-27 00:00:00 UTC
Activity:	SCI070001	**Data Load Date:**	2025-04-13 00:00:00 UTC
Title Desc:	SCI: 6/27/07		

PI Name: RELIABLE TIRE CO
Activity Type: HW - UST Inspection
Comments: Large facility, two multi-story buildings, now empty. Site is fenced. No sign of USTs (6,500 h. oli, and two 6,500 "other"). Tanks listed as O-o-S on NJEMS. No closure reports submitted.

75	3 of6	SW	0.15 / 796.77	10.13 / -4	**RELIABLE TIRE CO** **1115 CHESTNUT ST** **CAMDEN CITY NJ 08103**	NJEMS

Site ID:	53365	**Address 1:**	1115 CHESTNUT ST
WMA:	18	**Address 2:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321472.06
Wregion:	5	**Y Coord No:**	401281.37
WR Name:	Lower Delaware	**Point Y:**	39.93351884891424
W Name:	Cooper River	**Point X:**	-75.10858925132544
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{E115219C-36E2-4730-BFAB-1A853338AD3D}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

75	4 of6	SW	0.15 / 796.77	10.13 / -4	**RELIABLE TIRE CO** **1115 CHESTNUT ST, NW** **CHESTNUT & ORCHARD STS** **Camden City NJ 08103**	**SITE REMEDIATION**

Site ID:	53365
PI ID:	021388
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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75	5 of6	SW	0.15 / 796.77	10.13 / -4	**Reliable Tire** **1115 Chestnut Street** **CAMDEN NJ 08102**	**FED BROWNFIELDS**

Property ID:	251951	**County:**	CAMDEN
Lat Measure:	39.933167322367	**Latitude (Map):**	39.9331673224
Long Measure:	-75.10837859266368	**Longitude (Map):**	-75.1083785927
Property Name:	Reliable Tire		
Address:	1115 Chestnut Street		
City:	CAMDEN		
State:	NJ		
Zip Code:	08102		
Primary Name (Map):	RELIABLE TIRE		
Location Address (Map):	1115 CHESTNUT STREET		
City Name (Map):	CAMDEN		
County Name (Map):	CAMDEN		
State Code (Map):	NJ		
Postal Code (Map):	08102		
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)		

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	2.
NFA Letter Date:		**Parcel No:**	
Media Affected:		**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	34007600200
Contams Actionable:		**2010 # Below Poverty:**	2632.
Contams < Actionble:		**2010 Below Poverty:**	31.76
Contamnts Cleanup:		**2010 Median Income:**	9049.
Tanks Removal:		**2010 No Low Income:**	5029.
Cleanup Needed:		**2010 Low Income:**	60.69
Cleanup Treatment:		**2010 No Vacant Hous:**	968.
Excavation Disposl:		**2010 Vacant Housing:**	26.48
Contams Extractn:		**2010 # Unemployed:**	805.
Reduc Contams:		**2010 Unemployed:**	9.72
Additional Clnup:		**Tech Capping:**	

Institutional Cleanup:		**Secur Guard Fence:**	
Institutional Cleanup:		**Immobilization:**	
Engineering Needed:		**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96286914	**Redev Actvy Funded:**	
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110071241856	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:		**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	Y
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	
SF El Gm C:		**Stimulus B:**	
Ind Name:			
Cat Name:			
Sub Name:			
Primary Name:	RELIABLE TIRE		
RCRA Drupa:			
Repow Ref :			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22251951.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.1083785926637%2C39.933167322367&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.1083785926637%2C39.933167322367&feattype=point&radius=1.0		
SAA Site:			
Sf Brac Ty:			
Sf Archive:			
Sf Ffdocke:			
Sf Npl C 3:			
Sf Npl C 2:			
Sf Npl C 1:			
SF Site Na:			
SF Non N 1:			
SF Non N 2:			
SF Non N 3:			
SF Non Npl:			
BF Prope 1:	Reliable Tire		
RCRA Han 1:			
RCRA Rau I:			
REPOW BF:			
REPOW Re 1:			
REPOW Ref1:			

75	***6 of6***	***SW***	***0.15 / 796.77***	***10.13 / -4***	***RELIABLE TIRE CO 1115 CHESTNUT ST Camden City NJ***	***SHWS***

Site ID:	53365	**Eng Control Status:**	
Site ID (Data Miner):	53365	**EC Date Dt:**	
PI No:	021388	**NPL Status:**	
PI No (Data Miner):	021388	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-10-10 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10858925133424
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93351884890397
CEA Status:	Ongoing	**X Coordinate:**	321472.06
CEA Date Dt:	2023-11-29 05:00:00 UTC	**Y Coordinate:**	401281.37
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	RELIABLE TIRE CO		
Address (Data Miner):	1115 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	RELIABLE TIRE CO		
Address:	1115 CHESTNUT ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of1	SSW	0.16 / 834.80	9.54 / -4	1115 Chestnut St. Camden City NJ 08103	LUST

Incident ID:		**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	5/29/2024	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	24-05-29-1439-05	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	Olivtte Simpson
Received Date:		**Incident Source:**	Camden Redevelopment Authority
Incident Src Add 2:	Suite 1300	**Incident Src Addr:**	520 Market St
ID:		**Location Desc:**	Vacant Lot

Incident Description: Caller states they were observing the removal of UST's today. They observed 2 holes in 2 UST's that were removed. They had collected samples. PI # 021388. They did not see any contamination at this time.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Suspected	**Hazmat:**	Yes
Substance:	OIL HEATING #2	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	72786

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	134234
ER Organizations:	Case Assignment Section		
Incident Task:	Notification - A310	**ID:**	134233
ER Organizations:	CAMDEN CITY		
Incident Task:	A310 Auto Email Sent	**ID:**	134232
ER Organizations:			

Incident Details (After Dec 31, 2020)

ID:	66284
Reporter Received Date:	5/29/2024 14:39:5
Received Date:	5/29/2024 14:39:5
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
77	1 of1	NE	0.16 / 861.99	16.65 / 3	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST 1437 PINE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	720133	**Deed Specific Req:**	Asphalt Cap

Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Imperm. Cover
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446

Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Imperm. Cover
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Slab
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 10/26/17 ***Site X Coord No:*** 322446
Der Lifted Date: ***Site Y Coord No:*** 402917

Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Concrete Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Permeable Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Permeable Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1

Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Vanadium

Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deed Notice Prop Block: 1474

Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,

PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE

Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103

Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Deed Notice Extent (Web) Details

Pref ID No: 720133
Subject It: 1368620
Acres: 3.73525
Perimeter: 1656.33428802
Activity: RAP170001
Case Track: 0
Program: RAP
Filed Date: 10/26/2017
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
PI Name: Campbell Soup Co Warehouse
Vo:
DN Name: Campbell Soup Co Warehouse
Bn:
Address: 1433 Pine St
Metals: Arsenic, Mercury, Vanadium
Block Lot: 1474-4
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Other:

Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS: Yes
Radionucli:
Asbestos:
TPHC:
Historic F:

78	1 of1	NE	0.16 / 861.99	16.65 / 3	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST 1437 PINE ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 720133
Date Established: 12/18/2017
Site X Coord No: 322446
Site Y Coord No: 402917
Date Closed Lifted:

CEA Block: 1474
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 155616
CEA Name: Campbell Soup Company
CEA Description: A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 720133
Date Established: 12/19/2017
Site X Coord No: 322446
Site Y Coord No: 402917
Date Closed Lifted:
CEA Block: 1474
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 155616
CEA Name: Campbell Soup Company
CEA Description: A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 570687
Pref ID No: 720133
Subject It: 1
Acres: 3.73527
Activity: VIC170001
Case Track: 0
Program: VIC
Established: 19-DEC-17 12.00.00.000000 AM
Depth: 60
WRA: No
GW Class: II-A
GW Flow: North
Benzene:
MTBE:
TBA:
TCE:
PCE:
Chloroform:
Carbon Tet:
Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: Yes
Perimeter: 1656.33607245
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate
Naphthalen:
Benzo A PY:
Dioxin:
Formation: Fill, Potomac Fm
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name: Campbell Soup Co Warehouse
Cea Name: Campbell Soup Co - Historic Fill
Address: 1433 Pine St
Block Lot: 1474-4
Municipality: Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County:		Camden				

79 | **1 of1** | **WNW** | **0.17 / 871.93** | **19.89 / 6** | **NJDEP BER REGION 2**
DIVISION ST
CAMDEN NJ 08101 | **NJEMS**

Site ID:	310039	**Address 1:**	DIVISION ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320983
Wregion:	5	**Y Coord No:**	402333
WR Name:	Lower Delaware	**Point Y:**	39.936396662967795
W Name:	Cooper River	**Point X:**	-75.11035890876164
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{488CAC7A-2EA2-4C14-87C3-99E9EB886A91}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

80 | **1 of1** | **SE** | **0.17 / 901.71** | **13.50 / 0** | **CHRIS F. COLOPINTO, D.O., LLC**
1168 HADDON AVE
Camden City NJ 08103 | **ALL SITES**

Site ID:	641310
PI ID:	0346070
Type:	MEDICAL WASTE GENERATOR
Program:	Solid Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

81 | **1 of1** | **SW** | **0.17 / 901.73** | **10.82 / -3** | **PENN JERSEY RECYCLING INC**
NJ | **PDES**

PDES Permit No:		**Facility (OpnDt):**	PENN JERSEY RECYCLING INC
NJPDES (Open Data):	NJG0141798	**County:**	
Prgrm Interest No:		**Municipality:**	
PI No (Open Data):	165170	**Rgnal Enfor Office:**	
Facility Name:			
Data Source:	NJGIN Open Data - Regulated Facility Locations		

NJGIN Open Data - Regulated Facility Locations

Dis Type:	SM
Dis Type Desc:	Facilities involved in the recycling of materials including metal scrap yards, battery reclaimers, salvage yards, and automobile junkyards.
Point Y:	39.933056199996265
Point X:	-75.1086673868902

82 | **1 of1** | **NNW** | **0.17 / 906.30** | **20.47 / 7** | **CAMPBELL SOUP CO**
CAMDEN NJ | **PFAS IND**

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA; CWA; RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001024	**Fac Snc Flg:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fac Informal Count:	1	**AIR Flag:**	Yes
Last Informal Action:	12/26/2023	**NPDES Flag:**	Yes
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	07/12/2011	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	02/14/2005	**TRI IDs:**	-
Last Penalty Amt:	8800	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	2	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	57.64	**TRI Reporter:**	-
Fac Pop Den:	9906.76	**Fac Imp Water Flg:**	Yes
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	2
Region:	02	**Date Last Inspection:**	11/03/2023
Latitude:	39.938058	**Days Last Inspection:**	575
Longitude:	-75.108437		

Fac Derived Tribes:	-
AIR IDs:	NJ0000003400701041
CAA Permit Types:	Synthetic Minor Emissions
CAA NAICS:	325510
CAA SICS:	2851
NPDES IDs:	NJ0005053
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	8734
RCRA IDs:	NJD001288042
RCRA Permit Types:	SQG
RCRA NAICS:	311422
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	INTERPOLATION-PHOTO
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110007140708
Industry:	Paints and Coatings

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	1 of14	SSW	0.18 / 929.22	9.72 / -4	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	RE EVAL

PI ID:	G000010064
Status:	Assigned to RPIU. Under Investigation.
Category:	Non-Homeowner
Site Name:	PENN JERSEY RUBBER & WASTE COMPANY
County:	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	2 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RUBBER & WASTE COMPANY 1112 CHESTNUT ST Camden City NJ 08103	BROWNFIELDS

Site No:	31	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	31	**Closest Local HWY:**	miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Other	**Public Trans Access:**	Yes
Current Zoning:	Unknown	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Unknown
Tax Cert Held:	No	**W/in 100 Yr Fld Plain:**	Unknown
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	No	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	.	**Public Water Avail:**	Yes
Relation to Owner:	.	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	UK	**Planning Area Desig:**	Planning Area 1
Block:	UK		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	Unknown
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	njbrownfields@njra.state.nj.us
Rep Email:	
Municipal Contact:	Charles Lyons Department of Development & Planning Chief of Planning - Division of Planning City Hall, Room 109 Camden, NJ 08101
Owner:	. . . ., NJ 00000
Current Operations:	None
Prior Ops Site History:	Manufacturing and waste plant
Location:	CAMDEN County, 1112 CHESTNUT ST , Camden City, NJ 08103
Description:	KCSL# on file.
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=31

83	3 of14	SSW	0.18 / 929.22	9.72 / -4	**PENN JERSEY RECYCLING INC** **1112 CHESTNUT ST** **CAMDEN NJ 08103**	RCRA VSQG

Handler ID:	NJN008024184
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date:	20110929
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	EPA

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20110930	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.932481
In Handler Univ:	Y	***Location Longitude:***	-75.117176
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	VSG	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	3		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20140804		
Recognized Trader Importer:	N		
Recognized Trader Exporter:	N		
Slab Importer:	N		

Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	PENN JERSEY RECYCLING INC
Location Street No:	1112
Location Street1:	CHESTNUT ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	JAN DRAGUN
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	US
Contact Phone And Ext:	856-964-1463
Contact Fax:	
Contact Email Address:	
Contact Title:	OWNER
Owner Name:	
Owner Type:	
Owner Seq:	
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20110930
Handler Name:	PENN JERSEY RECYCLING INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	20
Receive Date:	20111005
Handler Name:	PENN JERSEY RECYCLING INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	1112 CHESTNUT ST
Name:	JANE DRAGUN	***Street2:***	
Dt Became Current:	20110930	***City:***	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Dt Ended Current:		**State:**	NJ
Phone:	856-964-1463	**Country:**	US
Source Type:	Notification	**Zip:**	08103-2702
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1112 CHESTNUT ST
Name:	JANE DRAGUN	**Street2:**	
Dt Became Current:	20110930	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-964-1463	**Country:**	US
Source Type:	Notification	**Zip:**	08103-2702

Historical Handler Details

Receive Dt:	20111005
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PENN JERSEY RECYCLING INC

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83 | ***4 of14*** | ***SSW*** | ***0.18 / 929.22*** | ***9.72 / -4*** | ***PENN JERSEY RECYCLING INC*** ***1112 CHESTNUT ST*** ***CAMDEN NJ 08103*** | ***NJEMS***

Site ID:	39446	**Address 1:**	1112 CHESTNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321595
Wregion:	5	**Y Coord No:**	401010
WR Name:	Lower Delaware	**Point Y:**	39.93277617219415
W Name:	Cooper River	**Point X:**	-75.10814424755276
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{38A7898F-0097-4DDE-885C-C61A3C1AAFF8}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

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83 | ***5 of14*** | ***SSW*** | ***0.18 / 929.22*** | ***9.72 / -4*** | ***PENN JERSEY RUBBER & WASTE COMPANY*** ***1112 CHESTNUT ST*** ***Camden City NJ 08100*** | ***SITE REMEDIATION***

Site ID:	39446
PI ID:	G000010064
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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83 | ***6 of14*** | ***SSW*** | ***0.18 / 929.22*** | ***9.72 / -4*** | ***PENN JERSEY RECYCLING INC*** ***1112 CHESTNUT ST*** ***Camden City NJ 08103*** | ***ALL SITES***

Site ID:	39446
PI ID:	NJN008024184
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	7 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: 206050
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	8 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING INC 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: 165170
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	9 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING INC 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: 52211
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	10 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: NRG000000814
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	11 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING INC 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: 89146000000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	12 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING INC 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: CS9
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	13 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RECYCLING INC 1112 CHESTNUT ST Camden City NJ 08103	ALL SITES

Site ID: 39446
PI ID: 165283
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	14 of14	SSW	0.18 / 929.22	9.72 / -4	PENN JERSEY RUBBER & WASTE COMPANY 1112 CHESTNUT ST Camden City NJ	SHWS

Site ID: 39446
Site ID (Data Miner): 39446
PI No: G000010064
PI No (Data Miner): G000010064
Lead: LSRP
Status: Active
Status Date: 2018-09-25 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10814424755159
Point Y: 39.93277617220018
X Coordinate: 321595
Y Coordinate: 401010
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): PENN JERSEY RUBBER & WASTE COMPANY
Address (Data Miner): 1112 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: PENN JERSEY RUBBER & WASTE COMPANY
Address: 1112 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	1 of2	ENE	0.18 / 929.89	15.40 / 2	NATIONAL ABANDONED FUEL OIL DEALERSHIP 1055 1059 MAGNOLIA AVE Camden City NJ 08101	ALL SITES

Site ID: 125890
PI ID: NRG100000543
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	2 of2	ENE	0.18 / 929.89	15.40 / 2	NATIONAL ABANDONED FUEL OIL DEALERSHIP 1055 1059 MAGNOLIA AVE	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					CAMDEN NJ 08101	

Site ID:	125890	**Address 1:**	1055 1059 MAGNOLIA AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323076
Wregion:	5	**Y Coord No:**	402400
WR Name:	Lower Delaware	**Point Y:**	39.93661964752729
W Name:	Cooper River	**Point X:**	-75.10289646286016
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{6A20D86A-8BB7-4318-A3A0-9447E74AB835}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

85	1 of3	SSE	0.18 / 935.12	9.55 / -4	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 1172 1182 SYCAMORE ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	381828	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	476310	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	1158 1166 & 1172 1182 SYCAMORE STREET
Address (Data Miner):	1158 1166 1172 1182 SYCAMORE ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

85	2 of3	SSE	0.18 / 935.12	9.55 / -4	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	VCP

PI Number:	476310
Case NO:	
Case Type:	MOA
MOA Execution Dt:	05/08/2008
Site Municipality:	Camden City
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	CARRIE
Case Contact Middle Initial:	
Case Contact Last Name:	TURNER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Contact Organization: CAMDEN REDEVELOPMENT AGENCY
Case Contact Addr Line 1: CITY HALL 520 MARKET ST - STE 1300
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip: 081015120

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85 | **3 of3** | **SSE** | **0.18 / 935.12** | **9.55 / -4** | **1158 1166 1172 1182 SYCAMORE STREET**
1158 1166 1172 1182 SYCAMORE ST
CAMDEN NJ 08103 | **NJEMS**

Site ID: 381828
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {9B643905-CD66-4117-BFD7-55BC23383B31}
Coord Type: GIS Parcel Centroid

Address 1: 1158 1166 1172 1182 SYCAMORE ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322292
Y Coord No: 400918
Point Y: 39.93253661926868
Point X: -75.10565651086206
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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86 | **1 of1** | **WSW** | **0.18 / 945.20** | **32.88 / 19** | **NJ** | **HIST FILL**

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {0110A7F0-6D0F-434D-96A8-6134968E2A6F}
Shape Length: 3917.97360918

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87 | **1 of1** | **NE** | **0.18 / 946.34** | **13.49 / 0** | **CAMPBELL SOUP COMPANY**
PINE & WALNUT STREETS
Camden City NJ 08103 | **ALL SITES**

Site ID: 442647
PI ID: 0408-11-0005.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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88 | **1 of2** | **SW** | **0.18 / 963.36** | **11.02 / -3** | **PATCO ROW IMPROVEMENTS**
UNKNOWN
CAMDEN CITY NJ 08103 | **NJEMS**

Site ID: 741379
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware

Address 1: UNKNOWN
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321337.45747

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wregion:	5	**Y Coord No:**	401117.60956
WR Name:	Lower Delaware	**Point Y:**	39.93306676558801
W Name:	Cooper River	**Point X:**	-75.10906526531718
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{774CBAE2-F2A6-4104-92A6-3F09C2A976A7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

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88 | ***2 of2*** | ***SW*** | ***0.18 / 963.36*** | ***11.02 / -3*** | ***PATCO ROW IMPROVEMENTS***
Varies/Linear Development
Camden City, NJ 08103
NJ | ***PDES***

PDES Permit No:	NJG0367184	**Facility (OpnDt):**	
NJPDES (Open Data):		**County:**	Camden
Prgrm Interest No:	1088483	**Municipality:**	Camden City
PI No (Open Data):		**Rgnal Enfor Office:**	Southern
Facility Name:	PATCO ROW IMPROVEMENTS		
Data Source:	DEP - NJPDES Active Permit List		

DEP - NJPDES Active Permit List

Document Status:	Approved	**Site X Coordinate:**	321337.45747
Permit Expiration Dt:	2/28/2027	**Site Y Coordinate:**	401117.60956
NJDEP Case Mgr:			
Discharge Cat Desc:	Construction Activity Stormwater (GP) (5G3)		

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89 | ***1 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELL SOUP COMPANY WAREHOUSE***
1433 PINE ST
Camden City NJ | ***SHWS***

Site ID:	570687	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	570687	**EC Date Dt:**	2017-09-28 04:00:00 UTC
PI No:	720133	**NPL Status:**	
PI No (Data Miner):	720133	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-12-19 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10515479121669
Remedial L:		**Point Y:**	39.938027678914544
CEA Status:		**X Coordinate:**	322446.25
CEA Date Dt:		**Y Coordinate:**	402917.16000000003
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-10-26 04:00:00 UTC		
PI Name (Data Miner):	CAMPBELL SOUP COMPANY WAREHOUSE		
Address (Data Miner):	1433 PINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CAMPBELL SOUP COMPANY WAREHOUSE		
Address:	1433 PINE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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89 | ***2 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELL SOUP COMPANY WAREHOUSE***
1433 PINE ST, 1437 PINE ST
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID:	570687

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 720133
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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89 | ***3 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELL SUPPLY CO***
1433 PINE ST
Camden City NJ 08103 | ***ALL SITES***

Site ID: 570687
PI ID: 0408-07-0001.4
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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89 | ***4 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELL SUPPLY CO***
1433 PINE ST
CAMDEN NJ 08103 | ***NJEMS***

Site ID:	570687	**Address 1:**	1433 PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322446
Wregion:	5	**Y Coord No:**	402917
WR Name:	Lower Delaware	**Point Y:**	39.9380272347423
W Name:	Cooper River	**Point X:**	-75.1051556789105
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{83E1EA4B-3E70-4F4B-AEB3-9E4C7940D4F0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

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89 | ***5 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELLS FAMILY CENTER***
1433 PINE ST
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID: 570687
PI ID: 763591
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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89 | ***6 of8*** | ***NE*** | ***0.18 / 974.34*** | ***12.60 / -1*** | ***CAMPBELL SOUP CO***
1433 PINE ST, 1437 PINE ST
Camden City NJ 08101 | ***DELISTED SRP***

Site ID: 570687
PI ID: 000763
Active: Y
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 14-FEB-2018
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	7 of8	NE	0.18 / 974.34	12.60 / -1	CAMPBELL SOUP CO 1433 PINE ST Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No:	000763	**Confidential:**	
Incident ID:		**Reporter Type:**	
Received Date:		**Reporter Name:**	
Public Exposure:		**Reporter Rcvd Date:**	
Facility Evacuated:		**Reporter Title:**	
Public Evacuation:		**Reporter Org:**	
Injuries:		**Reporter Street Addr:**	
Road Closure:		**Reporter County:**	
DEP Requested:		**Reporter Mun:**	
Police at Scene:		**Reporter State:**	
Firemen at Scene:		**Reporter Zip Code:**	
Comm Center No:		**Contact Name:**	
Incident Type:		**Street Address:**	1433 PINE ST
Incident Date:		**City:**	Camden City
Incident Status:		**County:**	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			
Original Source:	USTR		
Record Date:	17-APR-2018		
Incident Description:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	8 of8	NE	0.18 / 974.34	12.60 / -1	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST Camden City NJ 08103	UST

PI No:	720133
PI ID (Map):	720133
PI Name (Map):	CAMPBELL SOUP COMPANY WAREHOUSE
Address 1 (Map):	1433 PINE ST
Address 2 (Map):	1437 PINE ST
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	CAMPBELL SOUP COMPANY WAREHOUSE
Address:	1433 PINE ST
Municipality:	Camden City
County:	Camden
Zip:	08103
Type:	
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	720133_25135717	***Monitor Compliance:***	
Site ID:	570687	***Overall Compliance:***	
PI ID:	720133	***Upgrade Compliance:***	
Int Doc ID:	25135717	***Delivery Ban:***	
Total USTs Count:	4	***Ban Issued:***	
Activity:	UST170002	***Date Effective:***	2001-06-29 00:00:00 UTC
Registratn Period:		***Date Expires:***	2001-06-30 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Center of facility
Inspectn Activity:		***Coord Source Org:***	DEP-Program
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	Digital Image
Comu Code:	0408	***NJSPC83 Easting X:***	322446
Gasoline UST Activ:		***NJSPC83 Northing Y:***	402917
Waste Oil UST Acti:		***X:***	-75.10515567891485
Heatin Oil UST Act:		***Y:***	39.938027234734335
Well Head Protectn:			
Alias:	CAMPBELL SOUP CO		
Parcels:			
Facility Type:			
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	EDWARD
Mid Init:	C
Last Name:	LONG
Organization:	CAMPBELL SOUP COMPANY
Address Line 1:	CAMPBELL PL
Address Line 2:	ATTN: WILLIAM J WRIGHT
City:	Camden
State:	NJ
Zip:	081031799
ID:	86485

Contact Type:	Facility Operator
First Name:	EDWARD
Mid Init:	C
Last Name:	LONG
Organization:	CAMPBELL SOUP COMPANY
Address Line 1:	CAMPBELL PL
Address Line 2:	ATTN: WILLIAM J WRIGHT
City:	Camden
State:	NJ
Zip:	081031799
ID:	86484

Tank Data Information

Tank ID:	TANK-11	***Tank Compliance:***	No
Tank No:	4	***Spill Contained:***	No
ID:	111504	***Spill Containment:***	No
Tank Status:	Removed	***Comp Monitoring:***	No
Tank Status Date:	8/9/2012	***Overfill Protection:***	No
Install Date:	01/01/1972	***Overfill:***	No
Tank Size:	5000		
Tank Wellhead:			
Tanks Content Description:	Medium Diesel Fuel (No. 2-D)		

Tank Monitoring Information

Tank/Pipe:	Tank
Type:	None
ID:	258335

Tank/Pipe Content Information

Tank/Pipe:	Tank
Type:	Bare steel
ID:	223360
Tank/Pipe:	Pipe
Type:	Bare steel
ID:	223359

Tank/Pipe Structure

Tank Structure:	Single Wall
Pipe Structure Tank:	Single Wall
ID:	111483

Tank Data Information

Tank ID:	TANK-13	***Tank Compliance:***	No
Tank No:	0002	***Spill Contained:***	Yes
ID:	111506	***Spill Containment:***	Yes
Tank Status:	Duplicate	***Comp Monitoring:***	No
Tank Status Date:	1/1/1991	***Overfill Protection:***	Yes
Install Date:	01/01/1991	***Overfill:***	Yes
Tank Size:	12000		
Tank Wellhead:			
Tanks Content Description:	Medium Diesel Fuel (No. 2-D)		

Tank Monitoring Information

Tank/Pipe:	Tank
Type:	Interstitial
ID:	258337

Tank/Pipe Content Information

Tank/Pipe:	Pipe
Type:	Fiberglass-reinforced plastic - Other
ID:	223363
Tank/Pipe:	Tank
Type:	Cathodically protected steel - Sacrificial anode (SA)

ID: 223364

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 111485

Tank Data Information

Tank ID: TANK-9
Tank No: 2
ID: 111509
Tank Status: Removed
Tank Status Date: 7/26/2012
Install Date: 01/01/1972
Tank Size: 6000
Tank Wellhead:
Tanks Content Description: Unleaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 258340

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 223370

Tank/Pipe: Pipe
Type: Bare steel
ID: 223369

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 111488

Tank Data Information

Tank ID: TANK-14
Tank No: 0003
ID: 111507
Tank Status: Duplicate
Tank Status Date: 1/1/1991
Install Date: 01/01/1991
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: No
Overfill Protection: Yes
Overfill: Yes

Tank Monitoring Information

Tank/Pipe: Tank
Type: Interstitial
ID: 258338

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 223365

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 223366

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 111486

Tank Data Information

Tank ID: TANK-8
Tank No: 1
ID: 111508
Tank Status: Removed
Tank Status Date: 9/26/2012
Install Date: 01/01/1972
Tank Size: 1500
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 258339

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 223367

Tank/Pipe: Tank
Type: Bare steel
ID: 223368

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 111487

Tank Data Information

Tank ID: TANK-10
Tank No: 3
ID: 111503
Tank Status: Removed
Tank Status Date: 8/8/2012
Install Date: 01/01/1972
Tank Size: 5000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 258334

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 223357

Tank/Pipe: Tank
Type: Bare steel
ID: 223358

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 111482

Tank Data Information

Tank ID: TANK-12
Tank No: 0001
ID: 111505
Tank Status: Duplicate
Tank Status Date: 1/1/1991
Install Date: 01/01/1991
Tank Size: 30000
Tank Wellhead:
Tanks Content Description: Medium Diesel Fuel (No. 2-D)
Tank Compliance: No
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: No
Overfill Protection: Yes
Overfill: Yes

Tank Monitoring Information

Tank/Pipe: Tank
Type: Interstitial
ID: 258336

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 223362

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 223361

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 111484

Tank Details

UST Facility ID: 720133_25135717
UST Tank ID: 720133_25135717_10
Compliance: No
Parameter Cas:

Int Doc ID:	25135717	**Subject Item ID:**	10
Tank No:	3	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1972 12:00:00 AM
Activity:	UST170002	**Out of Service Dt:**	8/8/2012 12:00:00 AM
Closure No:	N720133UCL180001	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 5000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring:
Piping Operation: Other: No Piping Exists
Comments:

Tank Details

UST Facility ID:	720133_25135717	**Compliance:**	No
UST Tank ID:	720133_25135717_9	**Parameter Cas:**	
Int Doc ID:	25135717	**Subject Item ID:**	9
Tank No:	2	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1972 12:00:00 AM
Activity:	UST170002	**Out of Service Dt:**	7/26/2012 12:00:00 AM
Closure No:	N720133UCL180001	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring:
Piping Operation: Other: No Piping Exists
Comments:

Tank Details

UST Facility ID:	720133_25135717	**Compliance:**	No
UST Tank ID:	720133_25135717_8	**Parameter Cas:**	
Int Doc ID:	25135717	**Subject Item ID:**	8
Tank No:	1	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1972 12:00:00 AM
Activity:	UST170002	**Out of Service Dt:**	9/26/2012 12:00:00 AM
Closure No:	N720133UCL180001	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 1500
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Piping Monitoring:
Piping Operation: Other: No Piping Exists
Comments:

Tank Details

UST Facility ID: 720133_25135717
UST Tank ID: 720133_25135717_11
Int Doc ID: 25135717
Tank No: 4
Tank in Use:
Tank Status: Removed
Activity: UST170002
Closure No: N720133UCL180001
Compliance: No
Parameter Cas:
Subject Item ID: 11
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1972 12:00:00 AM
Out of Service Dt: 8/9/2012 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 5000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring:
Piping Operation: Other: No Piping Exists
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of1	SSE	0.19 / 978.49	10.87 / -3	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 381828
PI ID: 476310
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	1 of1	N	0.19 / 986.80	10.40 / -3	NJ	HIST FILL

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {CC8421C7-2333-44A5-8AF5-3CFDAF289009}
Shape Length: 117330.469167

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of1	SSW	0.19 / 999.76	12.13 / -2	NJ	HIST FILL

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {FE9FCBD9-B496-4A68-9815-9B1C4E23B3B4}
Shape Length: 844.02887893

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of6	SW	0.19 / 1,000.64	11.32 / -3	MLR ENTERPRISES 1035 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 57178
PI No:
PI No (Data Miner): 034010
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MLR ENTERPRISES
Address (Data Miner): 1035 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	2 of6	SW	0.19 / 1,000.64	11.32 / -3	MLR ENTERPRISES 1035 MT EPHRAM AVE Camden City NJ 08104	UST

PI No: 034010
PI ID (Map): 85516
PI Name (Map): MLR ENTERPRISES
Address 1 (Map): 1035 MT EPHRAM AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: MLR ENTERPRISES
Address: 1035 MT EPHRAM AVE
Municipality: Camden City
County: Camden
Zip: 08104
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 85516_612467
Site ID: 57178
PI ID: 85516
Int Doc ID: 612467
Total USTs Count: 4
Activity: UST000002
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2001-07-01 00:00:00 UTC
Date Expires: 2004-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC

Document Status:	Terminated	**Location Reference:**	Unknown
Inspectn Activity:		**Coord Source Org:**	DEP-GIS
Inspection Count:		**Coordinate System:**	NJ State Plane (NAD83) - USFEET
Billing Cycle:		**Coordinate Sys Typ:**	GPS
Comu Code:	0408	**NJSPC83 Easting X:**	321142
Gasoline UST Activ:		**NJSPC83 Northing Y:**	401163
Waste Oil UST Acti:		**X:**	-75.10976337798189
Heatin Oil UST Act:		**Y:**	39.93318771052459
Well Head Protectn:			
Alias:			
Parcels:			
Facility Type:	Commercial/Industrial		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	MARGIE
Mid Init:	
Last Name:	PULLIA
Organization:	MLR ENTERPRISES
Address Line 1:	PO BOX 638
Address Line 2:	
City:	Hammonton
State:	NJ
Zip:	08037
ID:	78288

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	MLR ENTERPRISES
Address Line 1:	PO BOX 638
Address Line 2:	
City:	Hammonton
State:	NJ
Zip:	08037
ID:	78287

Tank Data Information

Tank ID:	TANK-4	**Tank Compliance:**	No
Tank No:	0003	**Spill Contained:**	
ID:	103817	**Spill Containment:**	
Tank Status:	Removed	**Comp Monitoring:**	No
Tank Status Date:	1/31/2001	**Overfill Protection:**	
Install Date:	01/01/1944	**Overfill:**	
Tank Size:	8000		
Tank Wellhead:			

Tanks Content Description: Leaded Gasoline

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 240587

Tank/Pipe: Pipe
Type: None
ID: 240586

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 208153

Tank/Pipe: Tank
Type: Bare steel
ID: 208154

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 103804

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 103815
Tank Status: Removed
Tank Status Date: 8/1/2000
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Waste Oil

Tank Compliance: Yes
Spill Contained: No
Spill Containment: No
Comp Monitoring: Yes
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 240582

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 240583

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 208149

Tank/Pipe: Tank
Type: Bare steel
ID: 208150

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 103802

Tank Data Information

Tank ID: TANK-3
Tank No: 0002
ID: 103816
Tank Status: Removed
Tank Status Date: 1/31/2001
Install Date: 01/01/1944
Tank Size: 8000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 240585

Tank/Pipe: Pipe
Type: None
ID: 240584

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 208152

Tank/Pipe: Pipe
Type: Bare steel
ID: 208151

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 103803

Tank Data Information

Tank ID: TANK-5
Tank No: 0004
ID: 103818
Tank Status: Removed
Tank Status Date: 1/31/2001
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 240589

Tank/Pipe: Pipe

Type: None
ID: 240588

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 208155

Tank/Pipe: Tank
Type: Bare steel
ID: 208156

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 103805

Tank Details

UST Facility ID: 85516_612467
UST Tank ID: 85516_612467_4
Int Doc ID: 612467
Tank No: 0003
Tank in Use:
Tank Status: Removed
Activity: UST000002
Closure No: N00-0567
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 8000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 1/31/2001 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 85516_612467
UST Tank ID: 85516_612467_1
Int Doc ID: 612467
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST000002
Closure No: N00-0567
Monitoring Compliance Flag: Yes
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: Yes
Tank Volume: 550
Tank Contents: Waste Oil
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall

Compliance: Yes
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 8/1/2000 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Tank Details

UST Facility ID: 85516_612467
UST Tank ID: 85516_612467_5
Int Doc ID: 612467
Tank No: 0004
Tank in Use:
Tank Status: Removed
Activity: UST000002
Closure No: N00-0567
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 1/31/2001 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 85516_612467
UST Tank ID: 85516_612467_3
Int Doc ID: 612467
Tank No: 0002
Tank in Use:
Tank Status: Removed
Activity: UST000002
Closure No: N00-0567
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 8000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: None
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 1/31/2001 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

93	3 of6	SW	0.19 / 1,000.64	11.32 / -3	KENS AUTO REPAIR CENTER 1035 MT EPHRAIM AVE CAMDEN NJ 08108	NJEMS

Site ID: 57178
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:

Address 1: 1035 MT EPHRAIM AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA Name:	Lower Delaware	**X Coord No:**	321142
Wregion:	5	**Y Coord No:**	401163
WR Name:	Lower Delaware	**Point Y:**	39.93318771051281
W Name:	Cooper River	**Point X:**	-75.10976337798924
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{99A54987-6089-4CC8-BF11-C9D823AEE7F9}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

93	4 of6	SW	0.19 / 1,000.64	11.32 / -3	**MLR ENTERPRISES** **1035 MT EPHRAM AVE** **Camden City NJ 08104**	**SITE REMEDIATION**

Site ID: 57178
PI ID: 034010
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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93	5 of6	SW	0.19 / 1,000.64	11.32 / -3	**M&M TIRE** **1035 MT EPHRAIM AVE** **Camden City NJ 08103**	**ALL SITES**

Site ID: 57178
PI ID: 165391
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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93	6 of6	SW	0.19 / 1,000.64	11.32 / -3	**M AND M TIRE SERVICE** **1035 MT EPHRAIM AVE** **Camden City NJ 08105**	**ALL SITES**

Site ID: 57178
PI ID: 00000022871
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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94	1 of2	SE	0.19 / 1,010.85	13.24 / -1	**BERNICE MILLER DAY CARE CENTER** **1157 HADDON AVE** **CAMDEN NJ 08102**	**NJEMS**

Site ID:	381171	**Address 1:**	1157 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322696
Wregion:	5	**Y Coord No:**	401041
WR Name:	Lower Delaware	**Point Y:**	39.932881801686406
W Name:	Cooper River	**Point X:**	-75.10421881484417
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{D15046C2-D965-447E-8072-15D1B725A927}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	2 of2	SE	0.19 / 1,010.85	13.24 / -1	BERNICE MILLER DAY CARE CENTER 1157 HADDON AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 381171
PI ID: 475044
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of1	NW	0.19 / 1,012.78	19.44 / 6	NJDOT CENTRAL GATEWAY ROADWAY & DRAINAGE S 11TH ST CAMDEN NJ 08102	NJEMS

Site ID:	382827	**Address 1:**	S 11TH ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321136
Wregion:	5	**Y Coord No:**	402802
WR Name:	Lower Delaware	**Point Y:**	39.93768705343365
W Name:	Cooper River	**Point X:**	-75.1098247084996
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{3DF45BF0-1B2E-41E0-9428-318EEDED4C3D}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of1	WSW	0.19 / 1,013.96	11.70 / -2	COOPER EMERGENCY MEDICAL SRVCS 1000 S 10TH ST Camden City NJ 081032601	ALL SITES

Site ID: 643323
PI ID: 0418881
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	1 of2	ENE	0.19 / 1,022.23	14.28 / 0	MAGNOLIA CORP 1041 1053 MAGNOLIA AVE CAMDEN NJ 08103	NJEMS

Site ID:	125414	**Address 1:**	1041 1053 MAGNOLIA AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322702
Wregion:	5	**Y Coord No:**	402585
WR Name:	Lower Delaware	**Point Y:**	39.93712057472322
W Name:	Cooper River	**Point X:**	-75.10423469309552
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{92D66A20-DBD7-4B5C-B26F-	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

75F85FFF57EB}
Coord Type: GIS Parcel Centroid

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97 | **2 of2** | **ENE** | **0.19 / 1,022.23** | **14.28 / 0** | **MAGNOLIA CORP**
1041-1053 MAGNOLIA AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 125414
PI ID: CS13
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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98 | **1 of4** | **ENE** | **0.19 / 1,023.24** | **13.83 / 0** | **ROGERS CONTAINER**
1051 MAGNOLIA AVE
CAMDEN NJ 08101 | **NJEMS**

Site ID: 67459
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {E3A2FDA4-8396-4D12-9F39-074C322AD104}
Coord Type: Exact Address Match

Address 1: 1051 MAGNOLIA AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322977
Y Coord No: 402517
Point Y: 39.936939005241406
Point X: -75.10325233875308
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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98 | **2 of4** | **ENE** | **0.19 / 1,023.24** | **13.83 / 0** | **ROGERS CONTAINER CORPORATION**
1051 MAGNOLIA AVE
Camden City NJ 08100 | **SITE REMEDIATION**

Site ID: 67459
PI ID: G000014352
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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98 | **3 of4** | **ENE** | **0.19 / 1,023.24** | **13.83 / 0** | **ROGERS CONTAINER CORP**
1051 MAGNOLIA AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 67459
PI ID: 51737
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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98 | **4 of4** | **ENE** | **0.19 / 1,023.24** | **13.83 / 0** | **ROGERS CONTAINER CORPORATION**
1051 Magnolia Avenue | **ISRA**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08101	

PI No: G000014352
County: Camden

Details

Case Name: Rogers Container Corporation
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Stock Transfer
Trigger Date: 9/24/1990
ISRA Trg Finaliz Dt:
Start Date: 10/17/1990
Document Title: E90794 Rogers Container Corpor

Details

Case Name: Rogers Container Corporation
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Stock Transfer
Trigger Date: 8/28/1989
ISRA Trg Finaliz Dt:
Start Date: 9/27/1989
Document Title: E89604 Rogers Container Corpor

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99 | **1 of1** | **ENE** | **0.19 / 1,027.40** | **13.83 / 0** | **1053 MAGNOLIA AVE CAMDEN NJ** | **HIST LUST**

Case No: 99-11-05-1148-35
Hazmat:
Case No2:
TD Log: 53114
Dt Received: 05-NOV-99
Nature of Incident: Municipality
Substances:
Substance Identity:
Substance State:
Substance Name:
A310 Letter: 0
TCPA Chemical:
Comu Code: 0408
Reference Code: 002
Amount Released:
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc:
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: Y
Road Closed: No
Contamination: Land
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:

Operator: JULIE
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone:
Location County: CAMDEN
Location Type: Commercial
Incident Date: 05-NOV-99
Incident Time: 1130
Resp Party: Unknown
Resp Party Name:
Res Party Contact:
Resp Party Title:
Resp Party Phone:
Resp Party Street:
Resp Party Munic:
Resp Party County:
Resp Party State:
Resp Zip:
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referal:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	VACANT BUILDING AT		
Comments:			
Status at Scene:	UNK GAL POSS UST POSS CONTAINING A PETRO PRODUCT FOUND AT AN ABANDONED BUSINESS.		

Officials Information

Name:		**Phone:**	
Method:	Faxed	**Date:**	05-NOV-99
Notify:	Southern	**Time:**	
Offiliate:	HAZ-WST		
Name:	ROB SCHRADER	**Phone:**	
Method:	Office	**Date:**	05-NOV-99
Notify:	ER2	**Time:**	1151
Offiliate:	DRPSR		

Substances Information

Chem Code:	01956	**Identity:**	Known
Substance:	NONE	**Substate:**	
Spill Type:		**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	NONE
HAZMAT:	N	**Verify:**	
Approved:	04-AUG-90	**Contained:**	

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100 | ***1 of2*** | ***ENE*** | ***0.20 / 1,035.19*** | ***14.53 / 1*** | ***MARONE CONTRACTORS***
1057 MAGNOLIA AVE
CAMDEN NJ 08103 | ***NJEMS***

Site ID:	61927	**Address 1:**	1057 MAGNOLIA AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322932
Wregion:	5	**Y Coord No:**	402541
WR Name:	Lower Delaware	**Point Y:**	39.93700405592405
W Name:	Cooper River	**Point X:**	-75.10341339747839
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{7534FA06-1836-4875-B5F9-EE1744CC04F4}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

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100 | ***2 of2*** | ***ENE*** | ***0.20 / 1,035.19*** | ***14.53 / 1*** | ***MANGIATORE MONTE INC***
1057 MAGNOLIA ST
Camden City NJ 08103 | ***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 61927
PI ID: 51681
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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101	1 of3	NE	0.20 / 1,044.25	13.60 / 0	NJDEP/BER MAGNOLIA & PINE STREETS CAMDEN NJ 08625	RCRA NON GEN

Handler ID: NJP003405636
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20040204
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	92812
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20030130	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.937588
In Handler Univ:	N	**Location Longitude:**	-75.104341
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: 1
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N

Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	NJDEP/BER
Location Street No:	
Location Street1:	MAGNOLIA & PINE STREETS
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08625
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	GALEN W MCCREAVY
Contact Street No:	
Contact Street1:	PO BOX 028
Contact Street2:	
Contact City:	TRENTON
Contact State:	NJ
Contact Zip:	08625
Contact Country:	US
Contact Phone And Ext:	609-633-2269
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	
Owner Type:	
Owner Seq:	
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20030128
Handler Name: NJDEP/BER
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20030129
Handler Name: NJDEP/BER
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20030130
Handler Name: NJDEP/BER
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Historical Handler Details

Receive Dt: 20030129
Generator Code Description: Not a Generator, Verified
Handler Name: NJDEP/BER

Receive Dt: 20030128
Generator Code Description: Large Quantity Generator
Handler Name: NJDEP/BER

101	*2 of3*	*NE*	*0.20 / 1,044.25*	*13.60 / 0*	***NJDEP BER REGION 2*** ***E MAGNOLIA ST & PINE ST*** ***CAMDEN CITY NJ 08103***	***NJEMS***

Site ID: 165376
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {A9E0C612-5C9D-4D9B-B763-8A2C806AB554}
Coord Type: Exact Address Match

Address 1: E MAGNOLIA ST & PINE ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322673
Y Coord No: 402755
Point Y: 39.93758672841502
Point X: -75.10434222023734
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	3 of3	NE	0.20 / 1,044.25	13.60 / 0	CAMDEN BD OF ED MAGNOLIA & PINE ST Camden City NJ 08103	ALL SITES

Site ID: 194960
PI ID: NJC876041682
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	1 of3	ENE	0.20 / 1,051.64	14.89 / 1	STRACO CONSTRUCTION CO 1071 MAGNOLIA AVE Camden City NJ 08103	UST

PI No: 002018
PI ID (Map): 61924
PI Name (Map): STRACO CONSTRUCTION CO
Address 1 (Map): 1071 MAGNOLIA AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: STRACO CONSTRUCTION CO
Address: 1071 MAGNOLIA AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 61924_401227
Site ID: 42129
PI ID: 61924
Int Doc ID: 401227
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Exact Address Match
NJSPC83 Easting X: 323062
NJSPC83 Northing Y: 402447
X: -75.10294752209481
Y: 39.93674841514838

Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 5789

Contact Type: Tank Owner
First Name: JOAN
Mid Init:
Last Name: ARNOLD
Organization: STRACO CONTRUCTION CO
Address Line 1: 404 CHEWS LANDING RD
Address Line 2:
City: Haddonfield
State: NJ
Zip: 08033
ID: 5790

Tank Data Information

Tank ID: TANK-1
Tank No: C1
ID: 9323
Tank Status: Removed
Tank Status Date: 10/1/1989
Install Date: 01/01/1977
Tank Size: 0
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 22476

Tank/Pipe: Tank
Type: None
ID: 22477

Tank/Pipe Content Information

Tank/Pipe: Tank

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: Other
ID: 18701

Tank/Pipe: Pipe
Type: Other
ID: 18700

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 9319

Tank Details

UST Facility ID: 61924_401227
UST Tank ID: 61924_401227_1
Int Doc ID: 401227
Tank No: C1
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 0
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Other
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1977 12:00:00 AM
Out of Service Dt: 10/1/1989 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	2 of3	ENE	0.20 / 1,051.64	14.89 / 1	STRACO CONSTRUCTION CO 1071 MAGNOLIA AVE CAMDEN NJ 08103	NJEMS

Site ID: 42129
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {E8769FB8-1B8D-4DA1-B556-F7C427421375}
Coord Type: Exact Address Match

Address 1: 1071 MAGNOLIA AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323062
Y Coord No: 402447
Point Y: 39.93674841514582
Point X: -75.10294752209154
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	3 of3	ENE	0.20 / 1,051.64	14.89 / 1	STRACO CONSTRUCTION CO 1071 MAGNOLIA AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 42129
PI ID: 002018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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103 | **1 of2** | **WNW** | **0.20 / 1,057.80** | **19.26 / 5** | **VERIZON**
HADDON AVE & PINE ST
Camden City NJ 08101 | **ALL SITES**

Site ID: 335315
PI ID: NJP000952606
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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103 | **2 of2** | **WNW** | **0.20 / 1,057.80** | **19.26 / 5** | **VERIZON COMMUNICATIONS INC**
HADDON AVE & PINE ST
CAMDEN NJ 08101 | **NJEMS**

Site ID:	335315	**Address 1:**	HADDON AVE & PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320898
Wregion:	5	**Y Coord No:**	402605
WR Name:	Lower Delaware	**Point Y:**	39.9371417732631
W Name:	Cooper River	**Point X:**	-75.1106686719385
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{C1B0FC77-D048-43F8-A0B1-8ABA6C258F98}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

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104 | **1 of2** | **SW** | **0.20 / 1,068.36** | **8.98 / -5** | **TEES TIRE SHOP**
1112 MT EPHRAIM AVE
CAMDEN NJ 08104 | **NJEMS**

Site ID:	125354	**Address 1:**	1112 MT EPHRAIM AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202120	**Mun Code:**	0408
HUC14:	02040202120090	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323257
Wregion:	5	**Y Coord No:**	395758
WR Name:	Lower Delaware	**Point Y:**	39.9183890392343
W Name:	Woodbury / Big Timber / Newton Creeks	**Point X:**	-75.1020912159236
SW Name:	Newton Creek (LDRV-Kaighn Ave to LT Ck)	**Coord Orig:**	DEP-GIS
Global ID:	{3E687966-150C-44F9-AFDD-3DAF8999B34C}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

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104 | **2 of2** | **SW** | **0.20 / 1,068.36** | **8.98 / -5** | **TEES TIRE SHOP**
1112 MT EPHRAIM AVE
Camden City NJ 08104 | **ALL SITES**

Site ID: 125354
PI ID: CS7

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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105	1 of2	NW	0.21 / 1,083.55	19.87 / 6	NJDEP BER REGION 2 1125 LINE ST Camden City NJ 08103	ALL SITES

Site ID: 447532
PI ID: NJP003409273
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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105	2 of2	NW	0.21 / 1,083.55	19.87 / 6	NJDEP BER REGION 2 1125 LINE ST CAMDEN NJ 08103	NJEMS

Site ID: 447532
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {C112B1F1-1AF0-475E-9DE4-5E1DA7893590}
Coord Type: Approx. Addr. Match

Address 1: 1125 LINE ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 320947
Y Coord No: 402885
Point Y: 39.93791136092492
Point X: -75.11050075717414
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

106	1 of2	S	0.21 / 1,089.39	9.74 / -4	RALFS HTG & GEN CONTRACTOR 1131 KAIGN AVE Camden City NJ 08104	ALL SITES

Site ID: 176393
PI ID: 231114
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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106	2 of2	S	0.21 / 1,089.39	9.74 / -4	RALFS HEATING & GENERAL CONTRACTORS 1131 KAIGN AVE CAMDEN NJ 08104	NJEMS

Site ID: 176393
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware

Address 1: 1131 KAIGN AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321874
Y Coord No: 400739
Point Y: 39.93203742415828

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

W Name:	Cooper River	**Point X:**	-75.10714275640255
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{D1F9B9C0-2FD9-4121-B79D-C9366B2CC9A5}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	1 of1	SSW	0.21 / 1,109.48	10.60 / -3	MIGUELS AUTO BODY 1106 SYCAMORE AVE Camden City NJ 08103	ALL SITES

Site ID:	125406
PI ID:	G8910
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	1 of2	SW	0.21 / 1,126.09	8.53 / -5	MARTINEZ AUTO REPAIR 1119-25 MT EPHRAIM AVE Camden City NJ 08101	SITE REMEDIATION

Site ID:	10352
PI ID:	033310
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	2 of2	SW	0.21 / 1,126.09	8.53 / -5	BUDDY'S AUTO REPAIR 1119-25 MT EPHRAIM AVE Camden City NJ 08104	ALL SITES

Site ID:	10352
PI ID:	G5062
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
109	1 of1	ENE	0.21 / 1,126.82	14.50 / 1	NJ	HIST FILL

State Fill:	0
State Fill 1:	0
Fill:	f
Global ID:	{CE35BC1C-F8FD-4245-AC40-11E0045C8FE0}
Shape Length:	5741.43215127

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	1 of1	NNE	0.21 / 1,128.13	6.60 / -7	CANOPY PFT SOLAR ARRAY PINE ST CAMDEN NJ 08103	NJEMS

Site ID:	600231	**Address 1:**	PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA Name:	Lower Delaware	**X Coord No:**	322125.69
Wregion:	5	**Y Coord No:**	403188.8
WR Name:	Lower Delaware	**Point Y:**	39.938767425094234
W Name:	Cooper River	**Point X:**	-75.10630458111578
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{63B5C319-417F-40D6-9A08-D10681903335}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

111	1 of1	SW	0.22 / 1,136.06	8.68 / -5	**BUDDYS AUTO BODY & FRAME** **1119-25 MT EPHRAIN AVE** **Camden City NJ 08104**	ALL SITES

Site ID:	10352
PI ID:	NJD986577047
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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112	1 of1	SSW	0.22 / 1,137.04	12.10 / -2	**MIGUELS AUTO BODY** **1106 SYCAMORE ST** **CAMDEN NJ 08103**	NJEMS

Site ID:	125406	**Address 1:**	1106 SYCAMORE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321540
Wregion:	5	**Y Coord No:**	400805
WR Name:	Lower Delaware	**Point Y:**	39.93221236799075
W Name:	Cooper River	**Point X:**	-75.10833539548547
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{BB344510-DFAD-416D-9122-576F68A85001}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

113	1 of1	N	0.22 / 1,144.70	6.73 / -7	**NAVAL RESERVE CENTER** **CAMDEN NJ**	FUDS

FUDS Property No:	C02NJ1010
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map?id=54888
FUDS INST ID:	NJ29799F959400
Status:	Properties without projects
SDS ID:	
NPL Status Code:	
Eligibility:	Eligible
Site Eligib:	
Current Owner:	PRIV: PRIVATE
Has Project:	No
DOD FUDS Pro:	C02NJ1010
Project Required:	No
No Further Action:	
Congressional District:	01
Congressional Dist 117:	01
Media ID:	
Metadata ID:	
Feature Desc:	
EPA Region:	02
County:	CAMDEN
Latitude:	39.93888889

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Longitude: -75.1075
Fiscal year: 2021
USACE Division: NAD
USACE District: New England District (NAE)
Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length:
Shape Area:
Shape Len:
X: -75.10748291
Y: 39.939025879
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

The armory facility was used by the Navy as a recruiting and personnel processing center. The Navy continued to use this facility after World War II.

114	1 of1	SE	0.22 / 1,150.55	14.99 / 1	JOSEPH H STOMEL & SONS 1263 KAIGHNS AVE CAMDEN NJ 08103	NJEMS

Site ID: 49799
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {FCCB14BF-D179-4EC6-B4BB-3AC58760D35C}
Coord Type: Exact Address Match

Address 1: 1263 KAIGHNS AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322956
Y Coord No: 400700
Point Y: 39.93195049986773
Point X: -75.10328343149351
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

115	1 of1	SW	0.22 / 1,150.77	8.68 / -5	BUDDYS AUTO BODY & FRAME 1119 1125 MT EPHRAIM AVE CAMDEN NJ 08104	NJEMS

Site ID: 10352
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {61B46F42-163D-431E-AF05-E0313EF64E5C}
Coord Type: GPS

Address 1: 1119 1125 MT EPHRAIM AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321271
Y Coord No: 400912
Point Y: 39.93250107179279
Point X: -75.10929724958957
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

116	1 of3	S	0.22 / 1,156.46	11.06 / -3	LINCOLN ELEMENTARY SCHOOL ROSE ST & KAIGHNS AVE Camden City NJ 08103	UST

PI No: 023861
PI ID (Map): 74635
PI Name (Map): LINCOLN ELEMENTARY SCHOOL
Address 1 (Map): ROSE ST & KAIGHNS AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: LINCOLN ELEMENTARY SCHOOL
Address: ROSE ST & KAIGHNS AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 74635_421782
Site ID: 10304
PI ID: 74635
Int Doc ID: 421782
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 322268
NJSPC83 Northing Y: 400698
X: -75.10573677073656
Y: 39.93193221793746

Tank Contact Information

Contact Type: Tank Owner
First Name: DR JAMES

Mid Init:	S
Last Name:	BROWN
Organization:	CAMDEN BOARD OF ED
Address Line 1:	1800 OFFICE BLDG WEST 3RD FLOOR
Address Line 2:	2100 FERRY AVE
City:	Camden
State:	NJ
Zip:	08104
ID:	60136

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	60135

Tank Data Information

Tank ID:	TANK-1	**Tank Compliance:**	No
Tank No:	E1	**Spill Contained:**	No
ID:	84698	**Spill Containment:**	No
Tank Status:	Removed	**Comp Monitoring:**	No
Tank Status Date:	11/4/1993	**Overfill Protection:**	No
Install Date:	01/01/1971	**Overfill:**	No
Tank Size:	6500		
Tank Wellhead:			
Tanks Content Description:	Heating Oil (No. 2)		

Tank Monitoring Information

Tank/Pipe:	Pipe
Type:	None
ID:	197681

Tank/Pipe:	Tank
Type:	None
ID:	197682

Tank/Pipe Content Information

Tank/Pipe:	Pipe
Type:	Bare steel
ID:	169855

Tank/Pipe:	Tank
Type:	Bare steel
ID:	169856

Tank/Pipe Structure

Tank Structure:	Single Wall
Pipe Structure Tank:	Single Wall
ID:	84681

Tank Details

UST Facility ID:	74635_421782	**Compliance:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tank ID:	74635_421782_1	**Parameter Cas:**	
Int Doc ID:	421782	**Subject Item ID:**	1
Tank No:	E1	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1971 12:00:00 AM
Activity:	UST000001	**Out of Service Dt:**	11/4/1993 12:00:00 AM
Closure No:	C92-2543	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6500
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

116	2 of3	S	0.22 / 1,156.46	11.06 / -3	CAMDEN CITY BD OF ED LINCOLN ELEMENTARY SCHOOL ROSE ST & KAIGHNS AVE CAMDEN NJ 08102	NJEMS

Site ID:	10304	**Address 1:**	ROSE ST & KAIGHNS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322268
Wregion:	5	**Y Coord No:**	400698
WR Name:	Lower Delaware	**Point Y:**	39.93193221793746
W Name:	Cooper River	**Point X:**	-75.1057367707247
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{CB048CA7-FE87-4E61-AB5E-720112B1BA1B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

116	3 of3	S	0.22 / 1,156.46	11.06 / -3	LINCOLN ELEMENTARY SCHOOL ROSE ST & KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 10304
PI ID: 023861
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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117	1 of1	S	0.22 / 1,157.70	11.06 / -3	CAMDEN CITY BD OF ED- LINCOLN SCHOOL ROSE & KAIGNS AVENUE Camden City NJ 08102	ALL SITES

Site ID: 10304
PI ID: 50869
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	1 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT INC 1125 KAIGHN AVE CAMDEN NJ 08103	RCRA NON GEN

Handler ID: NJN986633824
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20120807
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	221119
Seq No:	20	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20120808	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:	P	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---

Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240402
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	SPRAY COAT INC
Location Street No:	1125
Location Street1:	KAIGHN AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	JIM BROWN
Contact Street No:	1125
Contact Street1:	KAIGHN AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	856-541-0950
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	SPRAY COAT FINISHING CO
Owner Type:	O
Owner Seq:	1
Operator Name:	SPRAY COAT FINISHING CO
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	20
Receive Date:	20120808
Handler Name:	SPRAY COAT INC
Fed Waste Generator:	N

Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1125 KAIGHNS AVE
Name:	SPRAY COAT FINISHING CO	**Street2:**	
Dt Became Current:	19960131	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-541-0950	**Country:**	US
Source Type:	Implementer	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1125 KAIGHNS AVE
Name:	SPRAY COAT FINISHING CO	**Street2:**	
Dt Became Current:	19960131	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-541-0950	**Country:**	US
Source Type:	Implementer	**Zip:**	08103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	2 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING 1125 KAIGHN AVE CAMDEN NJ 08103-2711	RCRA TSD

Handler ID: NJD986572410
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type:	FEA	**Actual Rtc Date:**	19900410
Citation:		**Found Violation:**	Yes
Determined Date:	19900329	**Rtc Qualifier:**	Observed

Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Formal Enforcement Agreement or Order

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900302
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 19900406
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900329
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Eval Agency: State

Eval Start Date: 19900302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Eval Agency: State

Eval Start Date: 19900206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	32551
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:		**Location Latitude:**	39.931936
In Handler Univ:	Y	**Location Longitude:**	-75.107674
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	SPRAY COAT FINISHING
Location Street No:	1125
Location Street1:	KAIGHN AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2711
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1125
Contact Street1:	KAIGHN AVE

Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JAMES BROWN
Owner Type:	P
Owner Seq:	1
Operator Name:	JAMES BROWN
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19900125
Handler Name:	SPRAY COAT FINISHING
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Tsd Activity:	N
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	F003
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F005
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920223
Handler Name:	SPRAY COAT FINISHING CO INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Tsd Activity:	Y
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: SPRAY COAT FINISHING

Receive Dt: 19920223
Generator Code Description: Very Small Quantity Generator
Handler Name: SPRAY COAT FINISHING CO INC

Receive Dt: 19900125
Generator Code Description: Small Quantity Generator
Handler Name: SPRAY COAT FINISHING

118	*3 of9*	*S*	*0.22 / 1,159.08*	*11.15 / -3*	***SPRAY COAT FINISHING*** ***1125 KAIGHN AVE*** ***CAMDEN NJ 08103-2711***	***RCRA VSQG***

Handler ID: NJD986572410
Generator Status: VSG

Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: FEA
Citation:
Determined Date: 19900329
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900302
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 19900406
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900329

Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Eval Agency: State

Eval Start Date: 19900302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Eval Agency: State

Eval Start Date: 19900206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	32551
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:		**Location Latitude:**	39.931936
In Handler Univ:	Y	**Location Longitude:**	-75.107674
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N

Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	SPRAY COAT FINISHING
Location Street No:	1125
Location Street1:	KAIGHN AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2711
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1125
Contact Street1:	KAIGHN AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JAMES BROWN
Owner Type:	P
Owner Seq:	1
Operator Name:	JAMES BROWN
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19900125
Handler Name:	SPRAY COAT FINISHING
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19920223
Handler Name: SPRAY COAT FINISHING CO INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Owner/Operator Ind: Current Operator
Street No:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	Private	**Street1:**	NOT REQUIRED
Name:	JAMES BROWN	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING
Receive Dt:	19920223
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING CO INC
Receive Dt:	19900125
Generator Code Description:	Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	4 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING CO 1125 KAIGHNS AVE CAMDEN NJ 08103	NJEMS

Site ID:	10374	**Address 1:**	1125 KAIGHNS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321737
Wregion:	5	**Y Coord No:**	400645
WR Name:	Lower Delaware	**Point Y:**	39.93177681219372
W Name:	Cooper River	**Point X:**	-75.10762901314443
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{506BE86F-BE41-4817-8B32-695454AA7FF4}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	5 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING CO 1125 KAIGHN AVE. Camden City NJ 08103	ALL SITES

Site ID:	10374
PI ID:	50339
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	6 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING CO INC 1125 KAIGHN AVE Camden City NJ 08103	ALL SITES

Site ID:	10374
PI ID:	422716
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	7 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING CO INC 1125 KAIGHN AVE Camden City NJ 08103	ALL SITES

Site ID: 10374
PI ID: 78401300000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	8 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT INC 1125 KAIGHN AVE Camden City NJ 08103	ALL SITES

Site ID: 10374
PI ID: NJN986633824
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	9 of9	S	0.22 / 1,159.08	11.15 / -3	SPRAY COAT FINISHING CO 1125 KAIGHN AVE Camden City NJ 08103	ALL SITES

Site ID: 10374
PI ID: NRG100000508
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
119	1 of1	NE	0.22 / 1,163.03	13.83 / 0	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766

Der Deed Usage: Restricted
Deeds Depth: 6
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

Pl No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Pl No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Pl No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Deeds Parameter Desc: Dibenzo(a,h)anthracene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes

Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Deed Specific Req: Soil

Der Filed Date:	6/16/00	**Site X Coord No:**	323140
Der Lifted Date:		**Site Y Coord No:**	402766
Der Deed Usage:	Restricted	**Deeds Depth:**	6
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1261		
Deed Notice Property Lot:	2		
Property Owner SI:	Willianson, Edwin		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	006773	**Deed Specific Req:**	Fence
Der Filed Date:	6/16/00	**Site X Coord No:**	323140
Der Lifted Date:		**Site Y Coord No:**	402766
Der Deed Usage:	Restricted	**Deeds Depth:**	10
Deeds Parameter Desc:	Benzo(k)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1261		
Deed Notice Property Lot:	2		
Property Owner SI:	Adams, Larry		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	006773	**Deed Specific Req:**	Soil
Der Filed Date:	6/16/00	**Site X Coord No:**	323140
Der Lifted Date:		**Site Y Coord No:**	402766
Der Deed Usage:	Restricted	**Deeds Depth:**	4
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1261		
Deed Notice Property Lot:	2		
Property Owner SI:	Adams, Larry		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	006773	**Deed Specific Req:**	Soil
Der Filed Date:	6/16/00	**Site X Coord No:**	323140
Der Lifted Date:		**Site Y Coord No:**	402766
Der Deed Usage:	Restricted	**Deeds Depth:**	15
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1261		
Deed Notice Property Lot:	2		
Property Owner SI:	Adams, Larry		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	006773	**Deed Specific Req:**	Fence
Der Filed Date:	6/16/00	**Site X Coord No:**	323140

Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 10
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 4
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766

Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15
Deeds Parameter Desc: Lead

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Deed Notice Extent (Web) Details

Pref ID No: 006773
Subject It: 130946
Acres: 4.79777
Perimeter: 1797.15877432
Activity: RAP220001
Case Track: 0
Program: RAP
Filed Date: 06/16/2000
Depth: 28'
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl: Yes
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC: Yes
Historic F:
PI Name: Monsanto Co
Vo:
DN Name: Monsanto Co
Bn: Naphthalene
Address: 1500 Pine St
Metals: Arsenic, Lead
Block Lot: 1261-2
Pesticides:
Municipali: Camden City
County: Camden
Cap Type: 12" soil cap + 6" soil w/ veg cover w/fence
Description:
Other:

120	1 of1	NE	0.22 / 1,165.10	13.83 / 0	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 006773
Date Established: 09/15/2000
Site X Coord No: 323140
Site Y Coord No: 402766
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No:
CEA Name: Monsanto Chemical Company
CEA Description: The CEA is not predicted to migrate off site; therefore, the CEA boundaries will remain within the boundaries of the site.
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1261
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 006773
Date Established: 03/14/2013
Site X Coord No: 323140
Site Y Coord No: 402766
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 8165
CEA Name: Monsanto Co
CEA Description: CEA Historic Fill
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1261
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 006773
Date Established: 09/15/2000
Site X Coord No: 323140
Site Y Coord No: 402766
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 8165
CEA Name: Monsanto Chemical Company
CEA Description: The CEA is not predicted to migrate off site; therefore, the CEA boundaries will remain within the boundaries of the site.
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1261
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 43695
Pref ID No: 006773
Subject It: 151746
Acres: 4.80416
Activity: VIC130001
Case Track: 0
Program: VIC
Established: 14-MAR-13 12.00.00.000000 AM
Vinyl Chlo:
Lead Pb:
Arsenic: Yes
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Depth:	35	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	South	**Perimeter:**	1795.22073784
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	CEA Historic Fill		
PI Name:	Monsanto Chemical Co		
Cea Name:	Monsanto Chemical Co - Historic Fill		
Address:	1500 Pine St		
Block Lot:	1261-2		
Municipality:	Camden City		
County:	Camden		

Site ID:	43695	**Vinyl Chlo:**	
Pref ID No:	006773	**Lead Pb:**	
Subject It:	151745	**Arsenic:**	
Acres:	4.76349	**Chromium:**	
Activity:	RAP230001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	RAP	**Tics:**	
Established:	15-SEP-00 12.00.00.000000 AM	**PCBS:**	
Depth:	35	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	South	**Perimeter:**	1792.20061453
Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	32.32
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	The CEA is for benzene. It is located onsite (Block: 1261, Lot: 2). The vertical depthis 35 feet. THe horizontal extent is 8.8 acres. The ground water flow is South.		
PI Name:	Monsanto Chemical Co		
Cea Name:	Monsanto Chemical Co		
Address:	1500 Pine St		
Block Lot:	1261-2		
Municipality:	Camden City		
County:	Camden		

121	*1 of1*	***S***	***0.22 / 1,166.41***	***10.74 / -3***	***NJ***	***HIST FILL***

State Fill:	0
State Fill 1:	0
Fill:	f

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID: {F2D22D30-7173-4393-8CA0-4D5F41EF1E2C}
Shape Length: 817.97024785

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122 | **1 of1** | **S** | **0.22 / 1,166.57** | **10.51 / -3** | **SPRAY COAT FINISHING CO**
CAMDEN NJ | **PFAS IND**

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA; RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001061	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	07/18/2019	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.695	**TRI Reporter:**	-
Fac Pop Den:	9012.09	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	07/09/2019
Latitude:	39.931795	**Days Last Inspection:**	2153
Longitude:	-75.10674		

Fac Derived Tribes: -
AIR IDs: NJ00000050339
CAA Permit Types: Minor Emissions
CAA NAICS: 325510
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: NJD986572410 NJN986633824
RCRA Permit Types: Other
RCRA NAICS: 221119 32551
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110004210817

Industry: Paints and Coatings

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123 | **1 of2** | **E** | **0.22 / 1,168.26** | **15.71 / 2** | **SOB TRUCKING**
1136 EMPIRE AVE
CAMDEN NJ 08103 | **NJEMS**

Site ID:	125230	**Address 1:**	1136 EMPIRE AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323287

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wregion:	5	**Y Coord No:**	402031
WR Name:	Lower Delaware	**Point Y:**	39.935610561698056
W Name:	Cooper River	**Point X:**	-75.102135113939
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{2BAF393D-65C1-465C-B356-F9588A0C9519}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
123	2 of2	E	0.22 / 1,168.26	15.71 / 2	SOB TRUCKING 1136 EMPIRE AVE Camden City NJ 08103	ALL SITES

Site ID:	125230
PI ID:	165319
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
124	1 of1	SSW	0.22 / 1,172.09	9.06 / -5	Star Junkyard 1100 Block of Sycamore & Chestnut Streets Camden City NJ 08103	BROWNFIELDS

Site No:	1630	**Closest Major HWY:**	miles from site
Brownfield Site No:	1630	**Closest Local HWY:**	miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Unknown
Current Zoning:	Residential	**Waterfront Access:**	No
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Less than .25
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Unknown
Tax Cert Held:	No	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	0.2241
Other Liens/Jdmt:	Unknown	**Prop Size in Range:**	Less than .25
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	.	**Public Water Avail:**	No
Relation to Owner:	.	**Electric Available:**	No
Rep Phone:	(999) 999-9999	**Gas Available:**	No
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	No
Municipal Fax:	(856) 757-7634	**Telephone Avail:**	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	6,9,16,17 &18	**Planning Area Desig:**	
Block:	1308		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	Unknown
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Email: chlyons@ci.camden.nj.us
Rep Email:
Municipal Contact: Charles Lyons Department of Development & Planning City Hall-Room 109 Camden, NJ 08101
Owner: Penn Jersey Rubber & Waste Company . . 1112 Chestnut Street Camden , NJ 08103
Current Operations: Under investigation.
Prior Ops Site History: Under investigation.
Location: CAMDEN County, 1100 Block of Sycamore & Chestnut Streets , Camden City, NJ 08103
Description: Description Coming Soon. . .
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=1630

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	1 of2	SW	0.22 / 1,173.88	9.28 / -5	MARTINEZ AUTO REPAIR INC 1125 MT EPHRAIM AVE Camden City NJ 08105	ALL SITES

Site ID: 228101
PI ID: 00000038086
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	2 of2	SW	0.22 / 1,173.88	9.28 / -5	MARTINEZ AUTO REPAIR INC 1125 MT EPHRAIM AVE CAMDEN NJ 08105	NJEMS

Site ID:	228101	**Address 1:**	1125 MT EPHRAIM AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321269
Wregion:	5	**Y Coord No:**	400909
WR Name:	Lower Delaware	**Point Y:**	39.93249279860305
W Name:	Cooper River	**Point X:**	-75.10930430851951
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{94727369-B97D-40E1-B5D8-9D759B0B70FB}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	1 of2	SSE	0.22 / 1,178.58	12.49 / -1	JR CUSTOM AUTO 1176 KAIGHNS AVE CAMDEN NJ 08103	NJEMS

Site ID:	125806	**Address 1:**	1176 KAIGHNS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322313
Wregion:	5	**Y Coord No:**	400681
WR Name:	Lower Delaware	**Point Y:**	39.93188638703533
W Name:	Cooper River	**Point X:**	-75.10557589114042
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{813ABB1B-29FF-4102-8513-6D6B47BE4788}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	2 of2	SSE	0.22 / 1,178.58	12.49 / -1	J R CUSTOM AUTO 1176 KAIGHNS AVE Camden City NJ 08103	ALL SITES

Site ID: 125806
PI ID: NRG100000451
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
127	1 of3	ESE	0.22 / 1,179.26	13.54 / 0	PARKSIDE SCHOOL WILDWOOD & PRINCESS STS Camden City NJ 08103	UST

PI No: 025204
PI ID (Map): 75081
PI Name (Map): PARKSIDE SCHOOL
Address 1 (Map): WILDWOOD & PRINCESS STS
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: PARKSIDE SCHOOL
Address: WILDWOOD & PRINCESS STS
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 75081_423080
Site ID: 10307
PI ID: 75081
Int Doc ID: 423080
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-Program
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: DEP Program Database
NJSPC83 Easting X: 329297
NJSPC83 Northing Y: 404900
X: -75.08076899865863
Y: 39.943596031736654

Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 63225

Contact Type: Tank Owner
First Name: DR JAMES
Mid Init: S
Last Name: BROWN
Organization: CAMDEN BOARD OF ED
Address Line 1: 1800 OFFICE BLDG W 3RD FL
Address Line 2: 2100 FERRY AVE
City: Camden
State: NJ
Zip: 08104
ID: 63226

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 88009
Tank Status: Removed
Tank Status Date: 1/23/1993
Install Date: 01/01/1965
Tank Size: 6500
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 205016

Tank/Pipe: Tank
Type: None
ID: 205017

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

ID: 176489

Tank/Pipe: Pipe
Type: Bare steel
ID: 176488

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 87991

Tank Details

UST Facility ID: 75081_423080
UST Tank ID: 75081_423080_1
Int Doc ID: 423080
Tank No: E1
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No: C93-3838
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 6500
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1965 12:00:00 AM
Out of Service Dt: 1/23/1993 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

127	2 of3	ESE	0.22 / 1,179.26	13.54 / 0	CAMDEN CITY BD OF ED PARKSIDE SCHOOL WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	NJEMS

Site ID: 10307
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {BF948912-9B63-49BA-91EC-A8D64C089548}
Coord Type: DEP Program Database

Address 1: WILDWOOD & PRINCESS AVE
Address 2: & PARK BLVD
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 329297
Y Coord No: 404900
Point Y: 39.943596031747184
Point X: -75.08076899864537
Coord Orig: DEP-Program
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

127	3 of3	ESE	0.22 / 1,179.26	13.54 / 0	PARKSIDE SCHOOL WILDWOOD & PRINCESS STS Camden City NJ 08103	SITE REMEDIATION

Site ID: 10307

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 025204
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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128 | **1 of4** | **W** | **0.22 / 1,183.73** | **33.48 / 20** | **DFP TRANSPORTATION**
I-676
CAMDEN NJ 08105 | **NJEMS**

Site ID:	280233	**Address 1:**	I-676
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320647
Wregion:	5	**Y Coord No:**	402303
WR Name:	Lower Delaware	**Point Y:**	39.93630799165273
W Name:	Cooper River	**Point X:**	-75.11155641794377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{E34ADABE-8E82-4702-9E78-22A6D450A452}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

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128 | **2 of4** | **W** | **0.22 / 1,183.73** | **33.48 / 20** | **NJDOT BIN #0430166**
I-670 N
CAMDEN NJ 08101 | **NJEMS**

Site ID:	309019	**Address 1:**	I-670 N
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320647
Wregion:	5	**Y Coord No:**	402303
WR Name:	Lower Delaware	**Point Y:**	39.93630799165273
W Name:	Cooper River	**Point X:**	-75.11155641794377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{01334721-5AA3-4D9F-B534-C87F0EE052F7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

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128 | **3 of4** | **W** | **0.22 / 1,183.73** | **33.48 / 20** | **EASTERN AMERICAN TRANSPORT**
I-676
CAMDEN CITY NJ 08105 | **NJEMS**

Site ID:	282112	**Address 1:**	I-676
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320647
Wregion:	5	**Y Coord No:**	402303
WR Name:	Lower Delaware	**Point Y:**	39.93630799165273
W Name:	Cooper River	**Point X:**	-75.11155641794377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A4DCF4EF-7DA2-496B-9DAE-1CE960CFBC77}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coord Type: Approx. Addr. Match

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128 *4 of4* *W* *0.22 / 1,183.73* *33.48 / 20*

NJDOT BRIDGE PAINTING
CAMDEN
I-676
CAMDEN NJ 08102

NJEMS

Site ID:	455115	**Address 1:**	I-676
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	320647
Wregion:	5	**Y Coord No:**	402303
WR Name:	Lower Delaware	**Point Y:**	39.93630799165273
W Name:	Cooper River	**Point X:**	-75.11155641794377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{6F397AEF-4A32-427C-BEE7-8859B3C9EA78}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

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129 *1 of16* *ENE* *0.22 / 1,187.48* *14.64 / 1*

CAMDETT CORP
1501 PINE ST
CAMDEN NJ 08103-1717

RCRA
NON GEN

Handler ID: NJD986650786
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.936922
In Handler Univ:	N	**Location Longitude:**	-75.101178
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC

Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20080626		
Recognized Trader Importer:	N		
Recognized Trader Exporter:	N		
Slab Importer:	N		
Slab Exporter:	N		
Manifest Broker:	N		
Subpart P:	N		
Contact Language:			
Handler Name:	CAMDETT CORP		
Location Street No:	1501		
Location Street1:	PINE ST		
Location Street2:			
Location City:	CAMDEN		
Location State:	NJ		
Location Zip:	08103-1717		
Location County Code:	NJ007		
Location County Name:	CAMDEN		
Location Country:	US		
Contact Name:			
Contact Street No:	1501		
Contact Street1:	PINE ST		
Contact Street2:			
Contact City:	CAMDEN		
Contact State:	NJ		
Contact Zip:	08103		
Contact Country:	US		
Contact Phone And Ext:			
Contact Fax:			
Contact Email Address:			
Contact Title:			
Owner Name:	MILTON TEGETHOFF		

Owner Type: P
Owner Seq: 1
Operator Name: MILTON TEGETHOFF
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19930622
Handler Name: CAMDETT CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: X001
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CAMDETT CORP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: CAMDETT CORP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MILTON TEGETHOFF
Dt Became Current:
Dt Ended Current:
Phone: 314-723-0240
Source Type: Implementer
Street No:
Street1: 15 BELLERIVE COUNTRY CLUB
Street2:
City: SAINT LOUIS
State: MO
Country: US
Zip: 63147

Owner/Operator Ind: Current Owner
Type: Private
Name: MILTON TEGETHOFF
Dt Became Current:
Dt Ended Current:
Phone: 314-723-0240
Source Type: Notification
Street No:
Street1: 15 BELLERIVE COUNTRY CLUB
Street2:
City: SAINT LOUIS
State: MO
Country:
Zip: 63147

Owner/Operator Ind: Current Operator
Type: Private
Name: MILTON TEGETHOFF
Dt Became Current:
Dt Ended Current:
Street No:
Street1: 15 BELLERIVE COUNTRY CLUB
Street2:
City: SAINT LOUIS
State: MO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone: 314-723-0240 **Country:** US
Source Type: Implementer **Zip:** 63147

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: CAMDETT CORP

Receive Dt: 19930622
Generator Code Description: Small Quantity Generator
Handler Name: CAMDETT CORP

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129 **2 of16** **ENE** **0.22 / 1,187.48** **14.64 / 1** **CAMDETT CORP**
1501 PINE ST
Camden City NJ
SHWS

Site ID:
Site ID (Data Miner): 16034
PI No:
PI No (Data Miner): 225410
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDETT CORP
Address (Data Miner): 1501 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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129 **3 of16** **ENE** **0.22 / 1,187.48** **14.64 / 1** **CAMDETT CORP**
1501 PINE ST
CAMDEN NJ 08103
MAJOR FAC

Diff No: 040800937000
Status: No
Business Name: CAMDETT CORP
Contact Title: PLANT MANAGER
Contact First Name: JOSEPH
Contact Last Name: ROHR
Mailing Address: 1501 PINE ST
Mailing City: CAMDEN
Mailing State: NJ
Mailing Zip: 08103

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129 **4 of16** **ENE** **0.22 / 1,187.48** **14.64 / 1** **CAMDETT CORP**
1501 PINE ST
CAMDEN NJ 08103
NJEMS

Site ID: 16034 **Address 1:** 1501 PINE ST
WMA: 18 **Address 2:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323019
Wregion:	5	**Y Coord No:**	402671
WR Name:	Lower Delaware	**Point Y:**	39.937362552555136
W Name:	Cooper River	**Point X:**	-75.10310626738477
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B4FA05ED-D5E5-4CCA-A957-62EA7DCDC5D4}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

129	***5 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***CAMDETT CORP 1501 PINE ST Camden City NJ 08103***	***SITE REMEDIATION***

Site ID:	16034
PI ID:	225410
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

129	***6 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***CAMDETT CORP 1501 PINE ST Camden City NJ 08103***	***ALL SITES***

Site ID:	16034
PI ID:	165289
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

129	***7 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***CAMDETT CORP 1501 PINE ST Camden City NJ 08103***	***ALL SITES***

Site ID:	16034
PI ID:	50012
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

129	***8 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***CAMDETT CORP 1501 PINE ST Camden City NJ 08103***	***ALL SITES***

Site ID:	16034
PI ID:	NRG100000533
Type:	HW NON REGULATED
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

129	***9 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***CAMDETT CORP 1501 PINE ST***	***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08103	

Site ID: 16034
PI ID: 83639900000
Type: RPPR & P2 PLANNING
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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129	*10 of16*	*ENE*	*0.22 / 1,187.48*	*14.64 / 1*	***CAMDETT CORP*** ***1501 PINE ST*** ***Camden City NJ 08103***	*ISRA*

PI No: 225410
County: Camden

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Cessation
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Property Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Sale Of Assets
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Business Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Business Sale

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Cessation
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Sale Of Assets
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

129	***11 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***NEW BUS FACILITY - MAYTAV BUS COMPANY 1501 Pine Street Camden, NJ 08103 NJ***	***PDES***

PDES Permit No: NJG0334740
NJPDES (Open Data):
Prgrm Interest No: 991107
PI No (Open Data):
Facility Name: NEW BUS FACILITY - MAYTAV BUS COMPANY
Data Source: DEP - NJPDES Active Permit List
Facility (OpnDt):
County: Camden
Municipality: Camden City
Rgnal Enfor Office: Southern

DEP - NJPDES Active Permit List

Document Status: Approved
Permit Expiration Dt: 2/28/2027
NJDEP Case Mgr: Daniel Kuti
Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3)
Site X Coordinate: 323036.33004
Site Y Coordinate: 402666.29533

129	***12 of16***	***ENE***	***0.22 / 1,187.48***	***14.64 / 1***	***NEW BUS FACILITY MAYTAV BUS CO 1501 PINE ST CAMDEN NJ 08103***	***NJEMS***

Site ID: 700810
WMA: 18
GNIS: 885177
Address 1: 1501 PINE ST
Address 2:
Address 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323036.33004
Wregion:	5	**Y Coord No:**	402666.29533
WR Name:	Lower Delaware	**Point Y:**	39.93734995843928
W Name:	Cooper River	**Point X:**	-75.10304435081844
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{37114428-8E5B-44ED-98DA-72DB04B3A9C4}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

129	13 of16	ENE	0.22 / 1,187.48	14.64 / 1	**NEW BUS FACILITY - MAYTAV BUS COMPANY** **1501 Pine Street** **Camden City NJ 08103**	ALL SITES

Site ID:	700810
PI ID:	991107
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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129	14 of16	ENE	0.22 / 1,187.48	14.64 / 1	**1501 PINE STREET** **1501 Pine Street** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	707568
PI ID:	1006656
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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129	15 of16	ENE	0.22 / 1,187.48	14.64 / 1	**1501 PINE STREET** **1501 PINE ST** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	707568	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	1006656	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1501 PINE STREET		
Address (Data Miner):	1501 PINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	16 of16	ENE	0.22 / 1,187.48	14.64 / 1	1501 PINE STREET 1501 PINE ST CAMDEN NJ 08103	NJEMS

Site ID:	707568	**Address 1:**	1501 PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323074
Wregion:	5	**Y Coord No:**	402691
WR Name:	Lower Delaware	**Point Y:**	39.93741847752588
W Name:	Cooper River	**Point X:**	-75.10291060568761
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{FED9F1C5-B07F-4EA1-8AAF-EDD04B2AC554}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	1 of6	SE	0.23 / 1,188.23	14.40 / 1	WITES CLEANERS 1177-79 HADDON AVE CAMDEN NJ 08103-2854	RCRA NON GEN

Handler ID: NJD162333272
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19971219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	

Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.932522
In Handler Univ:	N	**Location Longitude:**	-75.103827
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	WITES CLEANERS
Location Street No:	1177-79
Location Street1:	HADDON AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2854
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1177-79
Contact Street1:	HADDON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ

Contact Zip: 08103
Contact Country: US
Contact Phone And Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: DAVID WHITE
Owner Type: P
Owner Seq: 1
Operator Name: DAVID WHITE
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19880328
Handler Name: WITES CLEANERS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: WITES CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: WITES CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: DAVID WHITE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer

Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	DAVID WHITE	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	DAVID WHITE	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	WITES CLEANERS

Receive Dt:	19880328
Generator Code Description:	Small Quantity Generator
Handler Name:	WITES CLEANERS

130	2 of6	SE	0.23 / 1,188.23	14.40 / 1	**WHITES CLEANING SERVICE** **1177 1179 HADDON AVE** **CAMDEN NJ 08103**	NJEMS

Site ID:	10391	**Address 1:**	1177 1179 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322826.08024533
Wregion:	5	**Y Coord No:**	400909.74597757
WR Name:	Lower Delaware	**Point Y:**	39.93252389324544
W Name:	Cooper River	**Point X:**	-75.10375178054926
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-SRP-GIS
Global ID:	{01BEDC36-D100-4911-A8FE-0049F789CBA9}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

130	3 of6	SE	0.23 / 1,188.23	14.40 / 1	**DAVID & BENJAMIN WHITE** **1177 HADDON AVENUE** **Camden City NJ 08103**	ALL SITES

Site ID:	10391
PI ID:	22033400000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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130	4 of6	SE	0.23 / 1,188.23	14.40 / 1	**WHITE'S SIXTY MINUTE CLEANING** **1177 1179 HADDON AVE** **Camden City NJ 08103**	ALL SITES

Site ID:	10391

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: L5059
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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130	5 of6	SE	0.23 / 1,188.23	14.40 / 1	WITES CLEANERS 1177-79 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 10391
PI ID: NJX000265942
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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130	6 of6	SE	0.23 / 1,188.23	14.40 / 1	WHITES CLEANING SERVICE 1177 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 10391
PI ID: NRG100000524
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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131	1 of2	SSE	0.23 / 1,201.69	14.09 / 0	VACANT LOTS LOUIS ST AND KAIGHNS AVE Camden City NJ 00000	ALL SITES

Site ID: 129585
PI ID: NRG090807999
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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131	2 of2	SSE	0.23 / 1,201.69	14.09 / 0	VACANT LOTS LOUIS ST & KAIGHNS AVE CAMDEN CITY NJ 08104	NJEMS

Site ID:	129585	**Address 1:**	LOUIS ST & KAIGHNS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322504
Wregion:	5	**Y Coord No:**	400698
WR Name:	Lower Delaware	**Point Y:**	39.93193661154266
W Name:	Cooper River	**Point X:**	-75.10489520240519
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{2B2F0851-D420-4B8A-8FA1-F55416C45768}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

132	1 of5	SSW	0.23 / 1,208.69	8.54 / -5	CARTWRIGHT AUTO BODY 1124 MT EPHRAIM AVE	RCRA NON GEN

CAMDEN NJ 08103

Handler ID: NJD113133300
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20070101	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:		***Location Latitude:***	39.932241
In Handler Univ:	N	***Location Longitude:***	-75.108854
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N

EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	CARTWRIGHT AUTO BODY
Location Street No:	1124
Location Street1:	MT EPHRAIM AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1124
Contact Street1:	MT EPHRAIM AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	LARRY CARTWRIGHT
Owner Type:	P
Owner Seq:	1
Operator Name:	LARRY CARTWRIGHT
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19860311
Handler Name:	CARTWRIGHT AUTO BODY
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	CARTWRIGHT AUTO BODY
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	NONE
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	CARTWRIGHT AUTO BODY
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	LARRY CARTWRIGHT	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	LARRY CARTWRIGHT	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	LARRY CARTWRIGHT	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	CARTWRIGHT AUTO BODY
Receive Dt:	19860311
Generator Code Description:	Large Quantity Generator
Handler Name:	CARTWRIGHT AUTO BODY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
132	2 of5	SSW	0.23 / 1,208.69	8.54 / -5	CARTWRIGHTS AUTO BODY 1124 MT EPHRAIM AVE CAMDEN NJ 08103	NJEMS

Site ID:	125378	***Address 1:***	1124 MT EPHRAIM AVE
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	321368
Wregion:	5	***Y Coord No:***	400789

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WR Name:	Lower Delaware	**Point Y:**	39.93216522442651
W Name:	Cooper River	**Point X:**	-75.1089483550467
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{35ACE3F2-FCCD-4503-BCF4-9F48EB8EBC21}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

132	3 of5	SSW	0.23 / 1,208.69	8.54 / -5	CARTWRIGHTS AUTO BODY 1124 MT EPHRAIM AVE Camden City NJ 08103	ALL SITES

Site ID:	125378
PI ID:	NJX000308981
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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132	4 of5	SSW	0.23 / 1,208.69	8.54 / -5	CARTWRIGHTS AUTO BODY 1124 MT EPHRAIM AVE Camden City NJ 08103	ALL SITES

Site ID:	125378
PI ID:	NRG100000529
Type:	HW NON REGULATED
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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132	5 of5	SSW	0.23 / 1,208.69	8.54 / -5	CARTWRIGHTS AUTO BODY 1124 MT EPHRAIM AVE Camden City NJ 08103	ALL SITES

Site ID:	125378
PI ID:	G8902
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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133	1 of1	SSW	0.23 / 1,220.86	8.54 / -5	BERNARD MILLER FABRICATORS 1135 MT EPHRAIM AVE CAMDEN NJ 08103	NJEMS

Site ID:	125420	**Address 1:**	1135 MT EPHRAIM AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321323
Wregion:	5	**Y Coord No:**	400779
WR Name:	Lower Delaware	**Point Y:**	39.932136928202404
W Name:	Cooper River	**Point X:**	-75.10910858161571
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{8A30C4A5-881C-470E-AF61-2DE37AF633DC}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
134	1 of1	WNW	0.23 / 1,225.55	18.13 / 4	ALLIED CHEM CAMDEN NJ	PFAS IND

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001026	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	57.244	**TRI Reporter:**	-
Fac Pop Den:	10389.1	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.937835	**Days Last Inspection:**	-
Longitude:	-75.110663		

Fac Derived Tribes:	-
AIR IDs:	020000003400700098
CAA Permit Types:	Minor Emissions
CAA NAICS:	999999
CAA SICS:	2819
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110001538266
Industry:	Chemical Mfg

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
135	1 of2	SE	0.23 / 1,231.30	14.88 / 1	BERNICE GREEN DAY CARE CENTER 1185 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	228763	**Address 1:**	1185 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322839.48861
Wregion:	5	**Y Coord No:**	400922.12735
WR Name:	Lower Delaware	**Point Y:**	39.932558131719816
W Name:	Cooper River	**Point X:**	-75.10370426469021
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Other/Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID: {1D5FCBD9-439C-4C66-B258-3C4DB70A7FB4}
Coord Sys: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Approx. Addr. Match

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135 | **2 of2** | **SE** | **0.23 / 1,231.30** | **14.88 / 1** | **BERNICE GREEN DAY CARE CENTER**
1185 HADDON AVE
Camden City NJ 08103 | **SITE REMEDIATION**

Site ID: 228763
PI ID: 299364
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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136 | **1 of3** | **SE** | **0.23 / 1,236.21** | **13.88 / 0** | **NJDOT CAMDEN CENTRAL GATEWAY**
HADDON AVE Camden, NJ 08103
NJ | **PDES**

PDES Permit No: NJG0173720
NJPDES (Open Data):
Prgrm Interest No: 486932
PI No (Open Data):
Facility Name: NJDOT CAMDEN CENTRAL GATEWAY
Data Source: DEP - NJPDES Active Permit List

Facility (OpnDt):
County: Camden
Municipality: Camden City
Rgnal Enfor Office: Southern

DEP - NJPDES Active Permit List

Document Status: Approved
Permit Expiration Dt: 2/28/2027
NJDEP Case Mgr: Daniel Kuti
Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3)

Site X Coordinate: 322899
Site Y Coordinate: 400908

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136 | **2 of3** | **SE** | **0.23 / 1,236.21** | **13.88 / 0** | **NJDOT CAMDEN CENTRAL GATEWAY**
HADDON AVE
CAMDEN NJ 08103 | **NJEMS**

Site ID: 389665
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {54A1E2AF-5095-4557-A492-9BF34299DE8A}
Coord Type: Approx. Addr. Match

Address 1: HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322899
Y Coord No: 400908
Point Y: 39.93252045363983
Point X: -75.1034917063377
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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136 | **3 of3** | **SE** | **0.23 / 1,236.21** | **13.88 / 0** | **CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT**
HADDON AVE
CAMDEN NJ 08103 | **NJEMS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	580184	**Address 1:**	HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322899
Wregion:	5	**Y Coord No:**	400908
WR Name:	Lower Delaware	**Point Y:**	39.93252045363983
W Name:	Cooper River	**Point X:**	-75.1034917063377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{00C64BF3-250C-4E38-9C3A-F10E5A1FE1C5}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

137	1 of1	WNW	0.24 / 1,242.14	18.13 / 4	**CUTLER METAL FACILITY** **1025 LINE STREET** **CAMDEN NJ 081031609**	CERCLIS

Site ID:	0204543	**RNPL Status Code:**	N
Site EPA ID:	NJD002299543	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+39.940700	**FR NPL Update No.:**	
Site Prim. Longitude:	-074.111620	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	Other Cleanup Activity: State-Lead Cleanup		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	2/26/2004 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	3/2/2004 00:00:00
RAT Code:	SI	**Act Complete Date:**	10/26/2004 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	ES	**Act Complete Date:**	1/11/2006 00:00:00
RAT Short Name:	ESI	**AGT Order No.:**	170
RAT Name:	EXPANDED SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Functions performed to collect additional data, beyond that required for Hazard Ranking System scoring, in order to expedite the Remedial Investigation/Feasibility Study (RI/FS) project planning phase for National Priority List (NPL) sites. The present site inspection focus on pathways and receptors has been expanded to include site and source characterization. The information facilitates the development of RI/FS workplan and sampling and analysis plan.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			

Site Desc: Site is being discovered as part of the Camden City Parkside Wellfield Contamination USI. PCE, TCE, and other chlorinated solvents have been detected onsite. Parkside Wells have been contaminated with TCE and are now being treated or have been taken of

Site Alias: ALPHA PLASTICS,,,,;CUTLER METAL FABRICATORS,,,,;CUTLER METAL PRODUCTS COMPANY,,,,;EAST COAST PACKAGING,,,,;

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	3/2/2004 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	1 of1	NNE	0.24 / 1,245.53	0.00 / -14	NJ	HIST FILL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {0286F1DC-99E9-47E7-88D3-7E2B21569F6E}
Shape Length: 15713.2143007

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139 *1 of4* **SSW** *0.24 / 1,251.55* *9.33 / -5*

RICHLAND CREEK DENTAL
1105 KAIGHN AVE
CAMDEN NJ 08103

NJEMS

Site ID: 350921
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {FC7413BD-B271-4877-8D57-567B9BB10C29}
Coord Type: GIS Parcel Centroid

Address 1: 1105 KAIGHN AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 321495
Y Coord No: 400699
Point Y: 39.93192052948817
Point X: -75.10849328869057
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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139 *2 of4* **SSW** *0.24 / 1,251.55* *9.33 / -5*

RICHLAND CREEK DENTAL
1105 Kaighn ave
Camden City NJ 08103

ALL SITES

Site ID: 350921
PI ID: 2849
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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139 *3 of4* **SSW** *0.24 / 1,251.55* *9.33 / -5*

RICHLAND CREEK DENTAL
1105 KAIGHN AVE
Camden City NJ 08103

ALL SITES

Site ID: 350921
PI ID: 433223
Type: X-RAY FACILITY DENTAL
Program: Radiation
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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139 *4 of4* **SSW** *0.24 / 1,251.55* *9.33 / -5*

RICHLAND CREEK DENTAL
1105 KAIGHNS AVE
Camden City NJ 081032711

ALL SITES

Site ID: 639739
PI ID: 0280271
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	1 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO 1500 PINE ST CAMDEN CITY NJ	SWF/LF

NJEMS PI: 536078
Pref ID (Map):
Data Source: New Jersey Landfill List (as of December, 2014)

Landfill List (Last updated December, 2014)

Landfill Name: MONSANTO
County: CAMDEN
Street Address: 1500 PINE ST
Municipality: CAMDEN CITY
Block No:
Lot No:
Owner Op Type: I
Owner Op Type Desc: Industrial
Commer Sole Source: S
Com Sole Srce Desc: Sole
NJPDES No:
Pinelands Management Area:
Pinelands Management Area Desc:

Solid Waste ID:
New Solid Waste ID:
CSL ID: NJD001700830
Properly Closed: FALSE
Operating Status: NOT OPEN
Date Ceased Op:
Acreage:
Waste Type List:
NPL: FALSE
Watershed Zone: 19

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	2 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO COMPANY 1500 Pine St Camden City NJ 08103	BROWNFIELDS

Site No: 28
Brownfield Site No: 28
Site Status: Nominated
Status: Nominated
Prgm Interest No:
This Site is for:
Assessed Value: Other
Current Zoning: Unknown
Proposed Zoning: Unknown
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: Unknown
Rail Station:
Rail Miles Away:
Tax Cert Held: No
Cost of Ann Prop Tax:
Tax Liens in Effect: No
Other Liens/Jdmt: No
OwnerType: Private
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres: .
Relation to Owner: .
Rep Phone: (999) 999-9999
Municipal Phone: (856) 757-7619
Municipal Fax: (999) 999-9999
Municipal Email: chlyons@ci.camden.nj.us
Coordinates: 0:0
Lot: UK
Block: UK
Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: Unknown
Enviro Reports Avail: Unknown

Closest Major HWY: I 676 < 1 miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: No
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Unknown
Endanger Species: Unknown
Site Invest Comp.: Unknown
W/in 100 Yr Fld Plain: Unknown
W/in 500 Yr Fld Plain: Unknown
Prop Size in Acres: 0
Prop Size in Range: Unknown
Land Use/Deed Rest: No
Easements: Unknown
No. of Buildings: 0
Public Water Avail: Yes
Electric Available: Yes
Gas Available: Yes
Public Sewer Avail: Yes
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	njbrownfields@njra.state.nj.us
Rep Email:	
Municipal Contact:	Charles Lyons Department of Development & Planning Chief of Planning - Division of Planning City Hall, Room 109 Camden, NJ 08101
Owner:	. . . ., NJ 00000
Current Operations:	Further investigation needed to determine if site is currently vacant or underutilized
Prior Ops Site History:	Further investigation needed to determine if there were any commercial/industrial uses on this property.
Location:	CAMDEN County, 1500 Pine St , Camden City, NJ 08103
Description:	KCSL# on file. Brownfields status must be verified.
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=28

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	3 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08000	BROWNFIELDS

Site No:	5125	**Closest Major HWY:**	miles from site
Brownfield Site No:	5125	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	006773	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	No
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323140:402766	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	Yes
NJ Remed Investigation:	Yes
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	Solutia, Inc. Larry Adams 8192 Deaville Drive Huntington Beach, CA 92646
Current Operations:	
Prior Ops Site History:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location: CAMDEN County, 1500 PINE ST , Camden City, NJ 08000
Description:
Comments: 1) Completed-Entire Site Restricted Use,9/16/2000 2) C3: Multi-Phased RA - Unknown or Uncontrolled Discharge to Soil or GW established 5/25/1993 3) Insitutional Control(s) exists requiring biennial certification
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5125

140	4 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CO 1500 PINE ST CAMDEN NJ 08103-0000	RCRA NON GEN

Handler ID: NJD001700830
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19870915
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850410
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840314
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840202
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840126
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No

Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	325222
Seq No:	2	***NAIC 2:***	325131
Non Notifier:		***NAIC 3:***	325182
Receive Date:	20070101	***NAIC 4:***	325188
Active Site:	-----	***State:***	NJ
Land Type:		***Location Latitude:***	39.937675
In Handler Univ:	N	***Location Longitude:***	-75.102995
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	X
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	MONSANTO CO
Location Street No:	1500
Location Street1:	PINE ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-0000
Location County Code:	NJ007
Location County Name:	CAMDEN

Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	PENNSYLVANIA AVE
Contact Street2:	
Contact City:	KEARNY
Contact State:	NJ
Contact Zip:	07032-0000
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	MONSANTO CO
Owner Type:	P
Owner Seq:	1
Operator Name:	MONSANTO COMPANY
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19801119
Handler Name:	MONSANTO CO
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19930511
Handler Name:	MONSANTO CO
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	F027
Waste Code Desc:	DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	MONSANTO CO
Fed Waste Generator:	N

Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: NONE
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Part A
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country:
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country: US
Zip: 63167-0000

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Notification
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country:
Zip: 63167-0000

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

Receive Dt: 19930511
Generator Code Description: Very Small Quantity Generator
Handler Name: MONSANTO CO

Receive Dt: 19801119
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	5 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CO 1500 PINE ST CAMDEN NJ 08103-0000	RCRA CORRACTS

Handler ID: NJD001700830
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name:
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19931203
Schedule Date Orig:
Schedule Date New:
Best Date: 19931203
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA225NR
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date: 19940302
Schedule Date Orig:
Schedule Date New:
Best Date: 19940302
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19920925
Schedule Date Orig:
Schedule Date New:
Best Date: 19920925
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA075HI

Corrective Action Event Descri:	CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date:	19960424
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960424
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date:	19870915
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19850410
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19840314
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19840202
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19840126
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	325222
Seq No:	2	**NAIC 2:**	325131
Non Notifier:		**NAIC 3:**	325182
Receive Date:	20070101	**NAIC 4:**	325188
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.937675
In Handler Univ:	N	**Location Longitude:**	-75.102995
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	X		
Short Term Generator:	N		

Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	MONSANTO CO
Location Street No:	1500
Location Street1:	PINE ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-0000
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	PENNSYLVANIA AVE
Contact Street2:	
Contact City:	KEARNY
Contact State:	NJ
Contact Zip:	07032-0000
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	MONSANTO CO
Owner Type:	P
Owner Seq:	1
Operator Name:	MONSANTO COMPANY
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19801119
Handler Name:	MONSANTO CO
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19930511
Handler Name:	MONSANTO CO
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	F027
Waste Code Desc:	DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	MONSANTO CO
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	NONE

Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country: US
Zip: 63167-0000

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Notification
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country:
Zip: 63167-0000

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country: US
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Part A
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

Receive Dt: 19930511
Generator Code Description: Very Small Quantity Generator
Handler Name: MONSANTO CO

Receive Dt: 19801119
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

140	6 of17	ENE	0.24 / 1,252.92	13.20 / -1	**MONSANTO CHEMICAL CO** **1500 PINE ST** **Camden City NJ**	SHWS

Site ID: 43695
Site ID (Data Miner): 43695
Eng Control Status: Ongoing
EC Date Dt: 1998-06-24 04:00:00 UTC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	006773	**NPL Status:**	
PI No (Data Miner):	006773	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2013-02-07 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10267703943454
Remedial L:		**Point Y:**	39.93762559527385
CEA Status:	Ongoing	**X Coordinate:**	323140
CEA Date Dt:	2000-09-15 04:00:00 UTC	**Y Coordinate:**	402766
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2000-06-16 04:00:00 UTC		

PI Name (Data Miner):	MONSANTO CHEMICAL CO
Address (Data Miner):	1500 PINE ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	MONSANTO CHEMICAL CO
Address:	1500 PINE ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

140	7 of17	ENE	0.24 / 1,252.92	13.20 / -1	**MONSANTO CHEMICAL CO** **1500 PINE ST** **Camden City NJ 08103**	UST

PI No:	006773
PI ID (Map):	63490
PI Name (Map):	MONSANTO CHEMICAL CO
Address 1 (Map):	1500 PINE ST
Address 2 (Map):	
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	MONSANTO CHEMICAL CO
Address:	1500 PINE ST
Municipality:	Camden City
County:	Camden
Zip:	08103
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	63490_405822	**Monitor Compliance:**	
Site ID:	43695	**Overall Compliance:**	
PI ID:	63490	**Upgrade Compliance:**	
Int Doc ID:	405822	**Delivery Ban:**	
Total USTs Count:	1	**Ban Issued:**	
Activity:	UST000001	**Date Effective:**	2000-11-14 00:00:00 UTC
Registratn Period:		**Date Expires:**	2000-11-16 00:00:00 UTC
Registratn Status:	Inactive	**Inspection Dt Last:**	
Diesel UST Active:		**Data Load Date:**	2025-04-13 00:00:00 UTC
Document Status:	Terminated	**Location Reference:**	Unknown
Inspectn Activity:		**Coord Source Org:**	DEP-Program
Inspection Count:		**Coordinate System:**	NJ State Plane (NAD83) - USFEET
Billing Cycle:		**Coordinate Sys Typ:**	Digital Image
Comu Code:	0408	**NJSPC83 Easting X:**	323140
Gasoline UST Activ:		**NJSPC83 Northing Y:**	402766
Waste Oil UST Acti:		**X:**	-75.10267703943454

Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Y: 39.93762559527385

Tank Contact Information

Contact Type: Tank Owner
First Name: MFG
Mid Init: /
Last Name: TSD SUPERVISOR
Organization: MONSANTO CHEMICAL COMPANY
Address Line 1: 800 N LINDBERGH BLVD
Address Line 2:
City: ST LOUIS
State: MO
Zip: 63167
ID: 19083

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 19082

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 30020
Tank Status: Removed
Tank Status Date: 10/23/1989
Install Date: 01/01/1973
Tank Size: 500
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe

Type: None
ID: 71491

Tank/Pipe: Tank
Type: None
ID: 71492

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 60197

Tank/Pipe: Tank
Type: Bare steel
ID: 60198

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 30011

Tank Details

UST Facility ID: 63490_405822
UST Tank ID: 63490_405822_1
Int Doc ID: 405822
Tank No: E1
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 500
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1973 12:00:00 AM
Out of Service Dt: 10/23/1989 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

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140 | ***8 of17*** | ***ENE*** | ***0.24 / 1,252.92*** | ***13.20 / -1*** | ***MONSANTO CO***
1500 PINE ST
CAMDEN NJ 08103 | ***SEMS ARCHIVE***

Site ID: 0200085
EPA ID: NJD001700830
Superfund Alte Agr: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

FIPS Code: 34007
Cong District: 01
Region: 02
County: CAMDEN

Action Information

Operable Units: 00
Qual: L

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Code:	PA	**SEQ:**	1
Action Name:	PA	**FF:**	No
Start Actual:		**FF Docket:**	No
Finish Actual:	6/1/1980 4:00:00 AM	**Region:**	02
Curr Action Lead:	EPA Perf		
NPL:	N		

Operable Units:	00	**Qual:**	L
Action Code:	PA	**SEQ:**	2
Action Name:	PA	**FF:**	No
Start Actual:	5/1/1989 4:00:00 AM	**FF Docket:**	No
Finish Actual:	7/6/1989 4:00:00 AM	**Region:**	02
Curr Action Lead:	St Perf		
NPL:	N		

Operable Units:	00	**Qual:**	
Action Code:	DS	**SEQ:**	1
Action Name:	DISCVRY	**FF:**	No
Start Actual:	3/1/1980 5:00:00 AM	**FF Docket:**	No
Finish Actual:	3/1/1980 5:00:00 AM	**Region:**	02
Curr Action Lead:	EPA Perf		
NPL:	N		

Operable Units:	00	**Qual:**	D
Action Code:	SI	**SEQ:**	1
Action Name:	SI	**FF:**	No
Start Actual:	3/1/1980 5:00:00 AM	**FF Docket:**	No
Finish Actual:	8/1/1980 4:00:00 AM	**Region:**	02
Curr Action Lead:	EPA Perf		
NPL:	N		

Operable Units:	00	**Qual:**	
Action Code:	VS	**SEQ:**	1
Action Name:	ARCH SITE	**FF:**	No
Start Actual:		**FF Docket:**	No
Finish Actual:	9/30/1997 4:00:00 AM	**Region:**	02
Curr Action Lead:	EPA Perf In-Hse		
NPL:	N		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	9 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CO SLF 1500 PINE ST CAMDEN NJ 08103	NJEMS

Site ID:	43695	**Address 1:**	1500 PINE ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323140
Wregion:	5	**Y Coord No:**	402766
WR Name:	Lower Delaware	**Point Y:**	39.93762559527623
W Name:	Cooper River	**Point X:**	-75.10267703944558
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{ED05A9E9-5520-4EFC-8C10-AA1470E5BDE7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	10 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID:	43695
PI ID:	006773
Type:	SRP-PI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	11 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CO LANDFILL 1500 PINE ST Camden City NJ 08000	ALL SITES

Site ID: 43695
PI ID: 536078
Type: SOLID WASTE FACILITY
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	12 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CO 1500 PINE ST Camden City NJ 08103	ALL SITES

Site ID: 43695
PI ID: NJD001700830
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	13 of17	ENE	0.24 / 1,252.92	13.20 / -1	BNB CAMDEN SOLAR LLC 1500 PINE STREET Camden City NJ 08102	ALL SITES

Site ID: 194960
PI ID: 0408-05-0003.2
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	14 of17	ENE	0.24 / 1,252.92	13.20 / -1	CAMDETT CORP 1500 Pine Street Camden City NJ 08103	ISRA

PI No: 225410
County: Camden

Details

Case Name: Monsanto Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 1/31/1994
Document Title: E92647 Monsanto Company

Details

Case Name: Monsanto Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 1/31/1994
Document Title: E92647 Monsanto Company

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140 | **15 of17** | **ENE** | **0.24 / 1,252.92** | **13.20 / -1** | **MONSANTO CHEMICAL CO**
1500 Pine Street
Camden City NJ 08103 | **ISRA**

PI No: 006773
County: Camden

Details

Case Name: Monsanto Company
Case Status: NFA-E (Limited Restricted Use)
Trigger Type: Business Sale
Trigger Date: 9/9/1997
ISRA Trg Finaliz Dt:
Start Date: 6/15/2000
Document Title: E97394 Monsanto Company

Details

Case Name: Monsanto Company
Case Status: NFA-E (Limited Restricted Use)
Trigger Type: Property Sale
Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 9/15/2000
Document Title: E93162 Monsanto Company

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140 | **16 of17** | **ENE** | **0.24 / 1,252.92** | **13.20 / -1** | **MONSANTO CHEMICAL CO**
1500 PINE ST
Camden City NJ | **DSHW**

Site ID: 43695
Site ID 2:
PI No: 6773
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): MONSANTO CHEMICAL CO
Address (Data Miner): 1500 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: KCS
Record Date: 25-MAR-2022

140	17 of17	ENE	0.24 / 1,252.92	13.20 / -1	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 43695
PI ID: 1077905
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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141	1 of1	ENE	0.24 / 1,256.03	13.20 / -1	MONSANTO CO CAMDEN NJ	PFAS IND

Status:	Inactive	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001019	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	08103MNSNT1500P
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.637	**TRI Reporter:**	-
Fac Pop Den:	8680.65	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	09/15/1987
Latitude:	39.937682	**Days Last Inspection:**	13773
Longitude:	-75.103167		

Fac Derived Tribes: -
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: NJD001700830
RCRA Permit Types: Other
RCRA NAICS: 325131 325188 325182 325222
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110002092020

Industry: Chemical Mfg

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	1 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO. (CAMPBELL PLACE) CAMPBELL PLACE CAMDEN NJ 08101	CERCLIS

Site ID: 0202943
Site EPA ID: NJD001288042
Site Street Address 2:
Site County Name: CAMDEN
Site FIPS Code: 34007
Region Code: 02
Site SMSA No.: 6160
Site Prim. Latitude: +39.939660
Site Prim. Longitude: -075.107920
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 02040202
Site Cong. Dist. Code: 01
ROT Desc: Unknown
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

RALT Short Name: EPA In-House
Act Start Date:
Act Complete Date: 11/4/1998 16:33:03
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: No description available
.
Site Alias: CAMPBELL SOUP CO.(CAMPBELL PLACE),,CAMDEN,NJ,;

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13

RALT Short Name: EPA Fund
Act Start Date: 2/28/1989 00:00:00
Act Complete Date: 3/31/1989 00:00:00
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	2/28/1989 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

142	2 of28	NNW	0.24 / 1,257.18	19.17 / 5	**CAMPBELL SOUP CO** **1 CAMPBELL PL** **CAMDEN NJ 08103**	RCRA SQG

Handler ID: NJD001288042
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type:	262.A	**Actual Rtc Date:**	20240118
Citation:		**Found Violation:**	Yes
Determined Date:	20231103	**Rtc Qualifier:**	Documented
Scheduled Compliance Date:	20240125		
Eval Activity Location:	NJ		
Viol Determined By Agency:	State		
Viol Short Desc:	Generators - General		

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20231226
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.D
Citation:
Determined Date: 20231103
Scheduled Compliance Date: 20240125
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20240118
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20231226
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900718
Scheduled Compliance Date: 19900806
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900806
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900730
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20240118
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20231103
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20240118
Eval Agency: State

Eval Start Date: 20231103
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20240118
Eval Agency: State

Eval Start Date: 20150601
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 20141006
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050928
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20020503
Eval Type Desc: COMPLIANCE ASSISTANCE VISIT
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940222
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900806
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900718
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900806
Eval Agency: State

Eval Start Date: 19840110
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	B	***NAIC 1:***	311422
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240129	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	O	***Location Latitude:***	39.938058

In Handler Univ:	Y	***Location Longitude:***	-75.108437
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	SQG	***Loc GIS Origin:***	UC
Report Cycle:	2023	***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal WrkId:	------
Permwrk ID:	------
Perm Prog:	------
PcwrkId:	------
CloswrkId:	------
GPRA Ca:	N
CawrkId:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240130
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	CAMPBELL SOUP CO
Location Street No:	1
Location Street1:	CAMPBELL PL
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	KEVIN SHEFFIELD
Contact Street No:	1
Contact Street1:	CAMPBELL PL
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	856-342-3716
Contact Fax:	

Contact Email Address: KEVIN_SHEFFIELD@CAMPBELLS.COM
Contact Title: MANAGER-WHQ CAMPUS FACILITIES
Owner Name: CAMPBELL SOUP CO
Owner Type: O
Owner Seq: 1
Operator Name: CAMPBELL SOUP CO
Operator Type: O
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19810301
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F017
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19830811
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F017
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19900709
Handler Name: CAMPBELL SOUP COMPANY
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19920330
Handler Name: CAMPBELL SOUP CO.
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940225
Handler Name: CAMPBELL SOUP CO

Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20050719
Handler Name: CAMPBELL SOUP CO-WORLD HEADQUARTERS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: P105
Waste Code Desc: SODIUM AZIDE

Waste Code: U025
Waste Code Desc: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

Waste Code: U052
Waste Code Desc: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Waste Code: U151
Waste Code Desc: MERCURY

Waste Code: U170
Waste Code Desc: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Waste Code: U188
Waste Code Desc: PHENOL

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CAMPBELL SOUP CO-WORLD HEADQUARTERS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: CAMPBELL SOUP CO-WORLD HEADQUARTERS
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20100803
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: P105
Waste Code Desc: SODIUM AZIDE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20130827
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: P105
Waste Code Desc: SODIUM AZIDE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20160217
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 22
Receive Date: 20170710
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 23
Receive Date: 20180522
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 24
Receive Date: 20200729
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 25
Receive Date: 20210817
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20240112
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: ID27
Waste Code Desc: Dry Industrial Solid Waste; exempt as per 40 CFR 261.4

Waste Code: ID72
Waste Code Desc: Bulk liquid and semi-liquids waste; exempt as per 40 CFR 261.4

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240129
Handler Name: CAMPBELL SOUP CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F003
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	ID27
Waste Code Desc:	Dry Industrial Solid Waste; exempt as per 40 CFR 261.4
Waste Code:	ID72
Waste Code Desc:	Bulk liquid and semi-liquids waste; exempt as per 40 CFR 261.4
Waste Code:	U161
Waste Code Desc:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Waste Code:	U188
Waste Code Desc:	PHENOL
Waste Code:	U239
Waste Code Desc:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	1
Type:	Other	***Street1:***	CAMPBELL PL
Name:	CAMPBELL SOUP CO	***Street2:***	
Dt Became Current:	19590101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-342-3716	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08103
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	NO NAME FOUND	***Street2:***	
Dt Became Current:	20050701	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Implementer	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	CAMPBELL PL
Name:	NJ BELL TELEPHONE CO	***Street2:***	

Dt Became Current:		**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	609-964-4000	**Country:**	
Source Type:	Notification	**Zip:**	08101
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	19590601	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	19590601	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3632	**Country:**	US
Source Type:	Notification	**Zip:**	08103
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3632	**Country:**	US
Source Type:	Notification	**Zip:**	08103
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	20160217	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-968-4641	**Country:**	US
Source Type:	Notification	**Zip:**	08103
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	20050701	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	20050701	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	20160217	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-968-4641	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	20180522	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	20180522	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CAMPBELL PL
Name:	CAMPBELL SOUP COMPANY	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	1
Type:	Other	**Street1:**	CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	NJ
Phone:	609-964-4000	**Country:**	
Source Type:	Part A	**Zip:**	99999

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	NJ
Phone:	609-964-4000	**Country:**	US
Source Type:	Implementer	**Zip:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Other	**Street1:**	CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-342-3716	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08103

Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Other	**Street1:**	CAMPBELL PL
Name:	CAMPBELL SOUP CO	**Street2:**	
Dt Became Current:	19590101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ

Phone:	856-342-3716	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Historical Handler Details

Receive Dt:	20240112
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20210817
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20200729
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20180522
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20170710
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20160217
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20130827
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20100803
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO-WORLD HEADQUARTERS
Receive Dt:	20060101
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO-WORLD HEADQUARTERS
Receive Dt:	20050719
Generator Code Description:	Small Quantity Generator
Handler Name:	CAMPBELL SOUP CO-WORLD HEADQUARTERS
Receive Dt:	19940225
Generator Code Description:	Large Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	19920330
Generator Code Description:	Large Quantity Generator
Handler Name:	CAMPBELL SOUP CO.
Receive Dt:	19900709
Generator Code Description:	Large Quantity Generator
Handler Name:	CAMPBELL SOUP COMPANY
Receive Dt:	19830811
Generator Code Description:	Large Quantity Generator
Handler Name:	CAMPBELL SOUP CO
Receive Dt:	19810301
Generator Code Description:	Not a Generator, Verified
Handler Name:	CAMPBELL SOUP CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	3 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP COMPANY 1 CAMPBELL PL Camden City NJ	SHWS

Site ID: 14663
Site ID (Data Miner): 14663
PI No: 002473
PI No (Data Miner): 002473
Lead: RAP
Status: Active - Post Rem
Status Date: 2013-04-01 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2001-02-01 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10819550882898
Point Y: 39.93937303327922
X Coordinate: 321597
Y Coordinate: 403413
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMPBELL SOUP COMPANY
Address (Data Miner): 1 CAMPBELL PL
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMPBELL SOUP COMPANY
Address: ONE CAMPBELL PL
Municipality: Camden City
County: Camden
Zip Code: 081031799
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	4 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP COMPANY ONE CAMPBELL PL Camden City NJ 081031799	UST

PI No: 002473
PI ID (Map): 65935
PI Name (Map): CAMPBELL SOUP COMPANY
Address 1 (Map): ONE CAMPBELL PL
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: CAMPBELL SOUP COMPANY
Address: ONE CAMPBELL PL
Municipality: Camden City
County: Camden
Zip: 081031799
Type: Commercial/Industrial
Ust Profile Status: Active

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 65935_36179574
Site ID: 14663
PI ID: 65935
Int Doc ID: 36179574
Total USTs Count: 10
Activity: UST250001
Registratn Period: 03/01/2025-06/30/2026
Registratn Status: Active
Monitor Compliance:
Overall Compliance: Yes
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2025-03-01 00:00:00 UTC
Date Expires: 2026-06-30 00:00:00 UTC
Inspection Dt Last: 2022-07-05 00:00:00 UTC

Diesel UST Active:		**Data Load Date:**	2025-04-13 00:00:00 UTC
Document Status:	Effective	**Location Reference:**	Center of Site
Inspectn Activity:	SCI220001	**Coord Source Org:**	DEP-SRP-GIS
Inspection Count:	6	**Coordinate System:**	NJ State Plane (NAD83) - USFEET
Billing Cycle:	Camden/Ocean	**Coordinate Sys Typ:**	Digital Image
Comu Code:	0408	**NJSPC83 Easting X:**	321597
Gasoline UST Activ:		**NJSPC83 Northing Y:**	403413
Waste Oil UST Acti:		**X:**	-75.10819550882898
Heatin Oil UST Act:		**Y:**	39.93937303327922
Well Head Protectn:			
Alias:			
Parcels:	1460-15		
Facility Type:	Commercial/Industrial		
Financial Responsibility:	Yes		
Financial Responsibility Type:	INSURANCE		
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Property Owner
First Name:	KEVIN
Mid Init:	
Last Name:	SHEFFIELD
Organization:	CAMPBELL SOUP COMPANY
Address Line 1:	1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	6913

Contact Type:	Fees/Billing Contact
First Name:	John
Mid Init:	
Last Name:	IV
Organization:	CAMPBELL SOUP CO
Address Line 1:	PO BOX 218 - 1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	6912

Contact Type:	Facility Operator
First Name:	KEVIN
Mid Init:	
Last Name:	SHEFFIELD
Organization:	CAMPBELL SOUP COMPANY
Address Line 1:	1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103

ID:	6911
Contact Type:	Class A Operator
First Name:	JOSH
Mid Init:	
Last Name:	FISHER
Organization:	JOSH FISHER
Address Line 1:	1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	6908
Contact Type:	Tank Owner
First Name:	KEVIN
Mid Init:	
Last Name:	SHEFFIELD
Organization:	CAMPBELL SOUP COMPANY
Address Line 1:	1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	6914
Contact Type:	Class B Operator
First Name:	JOSH
Mid Init:	
Last Name:	FISHER
Organization:	JOSH FISHER
Address Line 1:	1 CAMPBELL PL
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	6909
Contact Type:	E-Submitter
First Name:	Andrew
Mid Init:	
Last Name:	Eross
Organization:	
Address Line 1:	
Address Line 2:	
City:	
State:	NJ
Zip:	
ID:	6910

Tank Data Information

Tank ID:	TANK-5	**Tank Compliance:**	No
Tank No:	E5	**Spill Contained:**	No
ID:	11249	**Spill Containment:**	No
Tank Status:	Removed	**Comp Monitoring:**	No
Tank Status Date:	4/7/1992	**Overfill Protection:**	
Install Date:	01/01/1975	**Overfill:**	
Tank Size:	10000		
Tank Wellhead:	No		
Tanks Content Description:	Heating Oil (No. 2)		

Tank Monitoring Information

Tank/Pipe:	Tank
Type:	None
ID:	26829

Tank/Pipe: Pipe
Type: None
ID: 26828

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22557

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22556

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 11245

Tank Data Information

Tank ID: TANK-11
Tank No: 0003
ID: 11245
Tank Status: Removed
Tank Status Date: 6/12/2013
Install Date: 01/01/1991
Tank Size: 4000
Tank Wellhead: No
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 26820

Tank/Pipe: Pipe
Type: Interstitial
ID: 26818

Tank/Pipe: Pipe
Type: Other: Safe (European) Suction
ID: 26819

Tank/Pipe: Tank
Type: Interstitial
ID: 26821

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 22548

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 22549

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 11241

Tank Data Information

Tank ID: TANK-3
Tank No: E3
ID: 11247
Tank Status: Removed
Tank Status Date: 6/29/1990
Install Date: 01/01/1957
Tank Size: 2000
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 26824

Tank/Pipe: Tank
Type: None
ID: 26825

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22553

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22552

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 11243

Tank Data Information

Tank ID: TANK-10
Tank No: 0002
ID: 11244
Tank Status: Removed
Tank Status Date: 5/28/2013
Install Date: 01/01/1991
Tank Size: 12000
Tank Wellhead: No
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Interstitial
ID: 26814

Tank/Pipe: Tank

Type: In-tank(automatic)monitoring
ID: 26816

Tank/Pipe: Tank
Type: Interstitial
ID: 26817

Tank/Pipe: Pipe
Type: Other: Safe (European) Suction
ID: 26815

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 22547

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 22546

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 11240

Tank Data Information

Tank ID: TANK-2
Tank No: E2
ID: 11246
Tank Status: Removed
Tank Status Date: 4/8/1992
Install Date: 01/01/1960
Tank Size: 4000
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 26822

Tank/Pipe: Tank
Type: None
ID: 26823

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22550

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22551

Tank/Pipe Structure

Tank Structure: Single Wall

Pipe Structure Tank: Single Wall
ID: 11242

Tank Data Information

Tank ID: TANK-7
Tank No: 0004
ID: 11251
Tank Status: Sump
Tank Status Date: 6/15/1991
Install Date: 06/15/1991
Tank Size: 4000
Tank Wellhead: No
Tanks Content Description: Lubricating Oil

Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: Interstitial
ID: 26833

Tank/Pipe: Pipe
Type: Interstitial
ID: 26832

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 22560

Tank/Pipe: Tank
Type: Cathodically protected steel - STI-P3
ID: 22561

Tank/Pipe: Tank
Type: Fiberglass-coated steel - Other
ID: 22562

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 11247

Tank Data Information

Tank ID: TANK-9
Tank No: 0001
ID: 11252
Tank Status: Removed
Tank Status Date: 12/12/2014
Install Date: 01/01/1991
Tank Size: 30000
Tank Wellhead: No
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: No
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 26835

Tank/Pipe: Tank
Type: Interstitial
ID: 26836

Tank/Pipe: Pipe
Type: Interstitial
ID: 26834

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 22563

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 22564

Tank/Pipe: Tank
Type: Fiberglass-coated steel - Other
ID: 22565

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 11248

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 11243
Tank Status: Removed
Tank Status Date: 3/26/1992
Install Date: 01/01/1957
Tank Size: 20000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 26813

Tank/Pipe: Pipe
Type: None
ID: 26812

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22545

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22544

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 11239

Tank Data Information

Tank ID: TANK-4
Tank No: E4
ID: 11248
Tank Status: Removed
Tank Status Date: 4/7/1992
Install Date: 01/01/1975
Tank Size: 10000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 26827

Tank/Pipe: Pipe
Type: None
ID: 26826

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22555

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22554

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 11244

Tank Data Information

Tank ID: TANK-6
Tank No: E6
ID: 11250
Tank Status: Removed
Tank Status Date: 4/28/1992
Install Date: 01/01/1972
Tank Size: 30000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 26830

Tank/Pipe: Tank

Type: None
ID: 26831

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 22559

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 22558

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 11246

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: not required
Effective Date: 1/1/1900
Expiration: 1/1/2099
Policy Amount: 0.0
ID: 743

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_5
Int Doc ID: 36179574
Tank No: E5
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1975 12:00:00 AM
Out of Service Dt: 4/7/1992 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_6
Int Doc ID: 36179574
Tank No: E6
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:

Compliance: No
Parameter Cas:
Subject Item ID: 6
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1972 12:00:00 AM
Out of Service Dt: 4/28/1992 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 30000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_10
Int Doc ID: 36179574
Tank No: 0002
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No: N13-8969
Compliance: No
Parameter Cas: 68476-34-6
Subject Item ID: 10
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1991 12:00:00 AM
Out of Service Dt: 5/28/2013 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: No
Tank Volume: 12000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Interstitial; Other: Safe (European) Suction
Piping Operation: Safe (European) Suction
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_9
Int Doc ID: 36179574
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No: N14-9863
Compliance: No
Parameter Cas: 68476-34-6
Subject Item ID: 9
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1991 12:00:00 AM
Out of Service Dt: 12/12/2014 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: No
Tank Volume: 30000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA); Fiberglass-coated steel - Other
Tank Monitoring: In-tank(automatic)monitoring; Interstitial
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Interstitial
Piping Operation: American Suction
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_2
Int Doc ID: 36179574
Tank No: E2
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1960 12:00:00 AM
Out of Service Dt: 4/8/1992 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_1
Int Doc ID: 36179574
Tank No: E1
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 20000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1957 12:00:00 AM
Out of Service Dt: 3/26/1992 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_4
Int Doc ID: 36179574
Tank No: E4
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)

Compliance: No
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1975 12:00:00 AM
Out of Service Dt: 4/7/1992 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_11
Int Doc ID: 36179574
Tank No: 0003
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No: N13-8969
Compliance: No
Parameter Cas: 68476-34-6
Subject Item ID: 11
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1991 12:00:00 AM
Out of Service Dt: 6/12/2013 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Interstitial; Other: Safe (European) Suction
Piping Operation: Safe (European) Suction
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_3
Int Doc ID: 36179574
Tank No: E3
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1957 12:00:00 AM
Out of Service Dt: 6/29/1990 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 2000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Tank Details

UST Facility ID: 65935_36179574
UST Tank ID: 65935_36179574_7
Int Doc ID: 36179574
Tank No: 0004
Compliance: Yes
Parameter Cas:
Subject Item ID: 7
Substantial Mod No:

Tank in Use:
Well Head Protectn: No
Tank Status: Sump
Installed Date: 6/15/1991 12:00:00 AM
Activity: UST250001
Out of Service Dt:
Closure No:
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 4000
Tank Contents: Lubricating Oil
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - STI-P3; Fiberglass-coated steel - Other
Tank Monitoring: Interstitial
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Interstitial
Piping Operation: American Suction
Comments:

Inspection Details

PI ID: 65935
Inspector: LeNoir, Kristina
Int Doc ID: 15835812
Inspection Date: 2012-01-31 00:00:00 UTC
Activity: SCI120001
Data Load Date: 2025-04-13 00:00:00 UTC
Title Desc: sci 1/31/12
PI Name: CAMPBELL SOUP COMPANY
Activity Type: HW - UST Inspection
Comments: There was not a notice of violation issued at the time of the inspection. However, the facility was required to submit documentation regaurding the construction of the USTs. The USTs had cathodic protection tests however 1-4k gallon UST (behind daycare) failed the cathodic test. The construction of the tank was not clear whether they are STiP3s or Fiberglass coated steel. The facility was given a verbal 5 days to supply the documentaion neccessary to determine the construction of the tank.

There were no other violations found at the time of the inspection.

Inspection Details

PI ID: 65935
Inspector: Lenik, Jennifer
Int Doc ID: 11033979
Inspection Date: 2008-05-06 00:00:00 UTC
Activity: SCI080001
Data Load Date: 2025-04-13 00:00:00 UTC
Title Desc: SCI 5/6/98
PI Name: CAMPBELL SOUP COMPANY
Activity Type: HW - UST Inspection
Comments: heating oil UST's

Inspection Details

PI ID: 65935
Inspector: Merriel, Briana
Int Doc ID: 31372940
Inspection Date: 2022-07-05 00:00:00 UTC
Activity: SCI220001
Data Load Date: 2025-04-13 00:00:00 UTC
Title Desc: Compliance Evaluation
PI Name: CAMPBELL SOUP COMPANY
Activity Type: HW - UST Inspection
Comments: Site was in compliance at time of inspection

Inspection Details

PI ID: 65935
Inspector: Lenik, Jennifer
Int Doc ID: 26535127
Inspection Date: 2018-09-19 00:00:00 UTC
Activity: SCI180001
Data Load Date: 2025-04-13 00:00:00 UTC
Title Desc: Compliance Evaluation
PI Name: CAMPBELL SOUP COMPANY
Activity Type: HW - UST Inspection
Comments: facility is in compliance this date.
Emergency spill tank only- empty, registered correctly as a sump

exempt from release detection monitoring, overfill protection, and FA
Information was given regarding A/B operator training requirement

Inspection Details

PI ID:	65935	***Inspector:***	LeNoir, Kristina
Int Doc ID:	22289087	***Inspection Date:***	2015-10-14 00:00:00 UTC
Activity:	SCI150001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	sci 10/14/15		
PI Name:	CAMPBELL SOUP COMPANY		
Activity Type:	HW - UST Inspection		
Comments:	All tanks have been removed from this facility.		

Inspection Details

PI ID:	65935	***Inspector:***	LeNoir, Kristina
Int Doc ID:	15863923	***Inspection Date:***	2012-02-07 00:00:00 UTC
Activity:	SCI120001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	follow-up 2/7/12		
PI Name:	CAMPBELL SOUP COMPANY		
Activity Type:	HW - UST Inspection		
Comments:	This follow-up inspection was performed because Andrew Erros supplied blueprints indicating that all three tanks (including the 4k gallon UST behind the daycare with the failing CP tests) were STiP3 construction. Consequently an FNOV and Delivery Ban was issued to the faciility for the 4k UST only.		

142	***5 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CAMPBELL SUPPLY CO 1 CAMPBELL PL CAMDEN NJ 08103***	***NJEMS***

Site ID:	14663	***Address 1:***	1 CAMPBELL PL
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	321596
Wregion:	5	***Y Coord No:***	403415
WR Name:	Lower Delaware	***Point Y:***	39.93937850503691
W Name:	Cooper River	***Point X:***	-75.10819912377828
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	DEP-Program
Global ID:	{8511CF65-BC9A-4BA9-B227-D29F87577CFB}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

142	***6 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CAMPBELL SOUP COMPANY ONE CAMPBELL PL Camden City NJ 081031799***	***SITE REMEDIATION***

Site ID:	14663
PI ID:	002473
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

142	***7 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CAMBELL SOUP CO 1 CAMPBELL PL Camden City NJ 08103***	***ALL SITES***

Site ID:	14663

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PI ID:		165290				
Type:		NJPDES				
Program:		Water Quality				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	8 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SUPPLY CO LLC 1 CAMPBELL PLACE Camden City NJ 081031799	ALL SITES
Site ID:		14663				
PI ID:		428302				
Type:		X-RAY FACILITY INDUSTRIAL				
Program:		Radiation				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	9 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO 1 CAMPBELL PL Camden City NJ 08103	ALL SITES
Site ID:		14663				
PI ID:		50182				
Type:		AIR				
Program:		Air				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	10 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP COMPANY ONE CAMPBELLS PLACE Camden City NJ 08103	ALL SITES
Site ID:		14663				
PI ID:		0408-07-0001.2				
Type:		COASTAL AND LAND USE				
Program:		Land Use				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	11 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP COMPANY 1 CAMPBELL PLACE Camden City NJ 081030000	ALL SITES
Site ID:		14663				
PI ID:		00255101004				
Type:		POLLUTION PREVENTION/RIGHT TO KNOW				
Program:		Right-to-Know				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	12 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMBELL SOUP COMPANY 1 CAMPBELL PL Camden City NJ 08103	ALL SITES
Site ID:		14663				
PI ID:		0408-07-0001.3				
Type:		COASTAL AND LAND USE				
Program:		Land Use				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	13 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO ONE CAMPBELL PL Camden City NJ 08103	ALL SITES

Site ID: 14663
PI ID: 46171
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	14 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO 1 CAMPBELL PL Camden City NJ 08103	ALL SITES

Site ID: 14663
PI ID: NL000232
Type: COMMERCIAL ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	15 of28	NNW	0.24 / 1,257.18	19.17 / 5	PF BRANDS 1 CAMPBELL PL Camden City NJ 081030000	ALL SITES

Site ID: 14663
PI ID: 51803
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	16 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO ONE CAMPBELLS PL Camden City NJ 08103	ALL SITES

Site ID: 14663
PI ID: 0408-07-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	17 of28	NNW	0.24 / 1,257.18	19.17 / 5	CAMPBELL SOUP CO 1 CAMPBELL PL Camden City NJ 08103	ALL SITES

Site ID: 14663
PI ID: NJD001288042
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
142	18 of28	NNW	0.24 / 1,257.18	19.17 / 5	JOSEPH CAMPBELL COMPANY 1 CAMPBELL PL	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					South Plainfield Boro NJ 08103	

Site ID: 14663
PI ID: 00000004002
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	***19 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CSC STANDARDS INC*** ***1 CAMPBELL PL*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14663
PI ID: 165312
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	***20 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***VLASIC INTERNATIONAL SALES INC.*** ***ONE CAMPBELL PL*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14663
PI ID: 00000004255
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	***21 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CAMPBELL SOUP/MEDICAL DEPT*** ***1 CAMPBELL PL*** ***Camden City NJ 081031701***	***ALL SITES***

Site ID: 14663
PI ID: 0021179
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	***22 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***CAMPBELL SOUP/MICROBIOLOGY DEP*** ***1 CAMPBELL PL*** ***Camden City NJ 081031701***	***ALL SITES***

Site ID: 14663
PI ID: 0399973
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	***23 of28***	***NNW***	***0.24 / 1,257.18***	***19.17 / 5***	***WHQ OCCUPATIONAL HEALTH CENTER*** ***1 CAMPBELL PL*** ***Camden City NJ 08103***	***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 14663
PI ID: 0389154
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	24 of28	NNW	0.24 / 1,257.18	19.17 / 5	**CAMPBELL SOUP COMPANY** **1 CAMPBELL PL** **Camden City NJ**	DSHW

Site ID: 14663
Site ID 2:
PI No: 2473
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMPBELL SOUP COMPANY
Address (Data Miner): 1 CAMPBELL PL
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

142	25 of28	NNW	0.24 / 1,257.18	19.17 / 5	**CAMPBELL SOUP COMPANY @ COOPER RIVER** **1 CAMPBELL PLACE** **Camden City NJ 08103**	ALL SITES

Site ID: 600231
PI ID: 0408-22-0004.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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142	26 of28	NNW	0.24 / 1,257.18	19.17 / 5	**SYNDERS-LANCE, INC.** **1 Campbell Pl** **Camden City NJ 08103**	ALL SITES

Site ID: 723529
PI ID: 1043708
Type: RECYCLED CONTENT MANUFACTURER
Program: Solid Waste

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

142	27 of28	NNW	0.24 / 1,257.18	19.17 / 5	PEPPERIDGE FARM, INCORPORATED 1 Campbell Pl Camden City NJ 08103	ALL SITES

Site ID: 723525
PI ID: 1043701
Type: RECYCLED CONTENT MANUFACTURER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

142	28 of28	NNW	0.24 / 1,257.18	19.17 / 5	THE CAMPBELL'S COMPANY 1 Campbell Pl Camden City NJ 08103	ALL SITES

Site ID: 723796
PI ID: 1044248
Type: RECYCLED CONTENT MANUFACTURER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

143	1 of1	SE	0.24 / 1,260.18	14.80 / 1	JOSEPH H STOMEL & SONS 1255-65 Kaighas Avenue Camden City NJ 081030000	ISRA

PI No: 026948
County: Camden

Details

Case Name: Joseph H. Stomel & Sons
Case Status: Exempt from ECRA/ISRA
Trigger Type: Cessation
Trigger Date: 2/22/1988
ISRA Trg Finaliz Dt:
Start Date: 3/11/1988
Document Title: E87B24 Joseph H. Stomel & Sons

Details

Case Name: Joseph H. Stomel & Sons
Case Status: Exempt from ECRA/ISRA
Trigger Type: Property Sale
Trigger Date: 2/22/1988
ISRA Trg Finaliz Dt:
Start Date: 3/11/1988
Document Title: E87B24 Joseph H. Stomel & Sons

144	1 of1	SSW	0.24 / 1,270.02	9.29 / -5	CAMDEN CNTY MUA KAIGHN AVE CAMDEN NJ 08102	NJEMS

Site ID: 407045
WMA: 18
GNIS: 885177
Address 1: KAIGHN AVE
Address 2:
Address 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321641
Wregion:	5	**Y Coord No:**	400617
WR Name:	Lower Delaware	**Point Y:**	39.931698149947636
W Name:	Cooper River	**Point X:**	-75.1079706656659
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{4583F956-B653-4AD5-9D83-A56054A551AC}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

145	1 of6	SE	0.24 / 1,270.68	14.47 / 1	**KAIGHN AVE FIRE STATION** **1204 1220 KAIGHNS AVE** **Camden City NJ 08102**	BROWNFIELDS

Site No:	5178	**Closest Major HWY:**	miles from site
Brownfield Site No:	5178	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	171896	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	322668:400699	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	Yes
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1204 1220 KAIGHNS AVE , Camden City, NJ 08102
Description:	
Comments:	1) Assigned to Program,12/31/2002 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 12/31/2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Link:			https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5178			

145	2 of6	SE	0.24 / 1,270.68	14.47 / 1	Fire Station-Kaighn Avenue 1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	BROWNFIELDS

Site No:	1728	Closest Major HWY:	miles from site
Brownfield Site No:	1728	Closest Local HWY:	miles from site
Site Status:	Nominated	Closest Rail Line:	
Status:	Nominated	Traffic Study Comp:	Unknown
Prgm Interest No:		Rail Type:	miles from site
This Site is for:		Road Access:	
Assessed Value:	Less than $250,000	Public Trans Access:	Unknown
Current Zoning:	Residential	Waterfront Access:	Unknown
Proposed Zoning:		County:	CAMDEN
Copy of Ins Plcy:		Size Range Acres:	.25 - 1
Devet Plan Comp:	Unknown	Rd and Hwy Access:	
Market Study Comp:	Unknown	Airport Access:	Unknown
Wetlands Present:	Unknown	Remediation in Prog:	Unknown
Rail Station:		Endanger Species:	Unknown
Rail Miles Away:		Site Invest Comp.:	Yes
Tax Cert Held:	Yes	W/in 100 Yr Fld Plain:	No
Cost of Ann Prop Tax:		W/in 500 Yr Fld Plain:	Unknown
Tax Liens in Effect:	Yes	Prop Size in Acres:	0.75
Other Liens/Jdmt:	Unknown	Prop Size in Range:	.25 - 1
OwnerType:	Private	Land Use/Deed Rest:	No
Phone:	(999) 999-9999	Easements:	Unknown
Fax:	(999) 999-9999	No. of Buildings:	0
Authorized Repres:	.	Public Water Avail:	No
Relation to Owner:	.	Electric Available:	No
Rep Phone:	(999) 999-9999	Gas Available:	No
Municipal Phone:	(856) 757-7619	Public Sewer Avail:	No
Municipal Fax:	(856) 757-7634	Telephone Avail:	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	Fiber Optics Avail:	Unknown
Coordinates:	0:0	Cable Available:	Unknown
Lot:	24-48	Planning Area Desig:	Planning Area 1
Block:	1320		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	Unknown
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	chlyons@ci.camden.nj.us
Rep Email:	
Municipal Contact:	Charles Lyons Department of Development & Planning Brownfields Coordinator City Hall, 520 Market Street, Room 109 Camden, NJ 08101
Owner:	MULTIPLE MULTIPLE . CAMDEN, NJ 08103
Current Operations:	None
Prior Ops Site History:	Residential housing and a print block manufacturer.
Location:	CAMDEN County, 1204-1220 Kaighn Ave & 1200-1212 Louis Street , Camden City, NJ 08103
Description:	This site consists of abandoned residential buildings, a storage facility, occupied residential lots and a police substation.
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=1728

145	3 of6	SE	0.24 / 1,270.68	14.47 / 1	KAIGHN AVE FIRE STATION 1204 1220 KAIGHNS AVE Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	129366	**Eng Control Status:**	
Site ID (Data Miner):	129366	**EC Date Dt:**	
PI No:	171896	**NPL Status:**	
PI No (Data Miner):	171896	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-08-13 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10431040739442
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93194240637432
CEA Status:		**X Coordinate:**	322668
CEA Date Dt:		**Y Coordinate:**	400699
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	KAIGHN AVE FIRE STATION
Address (Data Miner):	1204 1220 KAIGHNS AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	KAIGHN AVE FIRE STATION
Address:	1204 1220 KAIGHN AVE
Municipality:	Camden City
County:	Camden
Zip Code:	08102
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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145	*4 of6*	*SE*	*0.24 / 1,270.68*	*14.47 / 1*	***Kaighn Avenue Fire Station*** ***1204-1220 Kaighn Ave*** ***Camden NJ 08101***	*VCP*

PI Number:	
Case NO:	02-12-20-0035-56
Case Type:	
MOA Execution Dt:	31/12/2002
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	Gwendolyn
Case Contact Middle Initial:	
Case Contact Last Name:	Faison
Case Contact Organization:	City of Camden City Hall
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	Camden
Case Contact State:	NJ
Case Contact Zip:	

145	*5 of6*	*SE*	*0.24 / 1,270.68*	*14.47 / 1*	***CAMDEN CITY FIRE DEPT*** ***KAIGHN AVENUE FIRE STATION*** ***1204 1220 KAIGHNS AVE*** ***CAMDEN NJ 08102***	*NJEMS*

Site ID:	129366	**Address 1:**	1204 1220 KAIGHNS AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322668
Wregion:	5	**Y Coord No:**	400699
WR Name:	Lower Delaware	**Point Y:**	39.93194240637969
W Name:	Cooper River	**Point X:**	-75.10431040740461
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{1D1844CC-D13A-45A2-BFA1-E9EB059FCF4A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coord Type:	Hard Copy Map					
145	6 of6	SE	0.24 / 1,270.68	14.47 / 1	KAIGHN AVE FIRE STATION 1204 1220 KAIGHN AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 129366
PI ID: 171896
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

146	1 of1	SSW	0.24 / 1,283.98	8.98 / -5	59751 CAMDEN FUELS NW KAIGHN & MT EPHRAIM 1033 KAIGHS AVE Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 007621
Date Established: 11/14/2014
Site X Coord No: 321309
Site Y Coord No: 400681
Date Closed Lifted:
CEA Block: 400
CEA Lot: 102
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10
Inderterminate Duration: No
CEA Parameter Description: Xylenes (total)
Case Tracking No: 9177
CEA Name: Shell service station #138310
CEA Description: The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.
PI Name: 59751 CAMDEN FUELS
Street Address Line1: NW KAIGHN & MT EPHRAIM
Street Address Line2: 1033 KAIGHS AVE
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 007621
Date Established: 11/14/2014
Site X Coord No: 321309
Site Y Coord No: 400681
Date Closed Lifted:
CEA Block: 400
CEA Lot: 102
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 9177
CEA Name: Shell service station #138310
CEA Description: The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.
PI Name: 59751 CAMDEN FUELS
Street Address Line1: NW KAIGHN & MT EPHRAIM
Street Address Line2: 1033 KAIGHS AVE
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 007621
Date Established: 11/14/2014
Site X Coord No: 321309
CEA Block: 400
CEA Lot: 102
CEA Block Lot Muni: Camden City

Site Y Coord No:	400681	***CEA Block Lot Cnty:***	Camden
Date Closed Lifted:			
CEA Duration:	10		
Inderterminate Duration:	No		
CEA Parameter Description:	Ethylbenzene		
Case Tracking No:	9177		
CEA Name:	Shell service station #138310		
CEA Description:	The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.		
PI Name:	59751 CAMDEN FUELS		
Street Address Line1:	NW KAIGHN & MT EPHRAIM		
Street Address Line2:	1033 KAIGHS AVE		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	007621	***CEA Block:***	400
Date Established:	11/14/2014	***CEA Lot:***	102
Site X Coord No:	321309	***CEA Block Lot Muni:***	Camden City
Site Y Coord No:	400681	***CEA Block Lot Cnty:***	Camden
Date Closed Lifted:			
CEA Duration:	10		
Inderterminate Duration:	No		
CEA Parameter Description:	Toluene		
Case Tracking No:	9177		
CEA Name:	Shell service station #138310		
CEA Description:	The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.		
PI Name:	59751 CAMDEN FUELS		
Street Address Line1:	NW KAIGHN & MT EPHRAIM		
Street Address Line2:	1033 KAIGHS AVE		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	007621	***CEA Block:***	400
Date Established:	11/14/2014	***CEA Lot:***	102
Site X Coord No:	321309	***CEA Block Lot Muni:***	Camden City
Site Y Coord No:	400681	***CEA Block Lot Cnty:***	Camden
Date Closed Lifted:			
CEA Duration:	10		
Inderterminate Duration:	No		
CEA Parameter Description:	Benzene		
Case Tracking No:	9177		
CEA Name:	Shell service station #138310		
CEA Description:	The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.		
PI Name:	59751 CAMDEN FUELS		
Street Address Line1:	NW KAIGHN & MT EPHRAIM		
Street Address Line2:	1033 KAIGHS AVE		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	10373	***Vinyl Chlo:***	
Pref ID No:	007621	***Lead Pb:***	
Subject It:	34838	***Arsenic:***	
Acres:	.24681	***Chromium:***	
Activity:	LSR100001	***Cadmium:***	
Case Track:	0	***Mercury:***	
Program:	LSRP	***Tics:***	Yes
Established:	14-NOV-14 12.00.00.000000 AM	***PCBS:***	
Depth:	46	***Radionucli:***	
WRA:	No	***Free Product:***	
GW Class:	II-A	***Historic F:***	No
GW Flow:	Southeast	***Perimeter:***	478.39624558

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	10
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm		
VO:	Ethylbenzene, Toluene, Xylenes (total)		
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	The proposed CEA encompasses seven wells and extends 148 ft from MW-2 offsite into the intersection of Mt. Ephraim Ave and Kaighns Ave.		
PI Name:	Maruthi Holdings LLC		
Cea Name:	Maruthi Holdings LLC		
Address:	NW Kaighn & Mt Ephraim; 1033 Kaighs Ave		
Block Lot:	400-102		
Municipality:	Camden City		
County:	Camden		

Site ID:	10373	**Vinyl Chlo:**	
Pref ID No:	007621	**Lead Pb:**	
Subject It:	34837	**Arsenic:**	
Acres:	.40444	**Chromium:**	
Activity:	VIC140001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	14-NOV-14 12.00.00.000000 AM	**PCBS:**	
Depth:	46	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Southeast	**Perimeter:**	547.84425816
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	The proposed CEA encompasses three onsite well (MW-6, MW-4, MW-3) and three offsite wells (MW-9, MW-10, MW-11). The CEA plume will extend to the property boundries		
PI Name:	Maruthi Holdings LLC		
Cea Name:	Maruthi Holdings LLC - Historic Fill		
Address:	NW Kaighn & Mt Ephraim; 1033 Kaighs Ave		
Block Lot:	400-102		
Municipality:	Camden City		
County:	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
147	1 of2	SW	0.24 / 1,286.98	8.57 / -5	ROCK OF AGES CHRISTIAN DAY CARE 1000 CHESTNUT ST CAMDEN NJ 08103	NJEMS

Site ID:	360091	**Address 1:**	1000 CHESTNUT ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	321023
Wregion:	5	**Y Coord No:**	400964
WR Name:	Lower Delaware	**Point Y:**	39.93263917435421
W Name:	Cooper River	**Point X:**	-75.11018288483291
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{4E9EA957-78E1-4DA3-8256-5F01E7BD16B0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

147	2 of2	SW	0.24 / 1,286.98	8.57 / -5	ROCK OF AGES CHRISTIAN DAY CARE 1000 CHESTNUT ST Camden City NJ 08103	SITE REMEDIATION

Site ID:	360091
PI ID:	445149
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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148	1 of1	W	0.25 / 1,312.08	16.13 / 2	1120 CHERRY ST Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	635912	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	4/11/2017	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	17-04-11-1138-24	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	FRANK PULINI
Received Date:		**Incident Source:**	PULINI INC
Incident Src Add 2:		**Incident Src Addr:**	1120 CHERRY ST
ID:		**Location Desc:**	PULINI INC
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

CALLER REPORTING 1/4,000 GAL UST REMOVED. CLEAN UP PENDING. PI #698457 **Note: Many records provided by the department have a truncated [Incident Description] field.

149	1 of2	SE	0.25 / 1,318.87	15.62 / 2	JOSEPH H STOMEL & SONS 1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	UST

PI No:	026948
PI ID (Map):	75613

PI Name (Map): JOSEPH H STOMEL & SONS
Address 1 (Map): 1255 TO 1265 KAIGHNS AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: JOSEPH H STOMEL & SONS
Address: 1255 TO 1265 KAIGHNS AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 75613_424817
Site ID: 49799
PI ID: 75613
Int Doc ID: 424817
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Exact Address Match
NJSPC83 Easting X: 322956
NJSPC83 Northing Y: 400700
X: -75.1032834314827
Y: 39.93195049985688

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified

Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 67330

Contact Type: Tank Owner
First Name: STEVEN
Mid Init:
Last Name: STOMEL
Organization: JOSEPH H STOMEL & SONS
Address Line 1: 1 STOMEL PLAZA
Address Line 2:
City: Berlin
State: NJ
Zip: 08009
ID: 67331

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 92728
Tank Status: Removed
Tank Status Date: 1/1/1977
Install Date: 01/01/1977
Tank Size: 2000
Tank Wellhead:
Tanks Content Description: Unleaded Gasoline
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 215459

Tank/Pipe: Tank
Type: None
ID: 215460

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Other
ID: 185944

Tank/Pipe: Pipe
Type: CONVERSION (NON-NULLABLE)
ID: 185943

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 92710

Tank Details

UST Facility ID: 75613_424817
UST Tank ID: 75613_424817_1
Int Doc ID: 424817
Compliance: No
Parameter Cas:
Subject Item ID: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 2000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: UNKNOWN
Piping Monitoring: None
Piping Operation:
Comments:

Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1977 12:00:00 AM
Out of Service Dt:
Data Load Dt: 4/13/2025 12:00:00 AM

149	2 of2	SE	0.25 / 1,318.87	15.62 / 2	JOSEPH H STOMEL & SONS 1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 49799
PI ID: 026948
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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150	1 of6	WNW	0.25 / 1,322.24	17.56 / 4	CUTLER METALS 1025 LINE ST Camden City NJ 08103	BROWNFIELDS

Site No: 5163
Brownfield Site No: 5163
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: G000001801
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No
OwnerType: unknown
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres:
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (999) 999-9999
Municipal Fax: (999) 999-9999
Municipal Email:
Coordinates: 320915:402824
Lot:
Block:

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown
Land Use/Deed Rest: Unknown
Easements: Unknown
No. of Buildings:
Public Water Avail: Unknown
Electric Available: Unknown
Gas Available: Unknown
Public Sewer Avail: Unknown
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1025 LINE ST , Camden City, NJ 08103
Description:
Comments: 1) Assigned to Program,12/1/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 12/1/2003
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5163

150	2 of6	WNW	0.25 / 1,322.24	17.56 / 4	CUTLER METALS 1025 LINE ST Camden City NJ	SHWS

Site ID: 76132
Site ID (Data Miner): 76132
PI No: G000001801
PI No (Data Miner): G000001801
Lead: LSRP
Status: Active
Status Date: 2009-06-29 04:00:00 UTC
Remediation Level: C3
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.11033022359646
Point Y: 39.938788032184725
X Coordinate: 320997
Y Coordinate: 403204
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CUTLER METALS
Address (Data Miner): 1025 LINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CUTLER METALS
Address: 1025 LINE ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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150	3 of6	WNW	0.25 / 1,322.24	17.56 / 4	1025 LINE ST Camden City NJ	DSHW

Site ID: 76132
Site ID 2:
PI No: G000003692
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): 1025 LINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-AUG-2019

Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

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150 | **4 of6** | **WNW** | **0.25 / 1,322.24** | **17.56 / 4** | **CUTLER METAL FACILITY**
1025 LINE STREET
CAMDEN NJ 08103-1609 | **SEMS**

EPA ID: NJD002299543
Pgm Sys ID (Map): NJD002299543
Latitude83 (Map):
Longitude83 (Map):
Primary Nm (Map): CUTLER METAL PRODUCTS CO
Loc Addr (Map): 1025 LINE ST
Site Name: CUTLER METAL FACILITY
Street Address: 1025 LINE STREET
Street Address 2:
City: CAMDEN
County: CAMDEN
PGM SYS ID (OD): NJD002299543
Name (OD): CUTLER METAL PRODUCTS CO
Loc Addr (OD): 1025 LINE ST
City (OD): CAMDEN
County (OD): CAMDEN
Postal (OD): 08103
County Name (Map): CAMDEN
City Name (Map): CAMDEN
Postal Code (Map): 08103
State: NJ
Zip: 08103-1609
Data Source: EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 25 Apr 2025); EPA FRS Interests Map - SEMS (as of 25 Aug 2024); CalOES EPA RCRA TSDF Map - SEMS (as of 25 Aug 2024)

Latitude: +39.940700
Longitude: -074.111620
Latitude83 (OD):
Longitude83 (OD):

Site Level Information

Site ID: 0204543
NPL: Not on the NPL
Federal Facility: No
FF Docket: No
Non NPL Status: Other Cleanup Activity: State-Lead Cleanup

Superfund Alt Agmt: No
FIPS Code: 34007
Cong District:
Region: 02

Action Information

Site ID: 0204543
Operable Units: 00
Action Code: ES
Action Name: ESI

Start Actual:
Finish Actual: 1/11/2006 5:00:00 AM
Qual: G
Curr Action Lead: St Perf

SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204543	**Start Actual:**	
Operable Units:	00	**Finish Actual:**	2/26/2004 5:00:00 AM
Action Code:	HX	**Qual:**	
Action Name:	PRE-CERC	**Curr Action Lead:**	St Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204543	**Start Actual:**	2/26/2004 5:00:00 AM
Operable Units:	00	**Finish Actual:**	2/26/2004 5:00:00 AM
Action Code:	DS	**Qual:**	
Action Name:	DISCVRY	**Curr Action Lead:**	St Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204543	**Start Actual:**	
Operable Units:	00	**Finish Actual:**	3/2/2004 5:00:00 AM
Action Code:	PA	**Qual:**	H
Action Name:	PA	**Curr Action Lead:**	St Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0204543	**Start Actual:**	3/2/2004 5:00:00 AM
Operable Units:	00	**Finish Actual:**	10/26/2004 4:00:00 AM
Action Code:	SI	**Qual:**	H
Action Name:	SI	**Curr Action Lead:**	St Perf
SEQ:	1		
Region:	02		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

GIS Information

Registry ID:	110040718667	**Pgm Sys Acrnm:**	SEMS
Active Status:	NOT ON THE NPL	**Accuracy Value:**	50
Key Field:	SEMSNJD002299543	**HUC8 Code:**	02040202
Interest Type:	SUPERFUND (NON-NPL)	**HUC 12:**	020402020404
Fed Agency Name:		**Public Ind:**	Yes
Fed Facility Code:		**Pgm Report:**	no data yet
Federal Land Ind:		**Point X:**	-75.11126757999995
EPA Region Code:	02	**Point Y:**	39.937681508000026
Fips Code:	34007		
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Ref Point Desc:	ENTRANCE POINT OF A FACILITY OR STATION		
Latitude83:	39.937681999999995		
Longitude83:	-75.111268		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040718667		
Program Url:			
Pgm Report Url:	no data yet		
Create Dt:	2021-10-26 00:00:00 UTC		
Update Dt:	2021-11-24 13:48:51 UTC		
Last Reported Dt:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID:	110040718667	***HUC 12:***	020402020404
Interest Type:	SUPERFUND (NON-NPL)	***Collect Mth Desc:***	ADDRESS MATCHING-HOUSE NUMBER
Active Status:	NOT ON THE NPL	***Accuracy Value:***	50
Pgm Sys Acrnm:	SEMS	***Ref Point Desc:***	ENTRANCE POINT OF A FACILITY OR STATION
Federal Agency Nm:		***EPA Region Code:***	02
Federal Land Ind:		***Key Field:***	SEMSNJD002299543
Fed Facility Cd:		***Create Dt:***	10/26/2021
Public Ind:	Yes	***Update Dt:***	11/24/2021
FIPS Code:	34007	***Last Reported Dt:***	
HUC8 Code:	02040202		
Longitude83:	-75.111268		
Latitude83:	39.937682		
Pgm Report Url:	no data yet		
Program URL:			
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040718667		

Registry ID:	110040718667	***HUC 12:***	020402020404
Interest Type:	SUPERFUND (NON-NPL)	***Collect Mth Desc:***	ADDRESS MATCHING-HOUSE NUMBER
Active Status:	NOT ON THE NPL	***Accuracy Value:***	50
Pgm Sys Acrnm:	SEMS	***Ref Point Desc:***	ENTRANCE POINT OF A FACILITY OR STATION
Federal Agency Nm:		***EPA Region Code:***	02
Federal Land Ind:		***Key Field:***	SEMSNJD002299543
Fed Facility Cd:		***Create Dt:***	10/26/2021
Public Ind:	Yes	***Update Dt:***	11/24/2021
FIPS Code:	34007	***Last Reported Dt:***	
HUC8 Code:	02040202		
Longitude83:	-75.111268		
Latitude83:	39.937682		
Pgm Report Url:	no data yet		
Program URL:			
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040718667		

150	***5 of6***	***WNW***	***0.25 / 1,322.24***	***17.56 / 4***	***CUTLER METALS 1025 LINE ST Camden City NJ 08100***	***SITE REMEDIATION***

Site ID:	76132
PI ID:	G000001801
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

150	***6 of6***	***WNW***	***0.25 / 1,322.24***	***17.56 / 4***	***CUTLER METALS 1025 Line Street Camden City NJ 08103***	***ISRA***

PI No:	G000001801
County:	Camden

Details

Case Name:	Alpha Plastics Incorporated
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Property Sale
Trigger Date:	4/30/1990
ISRA Trg Finaliz Dt:	
Start Date:	6/30/1992
Document Title:	E89752 Alpha Plastics Incorpor

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Case Name:	Cutler Metals Incorporated
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Cessation
Trigger Date:	4/30/1990
ISRA Trg Finaliz Dt:	
Start Date:	6/29/1992
Document Title:	E89754 Cutler Metals Incorpora

Details

Case Name:	Cutler Metals Incorporated
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Property Sale
Trigger Date:	4/30/1990
ISRA Trg Finaliz Dt:	
Start Date:	6/29/1992
Document Title:	E89754 Cutler Metals Incorpora

Details

Case Name:	Cutler Metals Incorporated
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Bankruptcy
Trigger Date:	4/30/1990
ISRA Trg Finaliz Dt:	
Start Date:	6/29/1992
Document Title:	E89754 Cutler Metals Incorpora

Details

Case Name:	East Coast Packaging Company
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Property Sale
Trigger Date:	4/30/1990
ISRA Trg Finaliz Dt:	
Start Date:	6/29/1992
Document Title:	E89753 East Coast Packaging Co

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
151	1 of1	ENE	0.25 / 1,331.57	15.74 / 2	CAMDETT CORP CAMDEN NJ	PFAS IND

Status:	Inactive	***Fac Fips Code:***	34007
Fac Indian Cntry Flg:	No	***Compliance Status:***	No Violation Identified
Fac Derived Huc:	02040202	***EPA Programs:***	RCRA
Fac Derived Wbd:	020402020404	***Federal Facility:***	No
Fac Derived Cd113:	01	***Federal Agency:***	-
Fac Derived Cb2010:	340076002001019	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	02/25/2003	***NPDES Flag:***	No
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	Yes
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	08103CMDTT1501P
Last Penalty Amt:	0	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	0	***TRI on Site Releases:***	-
Programs With Snc:	0	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	58.734	***TRI Reporter:***	-
Fac Pop Den:	8602.47	***Fac Imp Water Flg:***	-
Count:	1	***Fac Major Flag:***	-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.937705	**Days Last Inspection:**	-
Longitude:	-75.102834		
Fac Derived Tribes:	-		
AIR IDs:	-		
CAA Permit Types:	-		
CAA NAICS:	-		
CAA SICS:	-		
NPDES IDs:	-		
CWA Permit Types:	-		
CWA NAICS:	-		
CWA SICS:	-		
RCRA IDs:	NJD986650786		
RCRA Permit Types:	Other		
RCRA NAICS:	-		
SDWA IDs:	-		
SDWA System Types:	-		
SDWA Compliance Status:	-		
SDWA Snc Flag:	No		
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER		
EJSCREEN Flag Us:			
EJSCREEN Report:			
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110000321429		
Industry:	Chemical Mfg		

152	1 of3	SSW	0.26 / 1,352.71	8.66 / -5	1033 KAIGHNS AVE CAMDEN NJ	HIST LUST

Case No:	89-06-16-1720	**Operator:**	ROGER
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	6434	**Caller Street:**	
Dt Received:	16-JUN-89	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Suspected	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	609-342-9836
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	16-JUN-89
Reference Code:	02	**Incident Time:**	11AM
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	SHELL SERVICE STATIO
Subst Contained:	Y	**Res Party Contact:**	
Type of Spill:	Terminated	**Resp Party Title:**	
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-342-9836
Injuries:	N	**Resp Party Street:**	1033 KAIGHNS AVE
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	SGT HOWARD
Assis Required:	N	**Local Munic Title:**	CAMDEN PD
Road Closed:		**Local Munic Phone:**	609-747-7400
Contamination:		**Local Munic Date:**	16-JUN-89
Receiving Water:		**Local Munic Time:**	1746
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:	NJSP OEM	**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:	16-JUN-89	**A1 Name:**	J MANUEL
NJSP Time:		**A1 Referal:**	DEQ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A1 Region:	HQ1	**Date 1:**	
A1 Phone:	ANS PAGE	**Date 2:**	
A1 Date:	16-JUN-89	**Date 3:**	
A1 Time:	1745	**A1 Tm:**	T
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	SHELL SERVICE STATION		
Comments:			
Status at Scene:			

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152 | ***2 of3*** | ***SSW*** | ***0.26 / 1,352.71*** | ***8.66 / -5*** | ***59751 CAMDEN FUELS
1033 KAIGHNS AVE
Camden City NJ*** | ***SHWS***

Site ID:	10373	**Eng Control Status:**	
Site ID (Data Miner):	10373	**EC Date Dt:**	
PI No:	007621	**NPL Status:**	
PI No (Data Miner):	007621	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2010-09-30 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10915612026278
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93186763231851
CEA Status:	Ongoing	**X Coordinate:**	321309
CEA Date Dt:	2014-11-14 05:00:00 UTC	**Y Coordinate:**	400681
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	59751 CAMDEN FUELS
Address (Data Miner):	1033 KAIGHNS AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	59751 CAMDEN FUELS
Address:	NW KAIGHN & MT EPHRAIM
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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152 | ***3 of3*** | ***SSW*** | ***0.26 / 1,352.71*** | ***8.66 / -5*** | ***59751 CAMDEN FUELS
NW KAIGHN & MT EPHRAIM, 1033 KAIGHS AVE
Camden City NJ 08103*** | ***SITE REMEDIATION***

Site ID:	10373
PI ID:	007621
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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153 | ***1 of3*** | ***SSW*** | ***0.26 / 1,380.10*** | ***8.59 / -5*** | ***59751 CAMDEN FUELS
NW KAIGHN & MT EPHRAIM
Camden City NJ*** | ***UST REM***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No: 007621
County: Camden

Details

Activity No: LSR100001

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153 | ***2 of3*** | ***SSW*** | ***0.26 / 1,380.10*** | ***8.59 / -5*** | ***KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION KAIGHN AVE & MT EPHRAIM AVE Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 607196
PI No:
PI No (Data Miner): 764533
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION
Address (Data Miner): KAIGHN AVE & MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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153 | ***3 of3*** | ***SSW*** | ***0.26 / 1,380.10*** | ***8.59 / -5*** | ***KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION KAIGHN AVE & MT EPHRAIM AVE Camden City NJ 08105*** | ***SITE REMEDIATION***

Site ID: 607196
PI ID: 764533
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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154 | ***1 of2*** | ***W*** | ***0.26 / 1,386.63*** | ***16.94 / 3*** | ***ERICK INDUSTRIES INC 829 S 9TH ST Camden City NJ 08103*** | ***SITE REMEDIATION***

Site ID: 31814
PI ID: 232986
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
154	2 of2	W	0.26 / 1,386.63	16.94 / 3	ERICK INDUSTRIES INC 829 S 9TH ST Camden City NJ 08103	ISRA

PI No: 232986
County: Camden

Details

Case Name: ERICK INDUSTRIES INC
Case Status: Assigned to Program
Trigger Type: Property Sale
Trigger Date: 6/23/2004
ISRA Trg Finaliz Dt: 7/30/2004
Start Date: 7/13/2004
Document Title: E20040320 Erick Industries Inc

Details

Case Name: ERICK INDUSTRIES INC
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 6/23/2004
ISRA Trg Finaliz Dt: 7/30/2004
Start Date: 11/5/2004
Document Title: E20040320 Erick Industries Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
155	1 of1	ENE	0.27 / 1,407.41	15.74 / 2	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	025155	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	7/2/08	**Site X Coord No:**	323778.75
Der Lifted Date:		**Site Y Coord No:**	402699.40
Der Deed Usage:	Restricted	**Deeds Depth:**	10
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1262		
Deed Notice Property Lot:	9		
Property Owner SI:	Young, B. LeFra		
PI Name:	EARLY CHILDHOOD DEVELOPMENT		
Street Address Line1:	1600 PINE ST		
Street Address Line2:			
Street Zip Code:	081021722		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Historic Fill, see General comments		

PI No:	025155	**Deed Specific Req:**	Slab
Der Filed Date:	7/2/08	**Site X Coord No:**	323778.75
Der Lifted Date:		**Site Y Coord No:**	402699.40
Der Deed Usage:	Restricted	**Deeds Depth:**	10
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1262		
Deed Notice Property Lot:	5		
Property Owner SI:	Young, B. LeFra		
PI Name:	EARLY CHILDHOOD DEVELOPMENT		
Street Address Line1:	1600 PINE ST		
Street Address Line2:			
Street Zip Code:	081021722		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Historic Fill, see General comments		

Deed Notice Extent (Web) Details

Pref ID No:	025155	**Benzo K Fl:**	
Subject It:	28548	**Ideno 1 2:**	
Acres:	3.93528	**Dibenzo A:**	
Perimeter:	1993.75546437	**Dioxin:**	
Activity:	RAP150001	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	07/02/2008	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:		**Asbestos:**	
Benzo A Py:		**TPHC:**	
Benzo B Fl:		**Historic F:**	
Benzo G H:			
PI Name:	Early Childhood Development		
Vo:			
DN Name:	Early Childhood Development		
Bn:			
Address:	1600 Pine St		
Metals:	Arsenic		
Block Lot:	1262-5; 1262-9		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:	Historic Fill, see General comments		
Other:			

156	*1 of1*	*ENE*	*0.27 / 1,407.41*	*15.74 / 2*	*EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST*	*CEA*

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1262
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999

Inderterminate Duration:	No
CEA Parameter Description:	Arsenic
Case Tracking No:	82967
CEA Name:	Arsenic
CEA Description:	Arsenic
PI Name:	EARLY CHILDHOOD DEVELOPMENT
Street Address Line1:	1600 PINE ST
Street Address Line2:	
Street Zip Cd:	081021722
Municipality:	Camden City
County:	Camden

PI No:	025155	**CEA Block:**	1262
Date Established:	07/21/2008	**CEA Lot:**	5
Site X Coord No:	323778.75	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	402699.40	**CEA Block Lot Cnty:**	Camden

Date Closed Lifted:	
CEA Duration:	999
Inderterminate Duration:	No
CEA Parameter Description:	Arsenic
Case Tracking No:	82967
CEA Name:	Arsenic
CEA Description:	Arsenic
PI Name:	EARLY CHILDHOOD DEVELOPMENT
Street Address Line1:	1600 PINE ST
Street Address Line2:	
Street Zip Cd:	081021722
Municipality:	Camden City
County:	Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	49535	**Vinyl Chlo:**	
Pref ID No:	025155	**Lead Pb:**	
Subject It:	28547	**Arsenic:**	Yes
Acres:	3.93528	**Chromium:**	
Activity:	VIC160001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	21-JUL-08 12.00.00.000000 AM	**PCBS:**	
Depth:	50	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	West	**Perimeter:**	1993.75548304
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation:	Raritan-Magothy
VO:	
BN:	
Metals:	
Pesticides:	
Other:	
PFAS:	
Description:	Arsenic impact from historic fill
PI Name:	Early Childhood Development
Cea Name:	Early Childhood Development - Historic Fill
Address:	1600 Pine St
Block Lot:	1261-1; 1261-4; 1261-8; 1262-5; 1262-9
Municipality:	Camden City
County:	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
157	1 of1	NNW	0.27 / 1,417.46	19.49 / 6	CAMPBELL SOUP COMPANY ONE CAMPBELL PL Camden City NJ 081031799	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 002473
Date Established: 02/01/2001
Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 2937
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block: 1449
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 002473
Date Established: 02/01/2001
Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No:
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 002473
Date Established: 02/01/2001
Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 2937
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block: 1449
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 002473
Date Established: 02/01/2001
CEA Block: 1449
CEA Lot: 2

Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 2937
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 002473
Date Established: 02/01/2001
Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No:
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block: 1449
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 002473
Date Established: 02/01/2001
Site X Coord No: 321596
Site Y Coord No: 403415
Date Closed Lifted:
CEA Duration: 24
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No:
CEA Name: Campbell Soup Company Garage
CEA Description: The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.
PI Name: CAMPBELL SOUP COMPANY
Street Address Line1: ONE CAMPBELL PL
Street Address Line2:
Street Zip Cd: 081031799
Municipality: Camden City
County: Camden
CEA Block: 1449
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 36753
Pref ID No: 002473
Subject It: 155690
Acres: .39783
Activity: RAP130001
Case Track: 2937
Program: RAP
Established: 01-FEB-01 12.00.00.000000 AM
Depth: 50
WRA: Yes
GW Class: II-A
Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GW Flow:	Southeast	**Perimeter:**	526.68426106
Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	24
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Raritan-Magothy		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	The CEA extends approximately 56 feet from ground water monitoring well MW-1. This was recalculated to be 102 feet based upon 1-4-11 data for benzene at MW-1.		
PI Name:	Campbell Soup Co / Camden Facility		
Cea Name:	Campbell Soup Co / Camden Facility		
Address:	Campbell Pl		
Block Lot:	1449-2; 1449-3; 1449-5		
Municipality:	Camden City		
County:	Camden		

158	*1 of2*	***NW***	***0.28 / 1,475.75***	***17.98 / 4***	***KOHLDER MANUFACTURING 1001 LINE ST Camden City NJ 08100***	***SITE REMEDIATION***

Site ID:	29109
PI ID:	G000013430
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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158	*2 of2*	***NW***	***0.28 / 1,475.75***	***17.98 / 4***	***KOHLDER MANUFACTURING 1001 Line Street Camden City NJ 08103***	***ISRA***

PI No:	G000013430
County:	Camden

Details

Case Name:	Kohlder Manufacturing Company
Case Status:	NFA (No Further Action) HISTORIC
Trigger Type:	Property Sale
Trigger Date:	1/29/1990
ISRA Trg Finaliz Dt:	
Start Date:	3/27/1990
Document Title:	E89804 Kohlder Manufacturing C

159	*1 of4*	***ENE***	***0.28 / 1,490.94***	***15.53 / 2***	***CAMDEN BROADCAST FACILITY 1529 PINE ST Camden City NJ***	***DELIST STR***

PI Number:	605737
Activity NO (CF):	LSR130001
County:	Camden County
Original Source:	UST
Record Date:	10-MAR-2014

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	2 of4	ENE	0.28 / 1,490.94	15.53 / 2	1529 PINE ST Camden City NJ 08102	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	476907	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/6/2013	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Sensitive Population	**Public Exposure:**	No
Comm Center No:	13-06-06-1319-54	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CAMDEN CITY BOARD OF EDUCATION
Incident Src Add 2:		**Incident Src Addr:**	901 SOUTH 8TH ST
ID:		**Location Desc:**	CAMDEN BROADCAST FACILITY
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/ 300 GAL UST REMOVED. CLEAN UP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	3 of4	ENE	0.28 / 1,490.94	15.53 / 2	CAMDEN BROADCAST FACILITY 1529 PINE ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	480225	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	605737	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN BROADCAST FACILITY		
Address (Data Miner):	1529 PINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	4 of4	ENE	0.28 / 1,490.94	15.53 / 2	CAMDEN BROADCAST FACILITY 1529 PINE ST	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08102	

Site ID: 480225
PI ID: 605737
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	1 of1	ESE	0.29 / 1,508.44	19.13 / 5	1222 LANGHAN AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	86102	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	2/6/2004	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	Yes
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-02-06-2120-06	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	REAR OF

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

FD INVESTIGATED ODORS OF FUEL OIL, PRODUCT COMING TO SURFACE. SUSPECTED TO BE UST. LOCAL AND COUNTY HAZ MAT ENROUTE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
161	1 of1	NW	0.29 / 1,553.78	20.58 / 7	NEWTON AVENUE BUS FACILITY 350 NEWTON AVE Camden City NJ 08102	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	024734	**CEA Block:**	1449
Date Established:	04/10/2018	**CEA Lot:**	2
Site X Coord No:	320768.41	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	403765.73	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			

CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Ethylbenzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.

PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Ethylbenzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene

Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1452
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Sodium
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Vinyl chloride
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Sodium
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1452
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1452
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

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Date Closed Lifted:
CEA Block: 1452
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Ethylbenzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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Street Address Line2:
Street Zip Cd: 08102
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County: Camden

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CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 25904
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CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
CEA Block: 1452
CEA Lot: 5

Site X Coord No: 320768.41
Site Y Coord No: 403765.73
CEA Block Lot Muni: Camden City
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Case Tracking No: 25904
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Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
CEA Block: 1449
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Vinyl chloride
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
CEA Block: 1452
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Sodium
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
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Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

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Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1452
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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Street Zip Cd: 08102
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Date Closed Lifted:
CEA Block: 1452
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Ethylbenzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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CEA Parameter Description: Vinyl chloride
Case Tracking No: 25904
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Street Zip Cd: 08102
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County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Sodium
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
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Street Zip Cd: 08102
Municipality: Camden City
County: Camden

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Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 25904
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Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

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Date Closed Lifted:
CEA Block: 1449
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

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Date Closed Lifted:
CEA Block: 1452
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: NEWTON AVENUE BUS FACILITY
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Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

PI No: 024734
Date Established: 04/10/2018
Site X Coord No: 320768.41
Site Y Coord No: 403765.73
Date Closed Lifted:
CEA Block: 1452
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Vinyl chloride
Case Tracking No: 25904
CEA Name: Newton Ave. Bus C-VOC Plume
CEA Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: NEWTON AVENUE BUS FACILITY
Street Address Line1: 350 NEWTON AVE
Street Address Line2:
Street Zip Cd: 08102
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 10351
Pref ID No: 024734
Subject It: 122209
Acres: 2.74261
Activity: LSR120001
Case Track: 0
Program: LSRP
Established: 10-APR-18 12.00.00.000000 AM
Depth: 57.5
WRA: Yes
GW Class: II-A
GW Flow: South
Benzene: Yes
MTBE:
TBA:
TCE: Yes
PCE: Yes
Chloroform:
Carbon Tet:
Formation: Magothy Fm
VO: Ethylbenzene
BN:
Metals: Sodium
Pesticides:
Other:
PFAS:
Description: Plume originate in center of site on southwest side of storage builing and extent offsite to the south of 300 feet.
PI Name: Newton Avenue Bus Facility
Cea Name: Newton Avenue Bus Facility - VOC Plume
Address: 350 Newton Ave
Block Lot: 1449-1; 1449-2; 1452-24; 1452-5
Municipality: Camden City
County: Camden

Vinyl Chlo: Yes
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: No
Perimeter: 1614.97573894
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate
Naphthalen:
Benzo A PY:
Dioxin:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	1 of1	ENE	0.29 / 1,556.62	13.50 / 0	CAMPBELL SOUP CO 1437 PINE ST Camden City NJ 08101	DELISTED SRP

Site ID: 41757
PI ID: 000763
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 18-JUL-2017
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
163	1 of5	ENE	0.30 / 1,561.34	13.68 / 0	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	BROWNFIELDS

Site No: 5129
Brownfield Site No: 5129
Site Status: DEP Case
Status: DEP Case

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prgm Interest No:	025155	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323713:402825	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1600 PINE ST , Camden City, NJ 081021722
Description:	
Comments:	1) Assigned to Program,5/4/2005 2) C2: Formal Design - Known Source or Release with GW Contamination established 5/4/2005
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5129

163	***2 of5***	***ENE***	***0.30 / 1,561.34***	***13.68 / 0***	***EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ***	***SHWS***

Site ID:	49535	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	49535	**EC Date Dt:**	2008-07-02 04:00:00 UTC
PI No:	025155	**NPL Status:**	
PI No (Data Miner):	025155	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2016-07-22 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10039748789133
Remedial L:		**Point Y:**	39.93745457981168
CEA Status:		**X Coordinate:**	323778.75
CEA Date Dt:		**Y Coordinate:**	402699.4
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2008-07-02 04:00:00 UTC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT
Address (Data Miner): 1600 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: EARLY CHILDHOOD DEVELOPMENT
Address: 1600 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 081021722
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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163	3 of5	ENE	0.30 / 1,561.34	13.68 / 0	EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED 1600 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 49535
PI ID: 494216
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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163	4 of5	ENE	0.30 / 1,561.34	13.68 / 0	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	SITE REMEDIATION

Site ID: 49535
PI ID: 025155
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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163	5 of5	ENE	0.30 / 1,561.34	13.68 / 0	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ	DSHW

Site ID: 49535
Site ID 2:
PI No: 25155
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner):	1600 PINE ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Closed Sites with Remediated Contamination
Original Source:	KCS
Record Date:	25-MAR-2022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
164	1 of1	W	0.32 / 1,664.04	20.17 / 6	8TH+SPRUCE STS CAMDEN NJ	HIST LUST

Case No:	01-01-05-1104-13	**Operator:**	JOYCE
Hazmat:		**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	72818	**Caller Street:**	
Dt Received:	05-JAN-01	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Loc:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Phone:**	
A310 Letter:	-	**Location County:**	CAMDEN
TCPA Chemical:		**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	05-JAN-01
Reference Code:	101	**Incident Time:**	
Amount Released:		**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	CAMDEN COUNTY BOE
Subst Contained:		**Res Party Contact:**	THOMAS MUNLYN
Type of Spill:		**Resp Party Title:**	DIR
Incident Desc:		**Resp Party Phone:**	856-966-2633
Injuries:	N	**Resp Party Street:**	201 N.FRONT ST
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	08102
Firemen at Scene:	N	**Local Munic Name:**	
Assis Required:	N	**Local Munic Title:**	
Road Closed:	No	**Local Munic Phone:**	
Contamination:	Land	**Local Munic Date:**	
Receiving Water:		**Local Munic Time:**	
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	CAMDEN CO BOE WAREHOUSE		

Comments:
Status at Scene: 12,000 GAL COMPARTMENTALIZED UST FAILED YEARLY TANK TEST. RETESTING FOR VERIFICATION IN PROGRESS.

Officials Information

Name:	CAMDEN CITY	***Phone:***	856-757-7400
Method:	Office	***Date:***	05-JAN-01
Notify:	MUNIC	***Time:***	1130
Offiliate:	OPR.#794		
Name:		***Phone:***	
Method:	Faxed	***Date:***	05-JAN-01
Notify:	BFO-CAS	***Time:***	
Offiliate:	DRPSR		

Substances Information

Chem Code:	01274	***Identity:***	Suspected
Substance:	GASOLINE	***Substate:***	Liquid
Spill Type:	Continuous	***Sign:***	
UNNO:	1203	***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	04-AUG-90	***Contained:***	No
Chem Code:	01994	***Identity:***	Suspected
Substance:	OIL FUEL	***Substate:***	Liquid
Spill Type:	Continuous	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	04-AUG-90	***Contained:***	No
Chem Code:	00892	***Identity:***	Suspected
Substance:	DIESEL FUEL	***Substate:***	Liquid
Spill Type:	Continuous	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	04-AUG-90	***Contained:***	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
165	1 of3	ENE	0.32 / 1,664.19	19.70 / 6	1576 PARK BOULEVARD 1576 PARK BLVD Camden City NJ	SHWS

Site ID:	402578	***Eng Control Status:***	
Site ID (Data Miner):	402578	***EC Date Dt:***	
PI No:	503705	***NPL Status:***	
PI No (Data Miner):	503705	***NPL Date Dt:***	
Lead:	UHOT	***Category:***	0
Status:	Active - UHOT	***Unk Contam Source:***	No
Status Date:	2018-12-11 05:00:00 UTC	***Community Code:***	0408
Remediation Level:	C2	***Point X:***	-75.10079158976195
Remedial L:		***Point Y:***	39.93694629190442
CEA Status:		***X Coordinate:***	323667
CEA Date Dt:		***Y Coordinate:***	402515
Deed Notice Status:		***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	1576 PARK BOULEVARD		
Address (Data Miner):	1576 PARK BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:	1576 PARK BOULEVARD		
Address:	1576 PARK BLVD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
165	2 of3	ENE	0.32 / 1,664.19	19.70 / 6	1576 PARK BLVD Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	323192	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	8/4/2009	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	09-08-12-1546-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MORGAN
Incident Src Add 2:		**Incident Src Addr:**	1576 PARK BLVD
ID:		**Location Desc:**	AT

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REPORTING 1550 GAL UST ABANDONED IN PLACE. REMEDIATION PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
165	3 of3	ENE	0.32 / 1,664.19	19.70 / 6	1576 PARK BOULEVARD 1576 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 402578
PI ID: 503705
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
166	1 of4	W	0.32 / 1,664.24	20.17 / 6	CITY OF CAMDEN BD OF ED WAREHOUSE 8TH & SPRUCE STS Camden City NJ	DELIST STR

PI Number: 15078
Activity NO (CF): LSR120001
County: Camden County
Original Source: UST
Record Date: 10-MAR-2014

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
166	2 of4	W	0.32 / 1,664.24	20.17 / 6	8TH STREET & SPRUCE Camden City NJ 08113	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	168891	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	11/28/2005	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	05-12-02-1214-48	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08113
Reporter Zip:		**Contact Name:**	FRANK INGRAM
Received Date:		**Incident Source:**	CAMDEN BOARD OF ED
Incident Src Add 2:		**Incident Src Addr:**	8TH STREET & SPRUCE
ID:		**Location Desc:**	MAINTENANCE WAREHOUSE FOR BOARD OF ED

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

CALLER SUSPECTS SOIL AROUND A UST IS CONTAMINATED. NO CLEAN UP IS BEING DONE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
166	3 of4	W	0.32 / 1,664.24	20.17 / 6	CITY OF CAMDEN BD OF ED 8TH & SPRUCE STS Camden City NJ 08101	SITE REMEDIATION

Site ID: 10357
PI ID: 015078
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
166	4 of4	W	0.32 / 1,664.24	20.17 / 6	CITY OF CAMDEN BD OF ED 8TH & SPRUCE STS Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No:	015078	**Confidential:**	
Incident ID:		**Reporter Type:**	
Received Date:		**Reporter Name:**	
Public Exposure:		**Reporter Rcvd Date:**	
Facility Evacuated:		**Reporter Title:**	
Public Evacuation:		**Reporter Org:**	
Injuries:		**Reporter Street Addr:**	
Road Closure:		**Reporter County:**	
DEP Requested:		**Reporter Mun:**	
Police at Scene:		**Reporter State:**	
Firemen at Scene:		**Reporter Zip Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 27-MAY-2021
Incident Description:

Contact Name:
Street Address: 8TH & SPRUCE STS
City: Camden City
County: Camden County

167	1 of1	NNW	0.32 / 1,672.05	13.95 / 0	CAMPBELLS FAMILY CENTER 1 CAMPBELL PL, 291 EPHRAIM AVE - AKA Camden City NJ 08101	DELISTED SRP

Site ID: 14663
PI ID: 444196
Active: No
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 17-DEC-2024
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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168	1 of1	NW	0.32 / 1,676.79	19.27 / 5	DEEZEE CHEMICAL INC 602 MT EPHRAIM AVE CAMDEN NJ 08103	RCRA TSD

Handler ID: NJR986662369
Generator Status: LQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20190625
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20190625
Eval Type Desc: COMPLIANCE ASSISTANCE VISIT
Viol Short Desc:
Actual Rtc Date:

Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	B	**NAIC 1:**	921110
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20200403	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.936291
In Handler Univ:	Y	**Location Longitude:**	-75.110986
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	LQG	**Loc GIS Origin:**	AG
Report Cycle:	2019	**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: Y
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20200407
Recognized Trader Importer: N
Recognized Trader Exporter: N

Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	DEEZEE CHEMICAL INC
Location Street No:	602
Location Street1:	MT EPHRAIM AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	DILSHAD PERERA
Contact Street No:	2890
Contact Street1:	WOODBRIDGE AVE
Contact Street2:	
Contact City:	EDISON
Contact State:	NJ
Contact Zip:	08837
Contact Country:	US
Contact Phone And Ext:	908-420-4514
Contact Fax:	
Contact Email Address:	PERERA.DILSHAD@EPA.GOV
Contact Title:	ON-SCENE COORDINATOR
Owner Name:	DEEZEE CHEMICAL
Owner Type:	O
Owner Seq:	1
Operator Name:	DEEZEE CHEMICAL
Operator Type:	P
Operator Seq:	2
Public Notes:	

CLEAN UP NEW

Hazardous Waste Handler Details

Seq No:	20
Receive Date:	20190725
Handler Name:	DEEZEE CHEMICAL INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Tsd Activity:	N
Source Type:	Implementer

Waste Code Details

Waste Code:	D008
Waste Code Desc:	LEAD

Hazardous Waste Handler Details

Seq No:	20
Receive Date:	20190830
Handler Name:	DEEZEE CHEMICAL INC
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Tsd Activity:	Y
Source Type:	Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D022
Waste Code Desc: CHLOROFORM

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20200403
Handler Name: DEEZEE CHEMICAL INC
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D022
Waste Code Desc: CHLOROFORM

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: DEEZEE CHEMICAL
Dt Became Current: 20190724
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1: 602 MT. EPHRAIM AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Operator
Type: Private
Name: DEEZEE CHEMICAL
Dt Became Current: 20190724
Dt Ended Current:
Phone: 908-420-4514
Source Type: Notification
Street No:
Street1: 602 MT. EPHRAIM AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Owner
Type: Other
Name: DEEZEE CHEMICAL
Dt Became Current: 20190724
Dt Ended Current:
Phone: 908-420-4514
Source Type: Notification
Street No:
Street1: 602 MT. EPHRAIM AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Owner
Type: Other
Name: DEEZEE CHEMICAL
Dt Became Current: 20190724
Dt Ended Current:
Phone: 908-420-4514
Source Type: Annual/Biennial Report update with Notification
Street No:
Street1: 602 MT. EPHRAIM AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	602 MT. EPHRAIM AVE
Name:	DEEZEE CHEMICAL	**Street2:**	
Dt Became Current:	20190724	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	908-420-4514	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08103

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	602 MT. EPHRAIM AVE
Name:	DEEZEE CHEMICAL	**Street2:**	
Dt Became Current:	20190724	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Implementer	**Zip:**	08103

Historical Handler Details

Receive Dt:	20190830
Generator Code Description:	Large Quantity Generator
Handler Name:	DEEZEE CHEMICAL INC

Receive Dt:	20190725
Generator Code Description:	Not a Generator, Verified
Handler Name:	DEEZEE CHEMICAL INC

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169 | ***1 of6*** | ***NW*** | ***0.32 / 1,678.41*** | ***19.89 / 6*** | ***DEEZEE CHEMICAL
600 MOUNT EPHRAM AVE
CAMDEN NJ 08103*** | ***CERCLIS***

Site ID:	0204505	**RNPL Status Code:**	N
Site EPA ID:	NJN000204505	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+39.938830	**FR NPL Update No.:**	
Site Prim. Longitude:	-075.111500	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	9/10/2003 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	

RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			

Site Desc: Active Facility that manufactures chemicals for the textile industry. Site is being investigated as possible source of the Parkside Wellfield contamination. The site was discovered as a Pre-CERCLIS Screening through the NJDEP cooperative agreement.

Site Alias: BIOKEM,600 MOUNT EPHRAM AVE,CAMDEN,NJ,08103 ;DEEZEE,600 MOUNT EPHRAM AVE,CAMDEN,NJ, 08103;

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	8/29/2003 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	9/10/2003 00:00:00
RAT Code:	SI	**Act Complete Date:**	9/30/2004 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

Site Desc:

Site Alias:

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169 | ***2 of6*** | ***NW*** | ***0.32 / 1,678.41*** | ***19.89 / 6*** | ***DEEZEE INCORPORATED***
600 MT EPHRAIM AVE
Camden City NJ 08103 | ***BROWNFIELDS***

Site No:	5116	**Closest Major HWY:**	miles from site
Brownfield Site No:	5116	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	G000012570	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	No
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	320669:403225	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 600 MT EPHRAIM AVE , Camden City, NJ 08103
Description:	
Comments:	1) Completed-Entire Site Unrestricted Use,9/14/2004 2) * Not Yet Determined established
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5116

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
169	3 of6	NW	0.32 / 1,678.41	19.89 / 6	DEEZEE CHEMICAL 600 MOUNT EPHRAM AVE CAMDEN NJ 08103	SEMS

EPA ID:	NJN000204505	**Latitude:**	+39.938830
Pgm Sys ID (Map):	NJN000204505	**Longitude:**	-75.111500
Latitude83 (Map):		**Latitude83 (OD):**	
Longitude83 (Map):		**Longitude83 (OD):**	

Primary Nm (Map):	DEEZEE CHEMICAL INC
Loc Addr (Map):	600 MOUNT EPHRAM AVE
Site Name:	DEEZEE CHEMICAL
Street Address:	600 MOUNT EPHRAM AVE
Street Address 2:	
City:	CAMDEN
County:	CAMDEN
PGM SYS ID (OD):	NJN000204505
Name (OD):	DEEZEE CHEMICAL INC
Loc Addr (OD):	600 MOUNT EPHRAM AVE
City (OD):	CAMDEN
County (OD):	CAMDEN
Postal (OD):	08103-1627
County Name (Map):	CAMDEN
City Name (Map):	CAMDEN
Postal Code (Map):	08103-1627
State:	NJ
Zip:	08103

Data Source: EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 25 Apr 2025); EPA FRS Interests Map - SEMS (as of 25 Aug 2024); CalOES EPA RCRA TSDF Map - SEMS (as of 25 Aug 2024)

Site Level Information

Site ID: 0204505
NPL: Not on the NPL
Federal Facility: No
FF Docket: No
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information
Superfund Alt Agmt: No
FIPS Code: 34007
Cong District:
Region: 02

Action Information

Site ID: 0204505
Operable Units: 00
Action Code: HX
Action Name: PRE-CERC
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual:
Finish Actual: 8/29/2003 4:00:00 AM
Qual:
Curr Action Lead: St Perf

Site ID: 0204505
Operable Units: 00
Action Code: RS
Action Name: RV ASSESS
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual:
Finish Actual: 8/9/2019 5:00:00 AM
Qual:
Curr Action Lead: EPA Perf

Site ID: 0204505
Operable Units: 00
Action Code: RS
Action Name: RV ASSESS
SEQ: 2
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual: 5/12/2010 5:00:00 AM
Finish Actual: 5/12/2010 5:00:00 AM
Qual:
Curr Action Lead: EPA Perf

Site ID: 0204505
Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual:
Finish Actual: 9/10/2003 4:00:00 AM
Qual: H
Curr Action Lead: St Perf

Site ID: 0204505
Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual: 8/29/2003 4:00:00 AM
Finish Actual: 8/29/2003 4:00:00 AM
Qual:
Curr Action Lead: St Perf

Site ID: 0204505
Operable Units: 00
Action Code: SI
Action Name: SI
Start Actual: 9/10/2003 4:00:00 AM
Finish Actual: 9/30/2004 4:00:00 AM
Qual: N
Curr Action Lead: St Perf

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No

Site ID: 0204505
Operable Units: 00
Action Code: RV
Action Name: RMVL
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No

Start Actual: 6/14/2019 5:00:00 AM
Finish Actual: 11/19/2019 6:00:00 AM
Qual: C
Curr Action Lead: EPA Perf

GIS Information

Registry ID: 110015683312
Active Status: NOT ON THE NPL
Key Field: SEMSNJN000204505
Interest Type: SUPERFUND (NON-NPL)
Fed Agency Name:
Fed Facility Code:
Federal Land Ind:
EPA Region Code: 02
Fips Code: 34007
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
Latitude83: 39.938939999999995
Longitude83: -75.11173
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110015683312
Program Url:
Pgm Report Url: no data yet
Create Dt: 2021-10-26 00:00:00 UTC
Update Dt: 2021-11-24 13:48:51 UTC
Last Reported Dt:

Pgm Sys Acrnm: SEMS
Accuracy Value: 50
HUC8 Code: 02040202
HUC 12: 020402020404
Public Ind: Yes
Pgm Report: no data yet
Point X: -75.11172999999997
Point Y: 39.93894000100005

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110015683312
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 34007
HUC8 Code: 02040202
Longitude83: -75.11173
Latitude83: 39.93894
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110015683312

HUC 12: 020402020404
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
EPA Region Code: 02
Key Field: SEMSNJN000204505
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

169	*4 of6*	*NW*	*0.32 / 1,678.41*	*19.89 / 6*	***DEEZEE CHEMICAL INC.*** ***600 MT. EPHRAIM AVE*** ***CAMDEN NJ 08103***	***MAJOR FAC***

Diff No: 040800466000
Status: No
Business Name: DEEZEE CHEMICAL INC.
Contact Title: MGR - REG. BUSINESS
Contact First Name: MICHAEL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Last Name: ZUIDEMA
Mailing Address: 600 MT. EPHRAIM AVENUE
Mailing City: CAMDEN
Mailing State: NJ
Mailing Zip: 08103

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169 | **5 of6** | **NW** | **0.32 / 1,678.41** | **19.89 / 6** | **DEEZEE INCORPORATED**
600 MT EPHRAIM AVE
Camden City NJ 08100 | **SITE REMEDIATION**

Site ID: 23346
PI ID: G000012570
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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169 | **6 of6** | **NW** | **0.32 / 1,678.41** | **19.89 / 6** | **DEEZEE INCORPORATED**
600 Mount Ephraim Avenue
Camden City NJ 08103 | **ISRA**

PI No: G000012570
County: Camden

Details

Case Name: Deezee, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 1/29/1990
ISRA Trg Finaliz Dt:
Start Date: 3/27/1990
Document Title: E89803 Deezee, Incorporated

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170 | **1 of3** | **E** | **0.32 / 1,690.46** | **21.68 / 8** | **1549 WILDWOOD AVENUE**
1549 WILDWOOD AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 175408
PI No:
PI No (Data Miner): 229964
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1549 WILDWOOD AVENUE
Address (Data Miner): 1549 WILDWOOD AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
170	2 of3	E	0.32 / 1,690.46	21.68 / 8	1549 WILDWOOD AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	99516	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/1/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-06-01-1919-50	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MILDRED PENICK
Incident Src Add 2:		**Incident Src Addr:**	1549 WILDWOOD AVE
ID:		**Location Desc:**	AT RESIDENCE
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/290 GAL UST REMOVED. CLEAN UP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
170	3 of3	E	0.32 / 1,690.46	21.68 / 8	1549 WILDWOOD AVENUE 1549 WILDWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	175408
PI ID:	229964
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
171	1 of3	ENE	0.32 / 1,690.71	11.58 / -2	1500 PINE ST CAMDEN NJ	HIST LUST

Case No:	89-12-20-1620	**Operator:**	ROGER
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	14378	**Caller Street:**	
Dt Received:	20-DEC-89	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	609-963-0243
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Municipal
Comu Code:	0408	**Incident Date:**	20-DEC-89
Reference Code:	099	**Incident Time:**	NOON

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	MONSANTO CHEMICAL CO
Subst Contained:	N	**Res Party Contact:**	JOE ROBE
Type of Spill:	Terminated	**Resp Party Title:**	SUPERVISOR
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-963-0243
Injuries:	N	**Resp Party Street:**	1500 PINE ST
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	OPER 107
Assis Required:	N	**Local Munic Title:**	CAMDEN PD
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:		**Local Munic Date:**	20-DEC-89
Receiving Water:	N/A	**Local Munic Time:**	1638
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:	NJSP-OEM	**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:	20-DEC-89	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DEQ
A1 Region:	HQ1	**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:	20-DEC-89	**Date 3:**	
A1 Time:		**A1 Tm:**	T
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	MONSANTO CHEMICAL CO		
Comments:			
Status at Scene:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
171	2 of3	ENE	0.32 / 1,690.71	11.58 / -2	MONSANTO CO 1500 PINE ST CAMDEN NJ 08103	CERCLIS

Site ID:	0200085	**RNPL Status Code:**	N
Site EPA ID:	NJD001700830	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	02040202
Region Code:	02	**Site Cong. Dist. Code:**	01
Site SMSA No.:	6160	**ROT Desc:**	Other
Site Prim. Latitude:	+39.937626	**FR NPL Update No.:**	
Site Prim. Longitude:	-075.102678	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	3/1/1980 00:00:00
RAT Code:	SI	**Act Complete Date:**	8/1/1980 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	00
RAT Hist. Only Flag:		**SH Code:**	SH
RAT NSI Indicator:	B	**SH Seq:**	001
RAT Level:	1	**SH Start Date:**	

RAT DEF OU:	00	**SH Complete Date:**	8/14/1997 00:00:00
RFBS Code:	P	**SH Lead:**	EPA Fund
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	9/30/1997 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			

Site Desc: No description available
.
Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	3/1/1980 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	6/1/1980 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	002	**Act Start Date:**	5/1/1989 00:00:00
RAT Code:	PA	**Act Complete Date:**	7/6/1989 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

171	3 of3	ENE	0.32 / 1,690.71	11.58 / -2	MONSANTO CO 1500 PINE ST CAMDEN NJ 8103	CERCLIS NFRAP

Site ID:	200085	**Site FIPS Code:**	34007
Site EPA ID:	NJD001700830	**Region Code:**	2
Site Parent ID:		**Site Cong. Dist. Code:**	1
Site County Name:	CAMDEN	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	3/1/1980
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	9/30/1997

RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	5/1/1989
Act Code ID:	2	**Act Complete Date:**	7/6/1989
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	Low priority
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	6/1/1980
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	Low priority
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	3/1/1980
Act Code ID:	1	**Act Complete Date:**	8/1/1980
RAT Code:	SI	**AGT Order No.:**	160
RAT Short Name:	SI	**SH OU:**	0
RAT Name:	SITE INSPECTION	**SH Code:**	SH
RAT Hist. Only Flag:		**SH Seq:**	1
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	8/14/1997 0:00
RAT DEF OU:	00	**SH Lead:**	EPA Fund
RFBS Code:	P	**SH Qual:**	NFRAP
SPA Code:	13	**RAQ Act. Qual Short:**	Deferred to RCRA
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
172	1 of1	S	0.32 / 1,692.99	18.36 / 4	CAMDEN CITY FIRE DEPARTMENT LIBERTY ST & MECHANIC ST Camden City NJ	DSHW

Site ID:	80973	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000009767	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN CITY FIRE DEPARTMENT		
Address (Data Miner):	LIBERTY ST & MECHANIC ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed		
Original Source:	KCS		
Record Date:	25-NOV-2013		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
173	1 of2	WSW	0.32 / 1,711.91	12.54 / -1	KIPP COOPER NORCROSS ACADEMY PARKING LOT 814 CHESTNUT ST 800 804 CHESTNUT ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	747215	**CEA Block:**	392
Date Established:	05/15/2021	**CEA Lot:**	34
Site X Coord No:	320316	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	400949	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Historic Fill		
Case Tracking No:	161060		
CEA Name:	KIPP Cooper Norcross Academy Parking Lot		
CEA Description:	Historic fill observed across entire site, and extends to approx. 12 feet below ground surface.		
PI Name:	KIPP COOPER NORCROSS ACADEMY PARKING LOT		
Street Address Line1:	814 CHESTNUT ST		
Street Address Line2:	800 804 CHESTNUT ST		
Street Zip Cd:	08103		
Municipality:	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County: Camden

PI No: 747215
Date Established: 05/15/2021
Site X Coord No: 320316
Site Y Coord No: 400949
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161060
CEA Name: KIPP Cooper Norcross Academy Parking Lot
CEA Description: Historic fill observed across entire site, and extends to approx. 12 feet below ground surface.
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

CEA Block: 392
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 0
Pref ID No: 747215
Subject It: 1
Acres: .50366
Activity: VIC210001
Case Track: 0
Program: VIC
Established: 15-MAY-21 12.00.00.000000 AM
Depth: 50
WRA: No
GW Class: II-A
GW Flow: Southeast
Benzene:
MTBE:
TBA:
TCE:
PCE:
Chloroform:
Carbon Tet:
Formation: Cape May Fm
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: Historic fill observed across entire site, and extends to approx. 12 feet below ground surface.
PI Name: Kipp Cooper Norcross Academy Parking Lot
Cea Name: Kipp Cooper Norcross Academy - Historic Fill
Address: 814 Chestnut St
Block Lot: 392-34; 392-38
Municipality: Camden City
County: Camden

Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: Yes
Perimeter: 724.00367703
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate
Naphthalen:
Benzo A PY:
Dioxin:

173	2 of2	WSW	0.32 / 1,711.91	12.54 / -1	KIPP COOPER NORCROSS ACADEMY 726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 390
CEA Lot: 35
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 392
CEA Lot: 34
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 392
CEA Lot: 50
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 04/15/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No:
CEA Name: KIPP Cooper Norcross Academy
CEA Description: The CEA boundary extends southeast from MW-2 up to, but not including, MW-4. The boundary also extends west
CEA Block: 391
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

up to, but not including, MW-2D.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 04/15/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Methylnaphthalene (1-)
Case Tracking No:
CEA Name: KIPP Cooper Norcross Academy
CEA Description: The CEA boundary extends southeast from MW-2 up to, but not including, MW-4. The boundary also extends west up to, but not including, MW-2D.
CEA Block: 401
CEA Lot: 17
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
CEA Block: 390
CEA Lot: 15
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
CEA Block: 391
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
CEA Block: 390
CEA Lot: 12
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
CEA Block: 390
CEA Lot: 32
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 04/15/2021
Site X Coord No: 319801
Site Y Coord No: 400861
CEA Block: 391
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Methylnaphthalene (1-)
Case Tracking No:
CEA Name: KIPP Cooper Norcross Academy
CEA Description: The CEA boundary extends southeast from MW-2 up to, but not including, MW-4. The boundary also extends west up to, but not including, MW-2D.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 04/15/2021
Site X Coord No: 319801
Site Y Coord No: 400861
CEA Block: 401
CEA Lot: 17
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No:
CEA Name: KIPP Cooper Norcross Academy
CEA Description: The CEA boundary extends southeast from MW-2 up to, but not including, MW-4. The boundary also extends west up to, but not including, MW-2D.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103

Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 390
CEA Lot: 99
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 390
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 390
CEA Lot: 14
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Block: 391
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Block: 390
CEA Lot: 16
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Block: 390
CEA Lot: 30
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 747210
Date Established: 03/30/2021
Site X Coord No: 319801
Site Y Coord No: 400861
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 161059
CEA Block: 392
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Name: KIPP Cooper Norcross Academy
CEA Description: Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	0	**Vinyl Chlo:**	
Pref ID No:	747210	**Lead Pb:**	
Subject It:	1800785	**Arsenic:**	
Acres:	.02461	**Chromium:**	
Activity:	RAP200002	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	RAP	**Tics:**	Yes
Established:	15-APR-21 12.00.00.000000 AM	**PCBS:**	
Depth:	32.5	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	Southeast	**Perimeter:**	238.63842315
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	5
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Potomac Fm		
VO:	Methylnaphthalene (1-)		
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	The CEA boundary extends southeast from MW-2 up to, but not including, MW-4. The boundary also extends west up to, but not including, MW-2D.		
PI Name:	KIPP Cooper Norcross Academy		
Cea Name:	KIPP Cooper Norcross Academy		
Address:	726 740 Chestnut St		
Block Lot:	391-9; 401-17		
Municipality:	Camden City		
County:	Camden		

Site ID:	594778	**Vinyl Chlo:**	
Pref ID No:	747210	**Lead Pb:**	
Subject It:	4	**Arsenic:**	
Acres:	3.04802	**Chromium:**	
Activity:	VIC210001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	30-MAR-21 12.00.00.000000 AM	**PCBS:**	
Depth:	50	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Southeast	**Perimeter:**	2176.49183347
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Potomac Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	Ground water is presumed to be contaminated by historic fill contaminants. The CEA boundary is the site boundary.		
PI Name:	Kipp Cooper Norcross Academy		
Cea Name:	Kipp Cooper Norcross Academy - Historic Fill		
Address:	726 740 Chestnut St		
Block Lot:	390-12; 390-13; 390-14; 390-15; 390-16; 390-30; 390-32; 390-35; 390-99; 391-1; 391-9; 392-34; 392-38; 392-50		
Municipality:	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County:		Camden				

174 | **1 of1** | **N** | **0.32 / 1,714.97** | **8.40 / -5** | **CAMPBELL SOUP**
CAMDEN NJ | **PFAS IND**

Status:	Unknown	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	-
Fac Derived Huc:	02040202	**EPA Programs:**	-
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001019	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	-	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	57.295	**TRI Reporter:**	-
Fac Pop Den:	9684.12	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.940444	**Days Last Inspection:**	-
Longitude:	-75.106638		

Fac Derived Tribes:	-
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	-
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110058376270

Industry: Airports

175 | **1 of1** | **WSW** | **0.32 / 1,715.70** | **12.54 / -1** | **KIPP COOPER NORCROSS ACADEMY PARKING LOT**
814 CHESTNUT ST 800 804 CHESTNUT ST
Camden City NJ 08103 | **DEED**

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	747215	**Deed Specific Req:**	Concrete Cap
Der Filed Date:	3/7/20	**Site X Coord No:**	320316
Der Lifted Date:		**Site Y Coord No:**	400949

Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 ***Deed Specific Req:*** GW Barrier
Der Filed Date: 3/7/20 ***Site X Coord No:*** 320316
Der Lifted Date: ***Site Y Coord No:*** 400949
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 ***Deed Specific Req:*** Soil
Der Filed Date: 3/7/20 ***Site X Coord No:*** 320316
Der Lifted Date: ***Site Y Coord No:*** 400949
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 3/7/20 ***Site X Coord No:*** 320316
Der Lifted Date: ***Site Y Coord No:*** 400949
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 3/7/20 ***Site X Coord No:*** 320316
Der Lifted Date: ***Site Y Coord No:*** 400949
Der Deed Usage: Restricted ***Deeds Depth:***

Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Lining
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Lead

Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: GW Barrier
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Lining
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes

Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
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PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Lining
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
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Street Address Line2: 800 804 CHESTNUT ST
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County: Camden
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PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
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PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
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PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392

Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 **Deed Specific Req:** Concrete Cap
Der Filed Date: 3/7/20 **Site X Coord No:** 320316
Der Lifted Date: **Site Y Coord No:** 400949
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 **Deed Specific Req:** GW Barrier
Der Filed Date: 3/7/20 **Site X Coord No:** 320316
Der Lifted Date: **Site Y Coord No:** 400949
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 **Deed Specific Req:** GW Barrier
Der Filed Date: 3/7/20 **Site X Coord No:** 320316
Der Lifted Date: **Site Y Coord No:** 400949
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215 **Deed Specific Req:** Lining
Der Filed Date: 3/7/20 **Site X Coord No:** 320316
Der Lifted Date: **Site Y Coord No:** 400949
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38

Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
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Municipality: Camden City
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DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Pl No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Deed Specific Req: Concrete Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Property Owner Sl: ,

PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
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DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Deed Specific Req: GW Barrier
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
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PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Deed Specific Req: Lining
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
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Municipality: Camden City
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Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
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Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT

Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
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Municipality: Camden City
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PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Street Address Line2: 800 804 CHESTNUT ST
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Municipality: Camden City
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Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
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Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;
Deed Specific Req: Concrete Cap
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
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Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 38
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
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Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
Deed Specific Req: Lining
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:

Street Address Line2: 800 804 CHESTNUT ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

PI No: 747215
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 34
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Street Address Line1: 814 CHESTNUT ST
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Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;
Deed Specific Req: Soil
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:

PI No: 747215
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Der Lifted Date:
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Deeds Parameter Desc: Mercury
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Deed Notice Property Lot: 38
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Site X Coord No: 320316
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Street Zip Code: 08103
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Der Filed Date: 3/7/20
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Deed Specific Req: GW Barrier
Site X Coord No: 320316
Site Y Coord No: 400949
Deeds Depth:
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
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Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation;

Deed Notice Extent (Web) Details

Pref ID No: 747215
Subject It: 1808476
Acres: .50222
Perimeter: 720.10436155
Activity: RAP200001
Case Track: 0
Program: RAP
Filed Date: 03/07/2020
Depth:
Thickness:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzo A An:		**Asbestos:**	
Benzo A Py:	Yes	**TPHC:**	
Benzo B Fl:		**Historic F:**	Yes
Benzo G H:			
PI Name:	Kipp Cooper Norcross Academy Parking Lot		
Vo:			
DN Name:	Kipp Cooper Norcross Academy Parking Lot		
Bn:			
Address:	814 Chestnut St		
Metals:	Lead, Mercury		
Block Lot:	392-34; 392-38		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:	Historic fill in landscaped areas is covered with a geotextile fabric, clean soil, and vegetation; HIstoric fill in lawn areas is covered with demarcation fabric, clean soil, and turf grass; Historic fill in walkways is covered with demarcation fab		
Other:			

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176 | ***1 of2*** | ***ESE*** | ***0.33 / 1,729.46*** | ***23.03 / 9*** | ***1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ*** | ***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	423162	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	529677	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1262 KENWOOD AVENUE		
Address (Data Miner):	1262 KENWOOD AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

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176 | ***2 of2*** | ***ESE*** | ***0.33 / 1,729.46*** | ***23.03 / 9*** | ***1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ 08103*** | ***SITE REMEDIATION***

Site ID:	423162
PI ID:	529677
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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177 | ***1 of1*** | ***WSW*** | ***0.33 / 1,760.01*** | ***12.82 / -1*** | ***KIPP COOPER NORCROSS ACADEMY PARKING LOT 800 814 CHESTNUT ST Camden City NJ*** | ***SHWS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	594781	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	594781	**EC Date Dt:**	2020-03-07 05:00:00 UTC
PI No:	747215	**NPL Status:**	
PI No (Data Miner):	747215	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-05-10 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11268460230198
Remedial L:		**Point Y:**	39.932444786300266
CEA Status:		**X Coordinate:**	320321
CEA Date Dt:		**Y Coordinate:**	400898
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		

PI Name (Data Miner):	KIPP COOPER NORCROSS ACADEMY PARKING LOT
Address (Data Miner):	800 814 CHESTNUT ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	KIPP COOPER NORCROSS ACADEMY PARKING LOT
Address:	814 CHESTNUT ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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178	1 of3	E	0.34 / 1,784.96	18.56 / 5	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-2-22-1644-04	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	2900	**Caller Street:**	
Dt Received:	22-FEB-94	**Caller Municipality:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	609-541-9184
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	22-FEB-94
Reference Code:	101	**Incident Time:**	
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	RESID
Subst Contained:	Y	**Res Party Contact:**	MRS. KIRBY
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-541-9184
Injuries:	N	**Resp Party Street:**	1596 PARK BLVD
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 703
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	22-FEB-94
Receiving Water:		**Local Munic Time:**	1652
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A1 Date:	22-FEB-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	RESID		
Comments:			
Status at Scene:	1-275 GALLON TANK WAS LEAKING NOW EMPTIED BY OIL COMPANY.		

178	2 of3	E	0.34 / 1,784.96	18.56 / 5	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-6-23-1448-57	**Operator:**	RICH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	11064	**Caller Street:**	
Dt Received:	23-JUN-94	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL	**Location Phone:**	
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	21-JUN-94
Reference Code:	101	**Incident Time:**	1115
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	STATE FARM INS CO
Subst Contained:	N	**Res Party Contact:**	J BRANNIGAN SWT 225
Type of Spill:	Terminated	**Resp Party Title:**	INS ADJUSTER
Incident Desc:	U.S.T.	**Resp Party Phone:**	609-231-4974
Injuries:	N	**Resp Party Street:**	533 FELLOWSHIP RD
Public Exposure:	N	**Resp Party Munic:**	MOUNT LAUREL
Facility Evacuation:	N	**Resp Party County:**	BURLINGTON
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 468
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	23-JUN-94
Receiving Water:		**Local Munic Time:**	1456
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	23-JUN-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A3 Phone: **A3 Date:**
A3 Time: **A3 Tm:**
Date Printed: **Date A310:**
Date Updated: **Date Faxed:**
Location Site: KERRY FERBY RESID PROPTY
Comments:
Status at Scene: 1-275 GAL UST REMOVED, CONTAMINATION STILL IN GROUND, HOLE BACKFILLED AND SAMPLES WERE TAKEN

178	3 of3	E	0.34 / 1,784.96	18.56 / 5	1596 PARK BOULEVARD 1596 PARK BLVD Camden City NJ 08100	SITE REMEDIATION

Site ID: 64665
PI ID: G000022674
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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179	1 of1	WSW	0.34 / 1,804.39	12.91 / -1	807 815 SYCAMORE STREET 807 815 SYCAMORE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 769952
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 50
Property Owner Sl: ,
PI Name: 807 815 SYCAMORE STREET
Street Address Line1: 807 815 SYCAMORE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: *4 inches of subbase
Deed Specific Req: Lining
Site X Coord No: 320349
Site Y Coord No: 400846
Deeds Depth: 1

PI No: 769952
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 392
Deed Notice Property Lot: 50
Property Owner Sl: ,
PI Name: 807 815 SYCAMORE STREET
Street Address Line1: 807 815 SYCAMORE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: *4 inches of subbase
Deed Specific Req: Soil
Site X Coord No: 320349
Site Y Coord No: 400846
Deeds Depth: 1

PI No: 769952
Der Filed Date: 3/7/20
Der Lifted Date:
Deed Specific Req: Permeable Cover
Site X Coord No: 320349
Site Y Coord No: 400846

Der Deed Usage:	Restricted	**Deeds Depth:**	1
Deeds Parameter Desc:	Historic Fill		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	392		
Deed Notice Property Lot:	50		
Property Owner Sl:	,		
Pl Name:	807 815 SYCAMORE STREET		
Street Address Line1:	807 815 SYCAMORE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	*4 inches of subbase		

Pl No:	769952	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	3/7/20	**Site X Coord No:**	320349
Der Lifted Date:		**Site Y Coord No:**	400846
Der Deed Usage:	Restricted	**Deeds Depth:**	1
Deeds Parameter Desc:	Historic Fill		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	392		
Deed Notice Property Lot:	50		
Property Owner Sl:	,		
Pl Name:	807 815 SYCAMORE STREET		
Street Address Line1:	807 815 SYCAMORE ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	*4 inches of subbase		

Deed Notice Extent (Web) Details

Pref ID No:	769952	**Benzo K Fl:**	
Subject It:	1793592	**Ideno 1 2:**	
Acres:	.12703	**Dibenzo A:**	
Perimeter:	323.23290277	**Dioxin:**	
Activity:	RAP200001	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	03/07/2020	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:		**Asbestos:**	
Benzo A Py:		**TPHC:**	
Benzo B Fl:		**Historic F:**	Yes
Benzo G H:			
Pl Name:	807 815 Sycamore Street		
Vo:			
DN Name:	807 815 Sycamore Street		
Bn:			
Address:	807 815 Sycamore St		
Metals:			
Block Lot:	392-50		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:	*4 inches of subbase		
Other:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	1 of1	WSW	0.35 / 1,825.47	13.56 / 0	KIPP COOPER NORCROSS ACADEMY PARKING LOT 814 CHESTNUT ST, 800 804 CHESTNUT ST Camden City NJ 08103	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 594781
PI ID: 747215
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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181 | *1 of2* | *SE* | *0.35 / 1,830.25* | *21.42 / 8* | *1274 LIBERTY STREET*
1274 LIBERTY ST
Camden City NJ | *SHWS*

Site ID:
Site ID (Data Miner): 432348
PI No:
PI No (Data Miner): 542681
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1274 LIBERTY STREET
Address (Data Miner): 1274 LIBERTY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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181 | *2 of2* | *SE* | *0.35 / 1,830.25* | *21.42 / 8* | *1274 LIBERTY STREET*
1274 LIBERTY ST
Camden City NJ 08104 | *SITE REMEDIATION*

Site ID: 432348
PI ID: 542681
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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182 | *1 of3* | *SW* | *0.35 / 1,867.99* | *8.87 / -5* | *KAIGHN AVENUE BAPTIST CHURCH*
831 KAIGHNS AVE
Camden City NJ | *SHWS*

Site ID:
Site ID (Data Miner): 57732
PI No:
PI No (Data Miner): 033342
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): KAIGHN AVENUE BAPTIST CHURCH
Address (Data Miner): 831 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

182	*2 of3*	*SW*	*0.35 / 1,867.99*	*8.87 / -5*	***831 KAIGHN AVE Camden City NJ 08102***	***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID: 91327
Incident Type: Underground Storage Tank
Incident Date: 9/11/2003
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 04-03-22-1611-33
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP: 08102
Contact Name: ROCHELLE JACKSON
Incident Source: KAIGHN AVE BAPTIST CHURCH
Incident Src Addr: 831 KAIGHN AVE
Location Desc: KAIGHN AVE BAPTIST CHURCH

REMOVAL OF 1/5000 GAL UST. CLEANUP IN PROGRESS. TMS#N03-2378. FAC#033342.

182	*3 of3*	*SW*	*0.35 / 1,867.99*	*8.87 / -5*	***KAIGHN AVENUE BAPTIST CHURCH 831 KAIGHN AVE Camden City NJ 08100***	***SITE REMEDIATION***

Site ID: 57732
PI ID: 033342
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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183	*1 of2*	*WSW*	*0.36 / 1,886.10*	*11.23 / -3*	***807 815 SYCAMORE STREET 807 815 SYCAMORE ST Camden City NJ 08103***	***SITE REMEDIATION***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 610668
PI ID: 769952
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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183 | **2 of2** | **WSW** | **0.36 / 1,886.10** | **11.23 / -3** | **807 815 SYCAMORE STREET**
807 815 SYCAMORE ST
Camden City NJ | **SHWS**

Site ID: 610668
Site ID (Data Miner): 610668
PI No: 769952
PI No (Data Miner): 769952
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-18 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
PI Name (Data Miner): 807 815 SYCAMORE STREET
Address (Data Miner): 807 815 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 807 815 SYCAMORE STREET
Address: 807 815 SYCAMORE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11258348212569
Point Y: 39.93230256146255
X Coordinate: 320349
Y Coordinate: 400846
Coordinate: NJ State Plane (NAD83) - USFEET

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184 | **1 of1** | **WSW** | **0.36 / 1,902.04** | **14.06 / 0** | **KIPP COOPER NORCROSS ACADEMY @ WHITTIER**
740 CHESTNUT ST
Camden City NJ 08103 | **DEED**

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 023859
Der Filed Date: 2/7/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block:
Deed Notice Property Lot:
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Street Address Line1: 740 CHESTNUT ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Deed Specific Req: Asphalt Cap
Site X Coord No: 320027
Site Y Coord No: 400880
Deeds Depth: 1

PI No: 023859
Deed Specific Req: Concrete Cap

Der Filed Date: 2/7/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block:
Deed Notice Property Lot:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Street Address Line1: 740 CHESTNUT ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Site X Coord No: 320027
Site Y Coord No: 400880
Deeds Depth: 1

Pl No: 023859
Der Filed Date: 2/7/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block:
Deed Notice Property Lot:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Street Address Line1: 740 CHESTNUT ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Slab
Site X Coord No: 320027
Site Y Coord No: 400880
Deeds Depth: 1

Pl No: 023859
Der Filed Date: 2/7/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block:
Deed Notice Property Lot:
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Street Address Line1: 740 CHESTNUT ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 320027
Site Y Coord No: 400880
Deeds Depth: 1

Deed Notice Extent (Web) Details

Pref ID No: 023859
Subject It: 1401282
Acres: 1.46191
Perimeter: 1111.78735822
Activity: RAP180001
Case Track: 0
Program: RAP
Filed Date: 02/07/2018
Depth:
Thickness:
Benzo A An:
Benzo A Py:
Benzo B Fl:
Benzo G H:
Pl Name: Kipp Cooper Norcross Academy @ Whittier
Vo:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Name: Kipp Cooper Norcross Academy @ Whittier
Bn:
Address: 740 Chestnut St
Metals:
Block Lot:
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description:
Other:

---

185 | **1 of1** | **W** | **0.36 / 1,902.66** | **21.01 / 7** | **CITY OF CAMDEN BD OF ED**
901 S 8TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10357
PI No:
PI No (Data Miner): 015078
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CITY OF CAMDEN BD OF ED
Address (Data Miner): 901 S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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186 | **1 of1** | **WSW** | **0.36 / 1,904.40** | **14.06 / 0** | **KIPP COOPER NORCROSS ACADEMY @ WHITTIER**
740 CHESTNUT ST
Camden City NJ 08103 | **CEA**

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 023859
Date Established: 03/06/2018
Site X Coord No: 320027
Site Y Coord No: 400880
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 167567
CEA Name: KIPP Cooper Norcross Academy
CEA Description: The CEA is for ground water contamination that is assumed to be present due to the presence of historic fill on site.
PI Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Street Address Line1: 740 CHESTNUT ST
Street Address Line2:
CEA Block: 391
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 10383
Pref ID No: 023859
Subject It: 51504
Acres: 1.45452
Activity: VIC180001
Case Track: 0
Program: VIC
Established: 06-MAR-18 12.00.00.000000 AM
Depth: 60
WRA: No
GW Class: II-A
GW Flow: Variable
Benzene:
MTBE:
TBA:
TCE:
PCE:
Chloroform:
Carbon Tet:
Formation: Cape May Fm, Potomac Fm
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is for ground water contamination that is assumed to be present due to the presence of historic fill on site.
PI Name: Kipp Cooper Norcross Academy at Whittier
Cea Name: Kipp Cooper Norcross Academy - Historic Fill
Address: 740 Chestnut St
Block Lot: 391-1
Municipality: Camden City
County: Camden

Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: Yes
Perimeter: 1114.91678498
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate
Naphthalen:
Benzo A PY:
Dioxin:

187	1 of1	WNW	0.36 / 1,906.91	20.20 / 6	534 S 8TH ST HEATING OIL SPILL 534 S 8TH ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 612347
PI ID: 772907
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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188	1 of3	E	0.36 / 1,925.87	36.67 / 23	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ 08103	BROWNFIELDS

Site No: 5181
Brownfield Site No: 5181
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: 197127
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	324059:402122	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	Yes
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1617 1655 PARK BLVD , Camden City, NJ 08103
Description:	
Comments:	1) Assigned to Program,6/30/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 7/9/2003
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5181

188	***2 of3***	***E***	***0.36 / 1,925.87***	***36.67 / 23***	***PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ***	***SHWS***

Site ID:	149275	**Eng Control Status:**	
Site ID (Data Miner):	149275	**EC Date Dt:**	
PI No:	197127	**NPL Status:**	
PI No (Data Miner):	197127	**NPL Date Dt:**	
Lead:	UHOT	**Category:**	0
Status:	Active - UHOT	**Unk Contam Source:**	No
Status Date:	2003-07-02 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09938280690098
Remedial L:		**Point Y:**	39.93587679325583
CEA Status:		**X Coordinate:**	324059.4
CEA Date Dt:		**Y Coordinate:**	402122.78
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	PEARLYE PARK VIEW APARTMENTS
Address (Data Miner):	1617 1655 PARK BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: PEARLYE PARK VIEW APARTMENTS
Address: 1655 PARK BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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188	3 of3	E	0.36 / 1,925.87	36.67 / 23	PEARLYE PARK VIEW APARTMENTS 1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 149275
PI ID: 197127
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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189	1 of1	N	0.37 / 1,929.80	9.55 / -4	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: The CEA encompasses 7.2 acres and contains benzene.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103

Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Xylenes (total)
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 207740
CEA Name: SEARS TIRE & BATTERY
CEA Description: The CEA encompasses 7.2 acres and contains benzene.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 09/30/2022
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description:
Case Tracking No: 98395
CEA Name: Sears Tire and Battery Former
CEA Description: The CEA is being established due to the presence of historic fill. The CEA boundary will mimic the site boundary.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 09/30/2022
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description:
Case Tracking No: 98395
CEA Name: Sears Tire and Battery Former
CEA Description: The CEA is being established due to the presence of historic fill. The CEA boundary will mimic the site boundary.

PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: The CEA encompasses 7.2 acres and contains benzene.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5

Inderterminate Duration: No
CEA Parameter Description: Xylenes (total)
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 207740
CEA Name: SEARS TIRE & BATTERY
CEA Description: The CEA encompasses 7.2 acres and contains benzene.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 443892
Date Established: 07/30/2009
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Date Closed Lifted:
CEA Block: 1464
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 5
Inderterminate Duration: No
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 98395
CEA Name: SEARS TIRE & BATTERY
CEA Description: Benzene (244 ppb) and total xylenes (1,466 ppb) are present at the greatest concentration in source well MW-1which is present in the shallow aquifer. GW travels to the east towards the Cooper River.
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 358976
Pref ID No: 443892
Subject It: 17
Acres: 1.89776
Activity: VIC220001
Case Track: 0
Program: VIC
Established: 30-SEP-22 12.00.00.000000 AM
Depth: 10
WRA: Yes
GW Class: II-A
GW Flow: Northeast
Benzene:
MTBE:
TBA:
TCE:
Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: Yes
Perimeter: 1264.06748594
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PCE: **Naphthalen:**
Chloroform: **Benzo A PY:**
Carbon Tet: **Dioxin:**
Formation: Fill
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is being established due to the presence of historic fill. The CEA boundary will mimic the site boundary.
PI Name: Sears Tire & Battery (Former)
Cea Name: Sears Tire & Battery (Former) - Historic Fill
Address: 1350 Admiral Wilson Blvd
Block Lot: 1464-4; 1464-5
Municipality: Camden City
County: Camden

Site ID: 358976 **Vinyl Chlo:**
Pref ID No: 443892 **Lead Pb:**
Subject It: 13 **Arsenic:**
Acres: 7.26031 **Chromium:**
Activity: LSR220001 **Cadmium:**
Case Track: 0 **Mercury:**
Program: LSRP **Tics:**
Established: 30-JUL-09 12.00.00.000000 AM **PCBS:**
Depth: 19 **Radionucli:**
WRA: No **Free Product:**
GW Class: II-A **Historic F:** No
GW Flow: Northeast **Perimeter:** 2219.0358835
Benzene: Yes **Active Rem:** No
MTBE: **Dioxane 1:**
TBA: **Historic P:** No
TCE: **Duration:** 5
PCE: **Naphthalen:**
Chloroform: **Benzo A PY:**
Carbon Tet: **Dioxin:**
Formation: Raritan-Magothy
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA encompasses 7.2 acres and contains benzene.
PI Name: Sears Tire & Battery (Former)
Cea Name: Sears Tire & Battery
Address: 1350 Admiral Wilson Blvd
Block Lot: 1464-4; 1464-5
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
190	1 of3	NNW	0.37 / 1,952.66	15.78 / 2	CADILLAC LAUNDRY SITE (FORMER) 151 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 10345 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): 020038 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): CADILLAC LAUNDRY SITE (FORMER)
Address (Data Miner): 151 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

190	2 of3	NNW	0.37 / 1,952.66	15.78 / 2	PENN LINEN & UNIFORM SERVICE INC 151 MT EPHRAIM AVE Camden City NJ 08013	SITE REMEDIATION

Site ID: 10345
PI ID: 020380
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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190	3 of3	NNW	0.37 / 1,952.66	15.78 / 2	151 MT. EPHRAIM AV Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	679307	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/5/2018	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	18-06-13-1324-42	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	KEITH METZGER
Received Date:		**Incident Source:**	SC GARDEN STATE GROWTH ZONE URBAN RENEWAL
Incident Src Add 2:	1 SUBARU DR	**Incident Src Addr:**	DEVELOPMENT ENTITY
ID:		**Location Desc:**	CAMDEN GATEWAY REDEVELOPMENT AT

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/1000 GAL UST REMOVED. CLEAN UP PENDING. PI#718947 **Note: Many records provided by the department have a truncated [Incident Description] field.

191	1 of1	NNE	0.37 /	7.57 /	SPEEDWAY 3500 / 7 ELEVEN	CEA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			1,957.21	-6	44798 1420 ADMIRAL WILSON BLVD Camden City NJ 081093902	

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 009130
Date Established: 03/06/2015
Site X Coord No: 322731
Site Y Coord No: 404201
Date Closed Lifted:
CEA Block: 1195
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 11227
CEA Name: Hess Station #30523 (Merit Camden)
CEA Description: CEA boundary encompasses site and extends offsite to the north to include Admiral Wilson Blvd. CEA bounded to the west by the Cooper River. Boundaries based on field data and modeling calculations.
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Street Address Line1: 1420 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 081093902
Municipality: Camden City
County: Camden

PI No: 009130
Date Established: 03/06/2015
Site X Coord No: 322731
Site Y Coord No: 404201
Date Closed Lifted:
CEA Block: 1195
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 11227
CEA Name: Hess Station #30523 (Merit Camden)
CEA Description: CEA boundary encompasses site and extends offsite to the north to include Admiral Wilson Blvd. CEA bounded to the west by the Cooper River. Boundaries based on field data and modeling calculations.
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Street Address Line1: 1420 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 081093902
Municipality: Camden City
County: Camden

PI No: 009130
Date Established: 03/06/2015
Site X Coord No: 322731
Site Y Coord No: 404201
Date Closed Lifted:
CEA Block: 1195
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: Yes
CEA Parameter Description: Tert-butyl alcohol
Case Tracking No: 11227
CEA Name: Hess Station #30523 (Merit Camden)
CEA Description: CEA boundary encompasses site and extends offsite to the north to include Admiral Wilson Blvd. CEA bounded to the west by the Cooper River. Boundaries based on field data and modeling calculations.
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Street Address Line1: 1420 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 081093902
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	10418	**Vinyl Chlo:**	
Pref ID No:	009130	**Lead Pb:**	Yes
Subject It:	31685	**Arsenic:**	
Acres:	2.71379	**Chromium:**	
Activity:	LSR110001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	LSRP	**Tics:**	
Established:	06-MAR-15 12.00.00.000000 AM	**PCBS:**	
Depth:	50	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	Northwest	**Perimeter:**	1385.81418439
Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:	Yes	**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Potomac Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	CEA boundary encompasses site and extends offsite to the north to include Admiral Wilson Blvd. CEA bounded to the west by the Cooper River. Boundaries based on field data and modeling calculations.		
PI Name:	Hess Station #30523		
Cea Name:	Hess Station #30523		
Address:	1420 Admiral Wilson Blvd		
Block Lot:	1195-3		
Municipality:	Camden City		
County:	Camden		

192	*1 of2*	*N*	*0.37 / 1,970.13*	*8.56 / -5*	***CAMPBELL SOUP COMPANY ONE CAMPBELL PL Camden City NJ***	***DELIST STR***

PI Number:	2473
Activity NO (CF):	
County:	Camden County
Original Source:	USTR
Record Date:	23-FEB-2016

192	*2 of2*	*N*	*0.37 / 1,970.13*	*8.56 / -5*	***CAMPBELLS FAMILY CENTER 291 EPHRAIM AVE, AKA 1 CAMPBELLS PL Camden City NJ 08101***	***DELISTED SRP***

Site ID:	359224
PI ID:	444196
Active:	Y
Program:	Site Remediation
Type:	CHILD CARE FACILITY
Original Source:	SRP
Record Date:	14-FEB-2018
Note:	

193	*1 of2*	*E*	*0.38 / 1,982.54*	*30.96 / 17*	***Camden High School & Vocational Complex 1700 Park Ave & Baird Blvd Camden City NJ***	***CEA***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	10329	**Vinyl Chlo:**	
Pref ID No:	030001	**Lead Pb:**	
Subject It:	32926	**Arsenic:**	
Acres:	10.26012	**Chromium:**	
Activity:	VIC200001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	03-JUN-20 12.00.00.000000 AM	**PCBS:**	
Depth:	17	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Northeast	**Perimeter:**	2802.9158283
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation: Fill
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is about 491,598 sq ft and is bound by vacant land to the N and NE, Baird Blvd to the SE, Park Blvd to the SW and an elementary school to the NW.
PI Name: Camden High School & Vocational Complex
Cea Name: Camden High School - Historic Fill
Address: 1700 Park Ave & Baird Blvd
Block Lot: 1264-3
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
193	2 of 2	E	0.38 / 1,982.54	30.96 / 17	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	030001	**Deed Specific Req:**	Concrete Cap
Der Filed Date:	12/6/24	**Site X Coord No:**	324487
Der Lifted Date:		**Site Y Coord No:**	402292
Der Deed Usage:	Restricted	**Deeds Depth:**	

Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Imperm. Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Concrete Cap

Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487

Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Soil
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292

Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Soil
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Soil
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Soil
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***

Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(a)pyrene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes

Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Fence
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3

Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Soil
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Soil
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,

PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX

Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Deed Notice Extent (Web) Details

Pref ID No: 030001
Subject It: 2075947
Acres: 10.26012
Perimeter: 2802.91541946
Activity: RAP230001
Case Track: 0
Program: RAP
Filed Date: 12/06/2024
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo K Fl: Yes
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzo G H:
PI Name: Camden High School & Vocational Complex
Vo:
DN Name: Camden High School & Vocational Complex
Bn:
Address: 1700 Park Ave & Baird Blvd
Metals: Arsenic, Beryllium, Cadmium, Manganese, Mercury, Vanadium, Zinc
Block Lot: 1264-3
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Alternative Remedy for Gravel Project Area approved by NJDEP Presumptive Remedy in place (school)
Other:

194	1 of1	ESE	0.38 / 1,986.13	34.17 / 20	COOPER MEDICAL CENTER CAMDEN NJ	PFAS IND

Status:	Unknown	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	-
Fac Derived Huc:	02040202	**EPA Programs:**	-
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076014003010	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	-	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	60.633	**TRI Reporter:**	-
Fac Pop Den:	7679.39	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.9334	**Days Last Inspection:**	-
Longitude:	-75.0996		

Fac Derived Tribes: -
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: -
RCRA Permit Types: -
RCRA NAICS: -
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: -
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110041517016

Industry: Airports

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
195	1 of1	S	0.38 / 2,006.13	20.44 / 7	MT EPHRAM & ATLANTIC CAMDEN NJ	HIST LUST

Case No:	92-4-13-1238-00	**Operator:**	RICH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	5902	**Caller Street:**	
Dt Received:	13-APR-92	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	DIESEL FUEL	**Location Phone:**	609-342-4500
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Snstve Pop
Comu Code:	0408	**Incident Date:**	13-APR-92
Reference Code:	013	**Incident Time:**	1200
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	WEST JERSEY HEALTH S
Subst Contained:	N	**Res Party Contact:**	JIM GRANT
Type of Spill:	Continuous	**Resp Party Title:**	DIR OF MAINT
Incident Desc:	LUST, SOIL CONTAMINATION	**Resp Party Phone:**	609-342-4500
Injuries:	N	**Resp Party Street:**	MT EPHRAM & ATLANTIC
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 512
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	13-APR-92
Receiving Water:	NONE	**Local Munic Time:**	1243
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	13-APR-92	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	13-APR-92	**Date 3:**	
A1 Time:	1243	**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	

Location Site: WEST JERSEY HEALTH SYSTEMS
Comments:
Status at Scene: 1-20,000 AND 1-12,000 GAL TANKS BOTH FAILED TESTS, INSPECTION CONTINUING BEFORE FINAL ASSESMENT OF TANKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	1 of8	NW	0.38 / 2,018.40	17.18 / 3	NEWTON AVENUE BUS FACILITY 350 NEWTON AVE Camden City NJ	UST REM

PI No: 024734
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Activity No: LSR120001

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196 | ***2 of8*** | ***NW*** | ***0.38 / 2,018.40*** | ***17.18 / 3*** | ***NJ TRANSIT BUS OPERATIONS INCORPORATED***
350 Newton Ave
Camden City NJ 08103 | ***BROWNFIELDS***

Site No:	30	***Closest Major HWY:***	I 676 < 1 miles from site
Brownfield Site No:	30	***Closest Local HWY:***	miles from site
Site Status:	Redeveloped	***Closest Rail Line:***	
Status:	Redeveloped	***Traffic Study Comp:***	Unknown
Prgm Interest No:		***Rail Type:***	miles from site
This Site is for:		***Road Access:***	
Assessed Value:	Other	***Public Trans Access:***	No
Current Zoning:	Unknown	***Waterfront Access:***	Unknown
Proposed Zoning:	Unknown	***County:***	CAMDEN
Copy of Ins Plcy:		***Size Range Acres:***	Unknown
Devet Plan Comp:	Unknown	***Rd and Hwy Access:***	
Market Study Comp:	Unknown	***Airport Access:***	Unknown
Wetlands Present:	Unknown	***Remediation in Prog:***	Unknown
Rail Station:		***Endanger Species:***	Unknown
Rail Miles Away:		***Site Invest Comp.:***	Unknown
Tax Cert Held:	No	***W/in 100 Yr Fld Plain:***	Unknown
Cost of Ann Prop Tax:		***W/in 500 Yr Fld Plain:***	Unknown
Tax Liens in Effect:	No	***Prop Size in Acres:***	0
Other Liens/Jdmt:	No	***Prop Size in Range:***	Unknown
OwnerType:	Private	***Land Use/Deed Rest:***	No
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	0
Authorized Repres:	.	***Public Water Avail:***	Yes
Relation to Owner:	.	***Electric Available:***	Yes
Rep Phone:	(999) 999-9999	***Gas Available:***	Yes
Municipal Phone:	() -	***Public Sewer Avail:***	Yes
Municipal Fax:	(999) 999-9999	***Telephone Avail:***	Unknown
Municipal Email:	njbrownfields@njra.state.nj.us	***Fiber Optics Avail:***	Unknown
Coordinates:	0:0	***Cable Available:***	Unknown
Lot:	UK	***Planning Area Desig:***	Planning Area 1
Block:	UK		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	Unknown
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	njbrownfields@njra.state.nj.us
Rep Email:	
Municipal Contact:	. . . ., NJ 00000
Owner:	. . . ., NJ 00000
Current Operations:	Bus Garage reconstructed and operating
Prior Ops Site History:	Bus garage
Location:	CAMDEN County, 350 Newton Ave , Camden City, NJ 08103
Description:	This bus garage was successfully redeveloped and is currently operating as a bus depot again.
Comments:	KCSL# on file.
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=30

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196 | ***3 of8*** | ***NW*** | ***0.38 / 2,018.40*** | ***17.18 / 3*** | ***NEWTON AVENUE BUS FACILITY***
350 NEWTON AVE
Camden City NJ 08000 | ***BROWNFIELDS***

Site No:	5089	***Closest Major HWY:***	miles from site

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Brownfield Site No:	5089	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	024734	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	320639:403904	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	Yes
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 350 NEWTON AVE , Camden City, NJ 08000
Description:	
Comments:	1) Assigned to Program,11/22/1994 2) C2: Formal Design - Known Source or Release with GW Contamination established 11/22/1994
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5089

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	4 of8	NW	0.38 / 2,018.40	17.18 / 3	NEWTON AVE GARAGE 350 NEWTON AVE Camden City NJ	DSHW

Site ID:	10351	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	30924	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Date:		**Latitude:**	39.9407029733
DN Date Dt:		**Longitude:**	-75.1116240752
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	320639
NPL Status:		**Y Coord No:**	403904
NPL Date:		**X Coordinate:**	320639
NPL Date Dt:		**Y Coordinate:**	403904
Site ID (Data Miner):			
PI Name (Data Miner):	NEWTON AVE GARAGE		
Address (Data Miner):	350 NEWTON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

196	5 of8	NW	0.38 / 2,018.40	17.18 / 3	**NEWTON AVENUE BUS FACILITY** **350 NEWTON AVE** **Camden City NJ**	SHWS

Site ID:	10351	**Eng Control Status:**	
Site ID (Data Miner):	10351	**EC Date Dt:**	
PI No:	024734	**NPL Status:**	
PI No (Data Miner):	024734	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-09-05 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.1111591668383
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94032579496904
CEA Status:	Ongoing	**X Coordinate:**	320768.41000000003
CEA Date Dt:	2018-04-10 04:00:00 UTC	**Y Coordinate:**	403765.72000000003
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	NEWTON AVENUE BUS FACILITY		
Address (Data Miner):	350 NEWTON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	NEWTON AVENUE BUS FACILITY		
Address:	350 NEWTON AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08102		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

196	6 of8	NW	0.38 / 2,018.40	17.18 / 3	**NJ TRANSIT - NEWTON AVENUE GARAGE** **350 NEWTON AVE** **CAMDEN NJ 08103**	MAJOR FAC

Diff No:	040800416000
Status:	No
Business Name:	NEW JERSEY TRANSIT BUS OPERATIONS, INC
Contact Title:	SUPERINTENDENT
Contact First Name:	CHUCK
Contact Last Name:	SHEPPARD
Mailing Address:	350 NEWTON AVE
Mailing City:	CAMDEN
Mailing State:	NJ
Mailing Zip:	08102

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	7 of8	NW	0.38 / 2,018.40	17.18 / 3	NEWTON AVENUE BUS GARAGE 350 NEWTON AVE, NEWTON-BORDER/10TH ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 10351
PI ID: 030924
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	8 of8	NW	0.38 / 2,018.40	17.18 / 3	NEWTON AVENUE BUS FACILITY 350 NEWTON AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 10351
PI ID: 024734
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	1 of1	N	0.39 / 2,035.46	8.13 / -6	Subaru Of America Headquarters 1 Subaru Dr Camden City NJ	CEA

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	573873	**Vinyl Chlo:**	
Pref ID No:	718947	**Lead Pb:**	Yes
Subject It:	5	**Arsenic:**	Yes
Acres:	12.93323	**Chromium:**	
Activity:	VIC190001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	05-JUN-19 12.00.00.000000 AM	**PCBS:**	
Depth:	60	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Southeast	**Perimeter:**	2872.02333729
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Fill, Quaternary Age		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			

Description: The CEA is about 12.93 acres and is bound by Wright Ave to the N and NE, Memorial Ave to the SE, South 11th St to the SW and Newton Ave to the NW.
PI Name: Subaru Of America Headquarters
Cea Name: Subaru Of America - Historic Fill

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1 Subaru Dr
Block Lot: 1459-9
Municipality: Camden City
County: Camden

198	1 of1	SSE	0.39 / 2,041.63	30.20 / 16	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR 1200 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 359979
PI ID: 445037
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

199	1 of1	N	0.39 / 2,050.44	7.29 / -7	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2
Entire Site Restricted: Yes

Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

County: Camden
DER Comments: whole site restricted - historic fill

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

DER Comments:

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Ross-Johnson, Saundra
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner SI: Harveson, James
PI Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

PI No:	443892	**Deed Specific Req:**	Soil
Der Filed Date:	6/8/10	**Site X Coord No:**	322071.22
Der Lifted Date:		**Site Y Coord No:**	404407.64
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	5		
Property Owner SI:	Harveson, James		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	**Deed Specific Req:**	Soil
Der Filed Date:	4/10/10	**Site X Coord No:**	322071.22
Der Lifted Date:		**Site Y Coord No:**	404407.64
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Benzo(a)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	4		
Property Owner SI:	Ross-Johnson, Saundra		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	**Deed Specific Req:**	Soil
Der Filed Date:	4/10/10	**Site X Coord No:**	322071.22
Der Lifted Date:		**Site Y Coord No:**	404407.64
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Benzo(a)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	5		
Property Owner SI:	Ross-Johnson, Saundra		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	**Deed Specific Req:**	Soil
Der Filed Date:	4/10/10	**Site X Coord No:**	322071.22
Der Lifted Date:		**Site Y Coord No:**	404407.64
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	5		
Property Owner SI:	Ross-Johnson, Saundra		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	**Deed Specific Req:**	Soil

Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 7

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 6/8/10
Deed Specific Req: Soil
Site X Coord No: 322071.22

Der Lifted Date: ***Site Y Coord No:*** 404407.64
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Harveson, James
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: whole site restricted - historic fill

Pl No: 443892 ***Deed Specific Req:*** Soil
Der Filed Date: 6/8/10 ***Site X Coord No:*** 322071.22
Der Lifted Date: ***Site Y Coord No:*** 404407.64
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 443892 ***Deed Specific Req:*** Soil
Der Filed Date: 6/8/10 ***Site X Coord No:*** 322071.22
Der Lifted Date: ***Site Y Coord No:*** 404407.64
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 443892 ***Deed Specific Req:*** Soil
Der Filed Date: 4/10/10 ***Site X Coord No:*** 322071.22
Der Lifted Date: ***Site Y Coord No:*** 404407.64
Der Deed Usage: Restricted ***Deeds Depth:*** 7
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 443892 ***Deed Specific Req:*** Soil
Der Filed Date: 6/8/10 ***Site X Coord No:*** 322071.22
Der Lifted Date: ***Site Y Coord No:*** 404407.64

Der Deed Usage:	Restricted	***Deeds Depth:***	2
Deeds Parameter Desc:	Dibenzo(a,h)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	4		
Property Owner SI:	Harveson, James		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	***Deed Specific Req:***	Soil
Der Filed Date:	6/8/10	***Site X Coord No:***	322071.22
Der Lifted Date:		***Site Y Coord No:***	404407.64
Der Deed Usage:	Restricted	***Deeds Depth:***	2
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	4		
Property Owner SI:	Harveson, James		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	whole site restricted - historic fill		

PI No:	443892	***Deed Specific Req:***	Soil
Der Filed Date:	6/8/10	***Site X Coord No:***	322071.22
Der Lifted Date:		***Site Y Coord No:***	404407.64
Der Deed Usage:	Restricted	***Deeds Depth:***	2
Deeds Parameter Desc:	Benzo(b)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	5		
Property Owner SI:	Harveson, James		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	***Deed Specific Req:***	Soil
Der Filed Date:	6/8/10	***Site X Coord No:***	322071.22
Der Lifted Date:		***Site Y Coord No:***	404407.64
Der Deed Usage:	Restricted	***Deeds Depth:***	2
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1464		
Deed Notice Property Lot:	4		
Property Owner SI:	Ross-Johnson, Saundra		
PI Name:	SEARS TIRE & BATTERY FORMER		
Street Address Line1:	1350 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	443892	***Deed Specific Req:***	Soil
Der Filed Date:	6/8/10	***Site X Coord No:***	322071.22
Der Lifted Date:		***Site Y Coord No:***	404407.64
Der Deed Usage:	Restricted	***Deeds Depth:***	2

Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 443892
Der Filed Date: 6/8/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 5
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Pl No: 443892
Der Filed Date: 4/10/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1464
Deed Notice Property Lot: 4
Property Owner Sl: Ross-Johnson, Saundra
Pl Name: SEARS TIRE & BATTERY FORMER
Street Address Line1: 1350 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 322071.22
Site Y Coord No: 404407.64
Deeds Depth: 2

Deed Notice Extent (Web) Details

Pref ID No: 443892
Subject It: 14
Acres: 1.89892
Perimeter: 1263.66662183
Activity: RAP160001
Case Track: 0
Program: RAP
Filed Date: 06/08/2010
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Pl Name: Sears Tire & Battery
Vo:
DN Name: Sears Tire & Battery
Bn:
Address: 1350 Admiral Wilson Blvd
Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Metals: Arsenic, Lead
Block Lot: 1464-4; 1464-5
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: whole site restricted - historic fill
Other:

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200 | **1 of4** | **NNE** | **0.39 / 2,050.82** | **10.85 / -3** | **SPEEDWAY 3500 / 7 ELEVEN 44798**
1420 ADMIRAL WILSON BLVD
Camden City NJ | **UST REM**

PI No: 009130
County: Camden

Details

Activity No: LSR110001

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200 | **2 of4** | **NNE** | **0.39 / 2,050.82** | **10.85 / -3** | **1420 ADM WILSON BLVD**
CAMDEN NJ | **HIST LUST**

Case No: 94-3-1-1044-17
Hazmat: Y
Case No2:
TD Log: 3254
Dt Received: 01-MAR-94
Nature of Incident: Facility
Substances: DIESEL FUEL, OIL FUEL
Substance Identity: Known
Substance State: Liquid
Substance Name: GASOLINE
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0408
Reference Code: 101
Amount Released: UNKNOWN
Release Verifi:
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: L.U.S.T.
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed:
Contamination: Land
Receiving Water:
Wind Direc Speed:
Direction:
NJSP Name:
NJSP Title:
NJSP Phone:
NJSP Date:
NJSP Time:
A1 Region: BFO-CAS
A1 Phone: Faxed,Mailed
A1 Date: 01-MAR-94
A1 Time:
Moa:

Operator: ROGER
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone:
Location County: CAMDEN
Location Type: Industrial
Incident Date: 01-MAR-94
Incident Time: 0830
Resp Party: Known
Resp Party Name: MERIT CAMDEN
Res Party Contact: RONALD BAMER
Resp Party Title: ENG ENV MGR
Resp Party Phone:
Resp Party Street: 1420 ADM WILSON BLVD
Resp Party Munic: CAMDEN
Resp Party County: CAMDEN
Resp Party State: NJ
Resp Zip:
Local Munic Name: CAMDEN CITY
Local Munic Title: OPR 709
Local Munic Phone: 609-757-7400
Local Munic Date: 01-MAR-94
Local Munic Time: 1048
Other Name:
Other Title:
Other Phone:
Other Date:
Other Time:
A1 Name:
A1 Referal: DRPSR
Date 1:
Date 2:
Date 3:
A1 Tm: B
A2 Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Drill:
Muni Notify:
Hazardous:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Location Site: MERIT CAMDEN
Comments:
Status at Scene: 5-10,000 GALS USTS BEING REMOVED SOIL CONTAMINATION DISCOVERED. CLEAN UP IS IN PROGRESS.

A2 Referal:
A2 Region:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:
Date Faxed:

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200 | ***3 of4*** | ***NNE*** | ***0.39 / 2,050.82*** | ***10.85 / -3*** | ***SPEEDWAY 3500 / 7 ELEVEN 44798 1420 ADMIRAL WILSON BLVD Camden City NJ*** | ***SHWS***

Site ID: 10418
Site ID (Data Miner): 10418
PI No: 009130
PI No (Data Miner): 009130
Lead: LSRP
Status: Active
Status Date: 2011-10-14 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-03-06 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): SPEEDWAY 3500 / 7 ELEVEN 44798
Address (Data Miner): 1420 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Address: 1420 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081093902
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10456785256808
Point Y: 39.94053133492936
X Coordinate: 322617
Y Coordinate: 403828
Coordinate: NJ State Plane (NAD83) - USFEET

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200 | ***4 of4*** | ***NNE*** | ***0.39 / 2,050.82*** | ***10.85 / -3*** | ***SPEEDWAY 3500 / 7 ELEVEN 44798 1420 ADMIRAL WILSON BLVD Camden City NJ 081093902*** | ***SITE REMEDIATION***

Site ID: 10418
PI ID: 009130
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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201 | ***1 of1*** | ***SSW*** | ***0.39 / 2,060.05*** | ***10.29 / -4*** | ***10TH & MECHANIC ST DRUM SITE 10TH & MECHANIC ST Camden City NJ 08104*** | ***SITE REMEDIATION***

Site ID: 118966
PI ID: 156667
Type: SRP-PI
Program: Site Remediation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			
202	1 of1	SW	0.39 / 2,076.80	6.81 / -7	JOSEPH GARTLAND INC 1300 S 9TH ST Camden City NJ 08104	SITE REMEDIATION
Site ID:			123652			
PI ID:			025596			
Type:			SRP-PI			
Program:			Site Remediation			
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			
203	1 of1	SE	0.40 / 2,089.14	26.72 / 13	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	SITE REMEDIATION
Site ID:			43263			
PI ID:			005100			
Type:			SRP-PI			
Program:			Site Remediation			
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			
204	1 of4	WSW	0.40 / 2,129.64	16.15 / 2	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ 08103	SITE REMEDIATION
Site ID:			10383			
PI ID:			023859			
Type:			SRP-PI			
Program:			Site Remediation			
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			
204	2 of4	WSW	0.40 / 2,129.64	16.15 / 2	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ	SHWS

Site ID:	10383	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	10383	**EC Date Dt:**	2018-02-16 05:00:00 UTC
PI No:	023859	**NPL Status:**	
PI No (Data Miner):	023859	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2018-03-06 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11377894476921
Remedial L:		**Point Y:**	39.932392327035004
CEA Status:		**X Coordinate:**	320014
CEA Date Dt:		**Y Coordinate:**	400881
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2018-02-07 05:00:00 UTC		
PI Name (Data Miner):	KIPP COOPER NORCROSS ACADEMY @ WHITTIER		
Address (Data Miner):	740 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	KIPP COOPER NORCROSS ACADEMY @ WHITTIER		
Address:	740 CHESTNUT ST		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

204	3 of4	WSW	0.40 / 2,129.64	16.15 / 2	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No: 023859
Incident ID:
Received Date:
Public Exposure:
Facility Evacuated:
Public Evacuation:
Injuries:
Road Closure:
DEP Requested:
Police at Scene:
Firemen at Scene:
Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 15-APR-2019
Incident Description:

Confidential:
Reporter Type:
Reporter Name:
Reporter Rcvd Date:
Reporter Title:
Reporter Org:
Reporter Street Addr:
Reporter County:
Reporter Mun:
Reporter State:
Reporter Zip Code:
Contact Name:
Street Address: 740 CHESTNUT ST
City: Camden City
County: Camden County

204	4 of4	WSW	0.40 / 2,129.64	16.15 / 2	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ	DSHW

Site ID: 10383
Site ID 2:
PI No: 23859
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address (Data Miner): 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

205	1 of2	WNW	0.41 / 2,146.13	20.47 / 7	PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 584269
PI ID: 732185
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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205	2 of2	WNW	0.41 / 2,146.13	20.47 / 7	PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 584269
PI No:
PI No (Data Miner): 732185
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN
Address (Data Miner): ST JOHN ST & BERKLEY ST & NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
206	1 of1	WSW	0.42 / 2,198.08	16.17 / 2	KIPP COOPER NORCROSS ACADEMY 726 740 CHESTNUT ST 729 739 SYCAMORE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 747210
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 12
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Lining
Site X Coord No: 319801
Site Y Coord No: 400861
Deeds Depth: 2

PI No: 747210
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 14
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 319801
Site Y Coord No: 400861
Deeds Depth: 2

PI No: 747210
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 32
Property Owner SI: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Lining
Site X Coord No: 319801
Site Y Coord No: 400861
Deeds Depth: 2

PI No: 747210
Der Filed Date: 3/7/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Specific Req: Soil
Site X Coord No: 319801
Site Y Coord No: 400861
Deeds Depth: 2

Deed Notice Property Lot: 12
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Lining
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Lining
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 30
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Soil
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 15
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Soil
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 16

Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Lining
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 15
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Lining
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 16
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Soil
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 32
Property Owner Sl: ,
Pl Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 747210 **Deed Specific Req:** Soil
Der Filed Date: 3/7/20 **Site X Coord No:** 319801
Der Lifted Date: **Site Y Coord No:** 400861
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 391
Deed Notice Property Lot: 9
Property Owner Sl: ,

PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 747210 ***Deed Specific Req:*** Lining
Der Filed Date: 3/7/20 ***Site X Coord No:*** 319801
Der Lifted Date: ***Site Y Coord No:*** 400861
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 99
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 747210 ***Deed Specific Req:*** Lining
Der Filed Date: 3/7/20 ***Site X Coord No:*** 319801
Der Lifted Date: ***Site Y Coord No:*** 400861
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 391
Deed Notice Property Lot: 9
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 747210 ***Deed Specific Req:*** Soil
Der Filed Date: 3/7/20 ***Site X Coord No:*** 319801
Der Lifted Date: ***Site Y Coord No:*** 400861
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 30
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY
Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 747210 ***Deed Specific Req:*** Soil
Der Filed Date: 3/7/20 ***Site X Coord No:*** 319801
Der Lifted Date: ***Site Y Coord No:*** 400861
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Notice Prop Block: 390
Deed Notice Property Lot: 99
Property Owner Sl: ,
PI Name: KIPP COOPER NORCROSS ACADEMY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Street Address Line1: 726 740 CHESTNUT ST
Street Address Line2: 729 739 SYCAMORE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Deed Notice Extent (Web) Details

Pref ID No: 747210
Subject It: 1796073
Acres: .81246
Perimeter: 1294.31417767
Activity: RAP200001
Case Track: 0
Program: RAP
Filed Date: 03/07/2020
Depth:
Thickness:
Benzo A An:
Benzo A Py:
Benzo B Fl:
Benzo G H:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F: Yes
PI Name: Kipp Cooper Norcross Academy
Vo:
DN Name: Kipp Cooper Norcross Academy
Bn:
Address: 726 740 Chestnut St
Metals:
Block Lot: 390-12; 390-14; 390-15; 390-16; 390-30; 390-32; 390-99; 391-9
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description:
Other:

207	1 of1	NNE	0.42 / 2,201.42	14.06 / 0	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ 08103	VCP

PI Number: 443892
Case NO:
Case Type: MOA
MOA Execution Dt: 07/09/2007
Site Municipality: Camden City
Site County: Camden
Case Contact Department:
Case Contact First Name: JOHN
Case Contact Middle Initial:
Case Contact Last Name: KROMER
Case Contact Organization: CAMDEN REDEVELOPMENT AGENCY
Case Contact Addr Line 1: 520 MARKET ST
Case Contact Addr Line 2:
Case Contact City: Camden City
Case Contact State: NJ
Case Contact Zip: 081015120

208	1 of4	NNE	0.42 / 2,220.38	14.27 / 0	1300 ADMIRAL WILSON BLVD Camden City NJ	DELISTED LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Delisted Leaking Underground Storage Tank

Incident ID:	304006	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	2/12/2009	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	09-03-05-1101-01	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Out Of State
Reporter Municip:		***Inci Source Munic:***	Out Of State
Reporter State:		***Inci Source ZIP:***	19107
Reporter Zip:		***Contact Name:***	ILAN ZAKEN
Received Date:		***Incident Source:***	CAMDEN GATEWAY I LLC
Incident Src Add 2:	PHILADELPHIA	***Incident Src Addr:***	1136 MARKET ST
ID:		***Location Desc:***	VACANT BUILDING AT

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

SOIL SAMPLES TAKEN AROUND 3 /5000 GAL UST'S CAME BACK SHOWING SOIL CONTAMINATION. CLEAN UP AND REMOVAL PENDING. NO REG # AVAILABLE **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
208	2 of4	NNE	0.42 / 2,220.38	14.27 / 0	SEARS BUILDING FORMER 1300 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	227959	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	496240	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			

PI Name (Data Miner): SEARS BUILDING FORMER
Address (Data Miner): 1300 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
208	3 of4	NNE	0.42 / 2,220.38	14.27 / 0	SEARS BUILDING FORMER 1300 ADMIRAL WILSON BLVD Camden City NJ 08105	SITE REMEDIATION

Site ID: 227959
PI ID: 496240
Type: SRP-PI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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208 | **4 of4** | **NNE** | **0.42 / 2,220.38** | **14.27 / 0** | **BERNICE MILLER DAY CARE CENTER**
1300 ADMIRAL WILSON BLVD
Camden City NJ 08105 | **SITE REMEDIATION**

Site ID: 227959
PI ID: 298268
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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209 | **1 of5** | **SSW** | **0.42 / 2,228.93** | **16.83 / 3** | **1000 ATLANTIC AVE**
CAMDEN NJ | **HIST LUST**

Case No:	95-3-1-1139-58	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	2871	**Caller Street:**	
Dt Received:	01-MAR-95	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	01-MAR-95
Reference Code:	101	**Incident Time:**	
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	WEST JERSEY HEALTH S
Subst Contained:	Y	**Res Party Contact:**	
Type of Spill:	Terminated	**Resp Party Title:**	
Incident Desc:	U.S.T.	**Resp Party Phone:**	
Injuries:	N	**Resp Party Street:**	1000 ATLANTIC AVE
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 707
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	01-MAR-95
Receiving Water:		**Local Munic Time:**	1142
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	01-MAR-95	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A2 Tm:
A3 Name:
A3 Referal:
A3 Region:
A3 Phone:
A3 Date:
A3 Time:
A3 Tm:
Date Printed:
Date A310:
Date Updated:
Date Faxed:
Location Site: WEST JERSEY HEALTH SERVICES
Comments:
Status at Scene: REMOVAL OF 1-10,000 GALLON TANK. UST # 0098805.TMS#C92-3194

209	2 of5	SSW	0.42 / 2,228.93	16.83 / 3	PROVIDENCE PEDIATRIC MEDICAL DAYCARE 1000 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 127290
PI ID: 441931
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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209	3 of5	SSW	0.42 / 2,228.93	16.83 / 3	WEST JERSEY HEALTH SYSTEM 1000 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 14665
PI ID: 009880
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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209	4 of5	SSW	0.42 / 2,228.93	16.83 / 3	RESPOND LEAPS & BOUNDS 1000 ATLANTIC AVE Camden City NJ 08104	DELISTED SRP

Site ID: 127290
PI ID: 441933
Active: Yes
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 11-SEP-2018
Note:

209	5 of5	SSW	0.42 / 2,228.93	16.83 / 3	VIRTUA CAMDEN 1000 ATLANTIC AVE CAMDEN NJ 08101	RCRA TSD

Handler ID: NJD986626620
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: 273.B
Citation:
Determined Date: 20110523
Scheduled Compliance Date: 20110523
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20110523
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20110523
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 273.B
Citation:
Determined Date: 20110523
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20110523
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20110816
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 3600
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20110627
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 3600
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20240109
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20230410
Eval Type Desc: NON-FINANCIAL RECORD REVIEW

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20170428
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110525
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110524
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110523
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20110523
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	B	***NAIC 1:***	62111
Seq No:	3	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20220225	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.928557
In Handler Univ:	Y	***Location Longitude:***	-75.108242
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	SQG	***Loc GIS Origin:***	UC
Report Cycle:	2021	***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: N
Uni Waste: Y
Universal Waste Dest Facility: N
Federal Universal Waste: Y
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---

Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20220304
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	H
Contact Language:	EN
Handler Name:	VIRTUA CAMDEN
Location Street No:	1000
Location Street1:	ATLANTIC AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08101
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	PAUL SARNESE
Contact Street No:	1000
Contact Street1:	ATLANTIC AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08104
Contact Country:	US
Contact Phone And Ext:	856-355-0942
Contact Fax:	
Contact Email Address:	PSARNESE@VIRTUA.ORG
Contact Title:	
Owner Name:	VIRTUA INC
Owner Type:	O
Owner Seq:	1
Operator Name:	VIRTUA INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

2021 BIENNIAL REPORT UPDATE.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920224

Handler Name: WEST JERSEY HOSPITAL
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: U151
Waste Code Desc: MERCURY

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: WEST JERSEY HOSPITAL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Tsd Activity: N
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: WEST JERSEY HOSPITAL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Tsd Activity: N
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20120515
Handler Name: VIRTUA CAMDEN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: U151
Waste Code Desc: MERCURY

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20180703

Handler Name: VIRTUA CAMDEN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: Y
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20181101
Handler Name: VIRTUA BERLIN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20200715
Handler Name: VIRTUA CAMDEN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Hazardous Waste Handler Details

Seq No: 22
Receive Date: 20210706
Handler Name: VIRTUA CAMDEN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20220225
Handler Name: VIRTUA CAMDEN
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: WEST JERSEY HEALTH SYSTEM
Dt Became Current:
Dt Ended Current:
Phone: 609-342-4000
Source Type: Notification
Street No:
Street1: 1000 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country:
Zip: 08104

Owner/Operator Ind: Current Owner
Type: Other
Name: VIRTUA INC
Dt Became Current: 20180703
Dt Ended Current:
Phone: 856-355-0942
Source Type: Annual/Biennial Report update with Notification
Street No:
Street1: 1000 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Owner
Type: Private
Name: VIRTUA, INC
Dt Became Current: 20000101
Dt Ended Current:
Phone: 856-355-0942
Source Type: Annual/Biennial Report update with Notification
Street No: 303
Street1: LIPPINCOTT DRIVE
Street2:
City: EVESBORO
State: NJ
Country: US
Zip: 08053

Owner/Operator Ind: Current Owner
Type: Private
Name: WEST JERSEY HEALTH SYSTEM
Dt Became Current:
Dt Ended Current:
Phone: 609-342-4000
Source Type: Implementer
Street No:
Street1: 1000 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Operator
Type: Private
Name: VIRTUA INC
Dt Became Current: 20180703
Dt Ended Current:
Phone: 856-355-0942
Street No:
Street1: 1000 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US

Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08104
Owner/Operator Ind:	Current Operator	***Street No:***	303
Type:	Private	***Street1:***	LIPPINCOTT DRIVE
Name:	VIRTUA, INC	***Street2:***	
Dt Became Current:	20000101	***City:***	EVESBORO
Dt Ended Current:		***State:***	NJ
Phone:	856-355-0942	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08053
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	1000 ATLANTIC AVE
Name:	WEST JERSEY HEALTH SYSTEM	***Street2:***	
Dt Became Current:		***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	609-342-4000	***Country:***	US
Source Type:	Implementer	***Zip:***	08104
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	1000 ATLANTIC AVE
Name:	VIRTUAL HEALTH	***Street2:***	
Dt Became Current:	19920224	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-246-3510	***Country:***	US
Source Type:	Notification	***Zip:***	08104
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	1000 ATLANTIC AVE
Name:	VIRTUAL HEALTH	***Street2:***	
Dt Became Current:	19920224	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-246-3510	***Country:***	US
Source Type:	Notification	***Zip:***	08104
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	1000 ATLANTIC AVE
Name:	VIRTUA INC	***Street2:***	
Dt Became Current:	20180703	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-355-0942	***Country:***	US
Source Type:	Notification	***Zip:***	08104
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	1000 ATLANTIC AVE
Name:	VIRTUA INC	***Street2:***	
Dt Became Current:	20180703	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-355-0942	***Country:***	US
Source Type:	Notification	***Zip:***	08104

Historical Handler Details

Receive Dt:	20210706
Generator Code Description:	Small Quantity Generator
Handler Name:	VIRTUA CAMDEN
Receive Dt:	20200715
Generator Code Description:	Small Quantity Generator
Handler Name:	VIRTUA CAMDEN
Receive Dt:	20181101
Generator Code Description:	Small Quantity Generator
Handler Name:	VIRTUA BERLIN
Receive Dt:	20180703
Generator Code Description:	Small Quantity Generator
Handler Name:	VIRTUA CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 20120515
Generator Code Description: Small Quantity Generator
Handler Name: VIRTUA CAMDEN

Receive Dt: 20070101
Generator Code Description: Not a Generator, Verified
Handler Name: WEST JERSEY HOSPITAL

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: WEST JERSEY HOSPITAL

Receive Dt: 19920224
Generator Code Description: Very Small Quantity Generator
Handler Name: WEST JERSEY HOSPITAL

Biennial Report - Destruction or Treatment prior to Disposal Off-Site Details

Reporting Cycle Year: 2017
Management Method Code: H129
Management Category: OTHER TREATMENT

210	1 of2	WSW	0.43 / 2,246.59	15.73 / 2	KIPP COOPER NORCROSS ACADEMY 726 740 CHESTNUT ST Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No: 747210
Incident ID:
Received Date:
Public Exposure:
Facility Evacuated:
Public Evacuation:
Injuries:
Road Closure:
DEP Requested:
Police at Scene:
Firemen at Scene:
Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 28-SEP-2022
Incident Description:

Confidential:
Reporter Type:
Reporter Name:
Reporter Rcvd Date:
Reporter Title:
Reporter Org:
Reporter Street Addr:
Reporter County:
Reporter Mun:
Reporter State:
Reporter Zip Code:
Contact Name:
Street Address: 726 740 CHESTNUT ST
City: Camden City
County: Camden County

210	2 of2	WSW	0.43 / 2,246.59	15.73 / 2	KIPP COOPER NORCROSS ACADEMY	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

726 740 CHESTNUT ST
Camden City NJ

Site ID:	594778	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	594778	**EC Date Dt:**	2020-03-07 05:00:00 UTC
PI No:	747210	**NPL Status:**	
PI No (Data Miner):	747210	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-03-30 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.1136983356184
Remedial L:		**Point Y:**	39.93215116133879
CEA Status:	Ongoing	**X Coordinate:**	320036
CEA Date Dt:	2021-04-15 04:00:00 UTC	**Y Coordinate:**	400793
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		

PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY
Address (Data Miner): 726 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KIPP COOPER NORCROSS ACADEMY
Address: 726 740 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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211 | **1 of2** | **NNE** | **0.43 / 2,264.62** | **11.99 / -2** | **FORMER ABC COMPANIES**
1421 1521 ADMIRAL WILSON BLVD
Camden City NJ | **UST REM**

PI No: 917946
County: Camden

Details

Activity No: LSR200001

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211 | **2 of2** | **NNE** | **0.43 / 2,264.62** | **11.99 / -2** | **FORMER ABC COMPANIES**
1421 1521 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID:	225460	**Eng Control Status:**	
Site ID (Data Miner):	225460	**EC Date Dt:**	
PI No:	917946	**NPL Status:**	
PI No (Data Miner):	917946	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2020-10-09 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.10363486935611
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94272700173507
CEA Status:		**X Coordinate:**	322884
CEA Date Dt:		**Y Coordinate:**	404626
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): FORMER ABC COMPANIES
Address (Data Miner): 1421 1521 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: FORMER ABC COMPANIES
Address: 1421 1521 ADMIRAL WILSON BLVD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

212	1 of1	NW	0.43 / 2,265.21	15.84 / 2	ARCHITECTURAL PRODUCTS INCORPORATED 351-355 Newton Avenue Camden City NJ 08100	ISRA

PI No: G000001788
County: Camden

Details

Case Name: Architectural Products Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 6/6/1985
ISRA Trg Finaliz Dt:
Start Date: 2/2/1990
Document Title: E85152 Architectural Products

213	1 of1	E	0.43 / 2,268.19	42.71 / 29	CAMDEN HIGH VOCATIONAL COMPLEX PARK AVE & BAIRD BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 10329
PI ID: 030002
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

214	1 of1	SE	0.43 / 2,272.28	28.69 / 15	1315 ATLANTIC AVE DAYCARE 1315 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 464124
PI ID: 585621
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

215	1 of1	WSW	0.43 / 2,277.10	15.25 / 1	745 SYCAMORE STREET 745 SYCAMORE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 769975
Der Filed Date: 1/30/20
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Historic Fill
Entire Site Restricted: Yes
Deed Specific Req: Soil
Site X Coord No: 319819
Site Y Coord No: 400810
Deeds Depth: 2

Deed Notice Prop Block:	390
Deed Notice Property Lot:	35
Property Owner SI:	,
PI Name:	745 SYCAMORE STREET
Street Address Line1:	745 SYCAMORE ST
Street Address Line2:	
Street Zip Code:	08103
Municipality:	Camden City
County:	Camden
DER Comments:	

PI No:	769975	**Deed Specific Req:**	Lining
Der Filed Date:	1/30/20	**Site X Coord No:**	319819
Der Lifted Date:		**Site Y Coord No:**	400810
Der Deed Usage:	Restricted	**Deeds Depth:**	2

Deeds Parameter Desc:	Historic Fill
Entire Site Restricted:	Yes
Deed Notice Prop Block:	390
Deed Notice Property Lot:	35
Property Owner SI:	,
PI Name:	745 SYCAMORE STREET
Street Address Line1:	745 SYCAMORE ST
Street Address Line2:	
Street Zip Code:	08103
Municipality:	Camden City
County:	Camden
DER Comments:	

Deed Notice Extent (Web) Details

Pref ID No:	769975	**Benzo K Fl:**	
Subject It:	1795175	**Ideno 1 2:**	
Acres:	.07801	**Dibenzo A:**	
Perimeter:	268.01619541	**Dioxin:**	
Activity:	RAP200001	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	01/30/2020	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:		**Asbestos:**	
Benzo A Py:		**TPHC:**	
Benzo B Fl:		**Historic F:**	Yes
Benzo G H:			

PI Name:	745 Sycamore Street
Vo:	
DN Name:	745 Sycamore Street
Bn:	
Address:	745 Sycamore St
Metals:	
Block Lot:	390-35
Pesticides:	
Municipali:	Camden City
County:	Camden
Cap Type:	
Description:	
Other:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
216	1 of1	NE	0.43 / 2,284.52	8.19 / -6	1501 ADMIRAL WILSON CAMDEN NJ	HIST LUST

Case No:	96-3-29-1242-13	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	4690	**Caller Street:**	
Dt Received:	29-MAR-96	**Caller Municipality:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Nature of Incident:	Other	**Caller State:**	
Substances:	# 4 OIL	**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL WASTE	**Location Phone:**	
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	29-MAR-96
Reference Code:	101	**Incident Time:**	
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	US REALITY
Subst Contained:	Y	**Res Party Contact:**	
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	U.S.T.	**Resp Party Phone:**	
Injuries:	N	**Resp Party Street:**	
Public Exposure:	N	**Resp Party Munic:**	
Facility Evacuation:	N	**Resp Party County:**	
Police at Scene:	N	**Resp Party State:**	
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 707
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	29-MAR-96
Receiving Water:		**Local Munic Time:**	1244
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	29-MAR-96	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	WAREHOUSE		
Comments:			
Status at Scene:	REMOVAL OF 2-5,000 GALLON TANKS.		

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217 | ***1 of1*** | ***WNW*** | ***0.44 / 2,299.18*** | ***21.61 / 8*** | ***7th and Clinton 700-734 Clinton Street CAMDEN NJ 08103*** | ***FED BROWNFIELDS***

Property ID:	237627	**County:**	CAMDEN
Lat Measure:	39.9383222	**Latitude (Map):**	39.9383222
Long Measure:	-75.1155966	**Longitude (Map):**	-75.1155966
Property Name:	7th and Clinton		
Address:	700-734 Clinton Street		
City:	CAMDEN		
State:	NJ		
Zip Code:	08103		
Primary Name (Map):	7TH AND CLINTON		
Location Address (Map):	700-734 CLINTON STREET		
City Name (Map):	CAMDEN		
County Name (Map):	CAMDEN		
State Code (Map):	NJ		
Postal Code (Map):	08103		

Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	.5
NFA Letter Date:		**Parcel No:**	Block 1424, Lots 4-8, 20-24, 26, 27, 32; Block 1425, Lots 9-18 and Lots 35-39
Media Affected:	Soil	**Property Enrolled:**	Y
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	34007610400
Contams Actionable:	Lead Other Metals PAHs	**2010 # Below Poverty:**	2338.
Contams < Actionble:		**2010 Below Poverty:**	42.
Contamnts Cleanup:		**2010 Median Income:**	14387.
Tanks Removal:		**2010 No Low Income:**	3154.
Cleanup Needed:	N	**2010 Low Income:**	56.66
Cleanup Treatment:		**2010 No Vacant Hous:**	936.
Excavation Disposl:		**2010 Vacant Housing:**	37.33
Contams Extractn:		**2010 # Unemployed:**	500.
Reduc Contams:		**2010 Unemployed:**	8.98
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	N	**Secur Guard Fence:**	
Institutional Cleanup:		**Immobilization:**	
Engineering Needed:		**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96288214	**Redev Actvy Funded:**	Phase I
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Phase II	**Redev Compl date:**	
Type CA Fund:	Hazardous & Petroleum	**Redev Fund Entity:**	
Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	06/26/2018	**Redev Greenspace:**	.5
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:	.5	**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase II
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase II	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	06/26/2018	***Redev Greenspace:***	.5
Assessmnt Compl Dt:	09/05/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	.5
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase II
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	

Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	.5
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	09/17/2017	***Redev Greenspace:***	.5
Assessmnt Compl Dt:	11/27/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96288214	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	.5
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	

Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96288214	***Redev Actvy Funded:***	Phase II
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase II	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	06/26/2018	***Redev Greenspace:***	.5
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase II
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	09/17/2017	***Redev Greenspace:***	.5
Assessmnt Compl Dt:	11/27/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	

Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96288214
Program Name: BF
Activity Funded: Phase I
Type CA Fund: Hazardous & Petroleum
Funding Entity: EPA
Assessmnt Start Dt: 09/19/2017
Assessmnt Compl Dt: 11/01/2017
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential: .5
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Redev Actvy Funded: Phase I
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: .5
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96288214
Program Name: BF
Activity Funded:
Type CA Fund: Hazardous & Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential: .5
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Redev Actvy Funded: Phase II
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: .5
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Climate Adaptation And Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No:	96288214	***Redev Actvy Funded:***	Phase II
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	09/19/2017	***Redev Greenspace:***	.5
Assessmnt Compl Dt:	11/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96287814	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase II	***Redev Compl date:***	
Type CA Fund:	Hazardous & Petroleum	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	06/26/2018	***Redev Greenspace:***	.5
Assessmnt Compl Dt:	09/05/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	.5	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry I:	110070384740	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	N
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	Y
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	

Ind Name:	
Cat Name:	Lower Delaware
Sub Name:	Lower Delaware
Primary Name:	7TH AND CLINTON
RCRA Drupa:	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:5242
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22237627.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.1155966%2C39.9383222&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.1155966%2C39.9383222&feattype=point&radius=1.0

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	
Sf Npl C 3:	
Sf Npl C 2:	
Sf Npl C 1:	
SF Site Na:	
SF Non N 1:	
SF Non N 2:	
SF Non N 3:	
SF Non Npl:	
BF Prope 1:	7th and Clinton
RCRA Han 1:	
RCRA Rau I:	
REPOW BF:	SG
REPOW Re 1:	RE-Powering Site Profile
REPOW Ref1:	5242

218	***1 of1***	***WSW***	***0.44 / 2,300.86***	***16.24 / 2***	***732 CHESTNUT STREET 732 CHESTNUT ST Camden City NJ 08103***	***DEED***

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	769743	**Deed Specific Req:**	Lining
Der Filed Date:	3/7/20	**Site X Coord No:**	319744
Der Lifted Date:		**Site Y Coord No:**	400903
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Historic Fill		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	390		
Deed Notice Property Lot:	13		
Property Owner SI:	,		
PI Name:	732 CHESTNUT STREET		
Street Address Line1:	732 CHESTNUT ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	769743	**Deed Specific Req:**	Soil
Der Filed Date:	3/7/20	**Site X Coord No:**	319744
Der Lifted Date:		**Site Y Coord No:**	400903
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Historic Fill		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	390		
Deed Notice Property Lot:	13		
Property Owner SI:	,		
PI Name:	732 CHESTNUT STREET		
Street Address Line1:	732 CHESTNUT ST		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Deed Notice Extent (Web) Details

Pref ID No:	769743	**Benzo K Fl:**	
Subject It:	1791584	**Ideno 1 2:**	
Acres:	.03827	**Dibenzo A:**	
Perimeter:	234.05839017	**Dioxin:**	
Activity:	RAP200001	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	03/07/2020	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:		**Asbestos:**	
Benzo A Py:		**TPHC:**	
Benzo B Fl:		**Historic F:**	Yes
Benzo G H:			
PI Name:	732 Chestnut Street		
Vo:			
DN Name:	732 Chestnut Street		
Bn:			
Address:	732 Chestnut St		
Metals:			
Block Lot:	390-13		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:			
Other:			

219	*1 of2*	*WSW*	*0.44 / 2,316.46*	*14.16 / 0*	***745 SYCAMORE STREET*** ***745 SYCAMORE ST*** ***Camden City NJ 08103***	***SITE REMEDIATION***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 610678
PI ID: 769975
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
219	2 of2	WSW	0.44 / 2,316.46	14.16 / 0	745 SYCAMORE STREET 745 SYCAMORE ST Camden City NJ	SHWS

Site ID: 610678
Site ID (Data Miner): 610678
PI No: 769975
PI No (Data Miner): 769975
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-26 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-01-30 05:00:00 UTC
PI Name (Data Miner): 745 SYCAMORE STREET
Address (Data Miner): 745 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 745 SYCAMORE STREET
Address: 745 SYCAMORE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status: Ongoing
EC Date Dt: 2020-01-03 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11447256915221
Point Y: 39.93219373195891
X Coordinate: 319819
Y Coordinate: 400810
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
220	1 of1	E	0.44 / 2,324.28	43.70 / 30	1700 PARK AVENUE Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 688032
Incident Type: Underground Storage Tank
Incident Date: 8/27/2018
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Other
Comm Center No: 18-08-27-1732-04
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP: 08103
Contact Name: SCOTT KRISANDA
Incident Source: CITY OF CAMDEN SCHOOL DISTRICT
Incident Src Addr: 201 NORTH FRONT STREET
Location Desc: CAMDEN HIGH SCHOOL & VOC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/550 GALLON UST REMOVED. CLEANUP STARTED AT THE SITE.

221	1 of2	WSW	0.44 / 2,333.91	17.46 / 4	732 CHESTNUT STREET 732 CHESTNUT ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 610574
PI ID: 769743
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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221	2 of2	WSW	0.44 / 2,333.91	17.46 / 4	732 CHESTNUT STREET 732 CHESTNUT ST Camden City NJ	SHWS

Site ID: 610574
Site ID (Data Miner): 610574
PI No: 769743
PI No (Data Miner): 769743
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-09 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11474230092773
Point Y: 39.932447621363536
X Coordinate: 319744
Y Coordinate: 400903
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 732 CHESTNUT STREET
Address (Data Miner): 732 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 732 CHESTNUT STREET
Address: 732 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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222	1 of5	NE	0.44 / 2,341.01	6.99 / -7	WAREHOUSE @ 1501 ADM WILSON BLVD 1501 ADMIRAL WILSON BLVD Camden City NJ	UST REM

PI No: 031284
County: Camden

Details

Activity No: LSR120001

222	2 of5	NE	0.44 / 2,341.01	6.99 / -7	WAREHOUSE @ 1501 ADM WILSON BLVD 1501 ADMIRAL WILSON BLVD	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:	56529	**Eng Control Status:**	
Site ID (Data Miner):	56529	**EC Date Dt:**	
PI No:	031284	**NPL Status:**	
PI No (Data Miner):	031284	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	2
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-10-02 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10237191520326
Remedial L:	LSRP 11-20 CAOC	**Point Y:**	39.94187426966301
CEA Status:	Ongoing	**X Coordinate:**	323236
CEA Date Dt:	2024-06-10 04:00:00 UTC	**Y Coordinate:**	404313
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	WAREHOUSE @ 1501 ADM WILSON BLVD
Address (Data Miner):	1501 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	WAREHOUSE @ 1501 ADM WILSON BLVD
Address:	1501 ADMIRAL WILSON BLVD
Municipality:	Camden City
County:	Camden
Zip Code:	08109
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

222	3 of5	NE	0.44 / 2,341.01	6.99 / -7	**WAREHOUSE SERVICE, INC** **1501 ADMIRAL WILSON BLVD** **CAMDEN NJ 08109**	**MAJOR FAC**

Diff No:	040800011002
Status:	No
Business Name:	WAREHOUSE SERVICE, INC
Contact Title:	PRESIDENT
Contact First Name:	GILBERT
Contact Last Name:	BENJAMIN
Mailing Address:	1501 ADMIRAL WILSON BLVD
Mailing City:	CAMDEN
Mailing State:	NJ
Mailing Zip:	08109

222	4 of5	NE	0.44 / 2,341.01	6.99 / -7	**WAREHOUSE @ 1501 ADM WILSON BLVD** **1501 ADMIRAL WILSON BLVD** **Camden City NJ 08109**	**SITE REMEDIATION**

Site ID:	56529
PI ID:	031284
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

222	5 of5	NE	0.44 / 2,341.01	6.99 / -7	**WAREHOUSE @ 1501 ADMIRAL WILSON BOULEVARD** **1501 ADMIRAL WILSON BLVD** **Camden City NJ 08109**	**SITE REMEDIATION**

Site ID:	56529
PI ID:	972951
Type:	SRP-RFS
Program:	Site Remediation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
223	1 of1	NE	0.44 / 2,347.35	7.32 / -7	WAREHOUSE @ 1501 ADM WILSON BLVD 1501 ADMIRAL WILSON BLVD Camden City NJ 08109	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	031284	**CEA Block:**	1193
Date Established:	06/10/2024	**CEA Lot:**	13
Site X Coord No:	323236	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	404314	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Toluene		
Case Tracking No:	30073		
CEA Name:	Warehouse@1501 Admiral Wilson Boulevard		
CEA Description:	CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.		
PI Name:	WAREHOUSE @ 1501 ADM WILSON BLVD		
Street Address Line1:	1501 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Cd:	08109		
Municipality:	Camden City		
County:	Camden		

PI No:	031284	**CEA Block:**	1193
Date Established:	06/10/2024	**CEA Lot:**	13
Site X Coord No:	323236	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	404314	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Lead		
Case Tracking No:	30073		
CEA Name:	Warehouse@1501 Admiral Wilson Boulevard		
CEA Description:	CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.		
PI Name:	WAREHOUSE @ 1501 ADM WILSON BLVD		
Street Address Line1:	1501 ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Cd:	08109		
Municipality:	Camden City		
County:	Camden		

PI No:	031284	**CEA Block:**	1193
Date Established:	06/10/2024	**CEA Lot:**	13
Site X Coord No:	323236	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	404314	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Synthetic Organic Chemicals - Non Carcinogen [Total]		
Case Tracking No:	30073		
CEA Name:	Warehouse@1501 Admiral Wilson Boulevard		
CEA Description:	CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.		
PI Name:	WAREHOUSE @ 1501 ADM WILSON BLVD		
Street Address Line1:	1501 ADMIRAL WILSON BLVD		
Street Address Line2:			

Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 031284
Date Established: 06/10/2024
Site X Coord No: 323236
Site Y Coord No: 404314
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Xylenes (total)
Case Tracking No: 30073
CEA Name: Warehouse@1501 Admiral Wilson Boulevard
CEA Description: CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.
PI Name: WAREHOUSE @ 1501 ADM WILSON BLVD
Street Address Line1: 1501 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden
CEA Block: 1193
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 031284
Date Established: 06/10/2024
Site X Coord No: 323236
Site Y Coord No: 404314
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzene
Case Tracking No: 30073
CEA Name: Warehouse@1501 Admiral Wilson Boulevard
CEA Description: CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.
PI Name: WAREHOUSE @ 1501 ADM WILSON BLVD
Street Address Line1: 1501 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden
CEA Block: 1193
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 031284
Date Established: 06/10/2024
Site X Coord No: 323236
Site Y Coord No: 404314
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Methylnaphthalene (2-)
Case Tracking No: 30073
CEA Name: Warehouse@1501 Admiral Wilson Boulevard
CEA Description: CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.
PI Name: WAREHOUSE @ 1501 ADM WILSON BLVD
Street Address Line1: 1501 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden
CEA Block: 1193
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 56529
Pref ID No: 031284
Subject It: 29967
Acres: 2.52292
Activity: VIC240001
Vinyl Chlo:
Lead Pb:
Arsenic: Yes
Chromium: Chromium
Cadmium:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	10-JUN-24 12.00.00.000000 AM	**PCBS:**	
Depth:	45	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Southeast	**Perimeter:**	1471.6158529
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm, Fill		
VO:			
BN:	Benzo(b)fluoranthene		
Metals:	Aluminum, Beryllium, Iron, Manganese, Selenium		
Pesticides:			
Other:			
PFAS:			
Description:	CEA encompasses almost the entire site. Bordered by Mickle Street, Admiral Wilson Boulevard and an industrial properties.		
PI Name:	Warehouse @ 1501 Admiral Wilson Boulevard		
Cea Name:	Warehouse@1501 Admiral Wilson Boulevard - Historic Fill		
Address:	1501 Admiral Wilson Blvd		
Block Lot:	1193-13		
Municipality:	Camden City		
County:	Camden		

Site ID:	56529	**Vinyl Chlo:**	
Pref ID No:	031284	**Lead Pb:**	Yes
Subject It:	29966	**Arsenic:**	
Acres:	1.28913	**Chromium:**	
Activity:	LSR120001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	LSRP	**Tics:**	Yes
Established:	10-JUN-24 12.00.00.000000 AM	**PCBS:**	
Depth:	45	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	Southeast	**Perimeter:**	954.58001645
Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm, Fill		
VO:	Toluene, Xylenes (total)		
BN:	Methylnaphthalene (2-)		
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	CEA is rectangular-shaped and encompasses the middle of the site. Bounded to the east and west by industrial properties. Boundaries are based on sampling data.		
PI Name:	Warehouse @ 1501 Admiral Wilson Boulevard		
Cea Name:	Warehouse @ 1501 Admiral Wilson Boulevard		
Address:	1501 Admiral Wilson Blvd		
Block Lot:	1193-13		
Municipality:	Camden City		
County:	Camden		

224	1 of2	NW	0.45 / 2,356.75	17.56 / 4	ARCHITECTURAL PRODUCTS INCORPORATED 351 355 NEWTON AVE	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:
Site ID (Data Miner): 85829
PI No:
PI No (Data Miner): G000001788
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ARCHITECTURAL PRODUCTS INCORPORATED
Address (Data Miner): 351 355 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

224	2 of2	NW	0.45 / 2,356.75	17.56 / 4	ARCHITECTURAL PRODUCTS INCORPORATED 351 TO 355 NEWTON AVE Camden City NJ 08100	SITE REMEDIATION

Site ID: 85829
PI ID: G000001788
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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225	1 of1	ENE	0.45 / 2,395.82	0.00 / -14	NEW CAMDEN PARK HEAD OF PINE ST Camden City NJ 08103	SHWS

Site ID: 728361
Site ID (Data Miner):
PI No: 1056278
PI No (Data Miner):
Lead: LSRP
Status: Active
Status Date: 2024-04-16 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner):
Address (Data Miner):
City (Data Miner):
County (Data Miner):
Home Owner (Data Miner):
PI Name: NEW CAMDEN PARK
Address: HEAD OF PINE ST
Municipality: Camden City
County: Camden

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0995923270844
Point Y: 39.93928881162637
X Coordinate: 324009
Y Coordinate: 403366
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08103
Data Source: Known Contaminated Site List for New Jersey

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226 | *1 of1* | *SE* | *0.45 / 2,402.11* | *33.39 / 19* | ***PEOPLES LAUNDROMAT***
1419 HADDON AVE
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID: 459739
PI ID: 580247
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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227 | *1 of4* | *E* | *0.45 / 2,402.23* | *55.12 / 41* | ***CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX***
1700 PARK BLVD
Camden City NJ | ***SHWS***

Site ID: 10329
Site ID (Data Miner): 10329
PI No: 030001
PI No (Data Miner): 030001
Lead: LSRP
Status: Active
Status Date: 2017-06-01 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2020-06-03 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2024-12-06 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2023-02-17 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09786195050177
Point Y: 39.93634921804957
X Coordinate: 324487
Y Coordinate: 402292
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address (Data Miner): 1700 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address: 1700 PARK AVE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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227 | *2 of4* | *E* | *0.45 / 2,402.23* | *55.12 / 41* | ***CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX***
1700 PARK AVE & BAIRD BLVD
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID: 10329
PI ID: 030001
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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227 | *3 of4* | *E* | *0.45 / 2,402.23* | *55.12 / 41* | ***PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE***
1700 PARK BLVD
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID: 10329

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 460590
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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227	4 of4	E	0.45 / 2,402.23	55.12 / 41	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ	UST REM

PI No: 030001
County: Camden

Details

Activity No: LSR170001

228	1 of7	N	0.46 / 2,411.10	8.67 / -5	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No: 443892
Incident ID:
Received Date:
Public Exposure:
Facility Evacuated:
Public Evacuation:
Injuries:
Road Closure:
DEP Requested:
Police at Scene:
Firemen at Scene:
Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 13-DEC-2022
Incident Description:

Confidential:
Reporter Type:
Reporter Name:
Reporter Rcvd Date:
Reporter Title:
Reporter Org:
Reporter Street Addr:
Reporter County:
Reporter Mun:
Reporter State:
Reporter Zip Code:
Contact Name:
Street Address: 1350 ADMIRAL WILSON BLVD
City: Camden City
County: Camden County

228	2 of7	N	0.46 / 2,411.10	8.67 / -5	Sears Automotive Center 1350 Admiral Wilson Blvd. Camden City NJ 08101	BROWNFIELDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site No:	1658	**Closest Major HWY:**	US Route 30 Less than 1 miles from site
Brownfield Site No:	1658	**Closest Local HWY:**	NJ Routes 38 and 70 Less than 1 miles from site
Site Status:	Nominated	**Closest Rail Line:**	
Status:	Nominated	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	Commuter NJ Transit River Line Cooper Street 2.2 miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Unknown
Current Zoning:	Industrial	**Waterfront Access:**	No
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	1 - 2
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:	Cooper Street	**Endanger Species:**	Unknown
Rail Miles Away:	2.2	**Site Invest Comp.:**	Yes
Tax Cert Held:	Yes	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Yes	**Prop Size in Acres:**	2.0149
Other Liens/Jdmt:	Unknown	**Prop Size in Range:**	1 - 2
OwnerType:	Public	**Land Use/Deed Rest:**	No
Phone:	(856) 757-7619	**Easements:**	Unknown
Fax:	(856) 757-7634	**No. of Buildings:**	1
Authorized Repres:	Charles Lyons	**Public Water Avail:**	Yes
Relation to Owner:	Municipality	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	Yes
Municipal Fax:	(856) 757-7634	**Telephone Avail:**	Yes
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	No
Coordinates:	0:0	**Cable Available:**	Yes
Lot:	4, 5	**Planning Area Desig:**	
Block:	1464		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	Unknown
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	chlyons@ci.camden.nj.us
Rep Email:	
Municipal Contact:	Charles Lyons City Hall- Room 109 Camden, NJ 08101
Owner:	City of Camden City Hall- Room 109 Camden, NJ 08101
Current Operations:	The site has been abandoned for 10 years.
Prior Ops Site History:	During the 1940's, previous operations included temporary Veteran housing, and an auto repair facility. A facility expansion of the auto repair facility occurred during 1954-1963.
Location:	CAMDEN County, 1350 Admiral Wilson Blvd. , Camden City, NJ 08101
Description:	This currently vacant property is in a great location on the active Admiral Wilson Boulevard. In addition, it is near several key transportation modes: US-30 West, NJ-38 West, NJ-70West, and the RiverLine Station. This property is prime for redevelopme
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=1658

228	3 of7	N	0.46 / 2,411.10	8.67 / -5	**SEARS TIRE & BATTERY FORMER** **1350 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:	358976	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	358976	**EC Date Dt:**	2009-11-04 05:00:00 UTC
PI No:	443892	**NPL Status:**	
PI No (Data Miner):	443892	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Active	**Unk Contam Source:**	No
Status Date:	2016-07-28 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10652838095638
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.942112421100795
CEA Status:	Ongoing	**X Coordinate:**	322071.22000000003
CEA Date Dt:	2009-07-30 04:00:00 UTC	**Y Coordinate:**	404407.64
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2010-06-08 04:00:00 UTC		
PI Name (Data Miner):	SEARS TIRE & BATTERY FORMER		
Address (Data Miner):	1350 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	SEARS TIRE & BATTERY FORMER		
Address:	1350 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

228	4 of7	N	0.46 / 2,411.10	8.67 / -5	**Sears Tire and Battery Lot 5** **1350 Admiral Wilson Boulevard** **Camden NJ 08109**	**FED BROWNFIELDS**

Property ID:	94702	**County:**	CAMDEN
Lat Measure:	39.941833	**Latitude (Map):**	39.941833
Long Measure:	-75.1068	**Longitude (Map):**	-75.1068
Property Name:	Sears Tire and Battery Lot 5		
Address:	1350 Admiral Wilson Boulevard		
City:	Camden		
State:	NJ		
Zip Code:	08109		
Primary Name (Map):	SEARS TIRE AND BATTERY LOT 5		
Location Address (Map):	1350 ADMIRAL WILSON BOULEVARD		
City Name (Map):	CAMDEN		
County Name (Map):	CAMDEN		
State Code (Map):	NJ		
Postal Code (Map):	08109		
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)		

Property Details (Cleanups in My Community)

ID No:	443892	**Size Acres:**	1.33
NFA Letter Date:	08/31/2010	**Parcel No:**	Block 1464, Lot 5
Media Affected:	Ground Water Soil	**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	34007600200
Contams Actionable:	Other Metals PAHs Petroleum Products VOCs	**2010 # Below Poverty:**	1255.
Contams < Actionble:		**2010 Below Poverty:**	43.77
Contamnts Cleanup:		**2010 Median Income:**	1216.
Tanks Removal:		**2010 No Low Income:**	2178.
Cleanup Needed:	Y	**2010 Low Income:**	75.97
Cleanup Treatment:		**2010 No Vacant Hous:**	130.
Excavation Disposl:		**2010 Vacant Housing:**	12.87
Contams Extractn:		**2010 # Unemployed:**	280.
Reduc Contams:		**2010 Unemployed:**	9.77
Additional Clnup:		**Tech Capping:**	Y
Institutional Cleanup:	Y	**Secur Guard Fence:**	
Institutional Cleanup:	Y	**Immobilization:**	
Engineering Needed:	Y	**Eng Barriers:**	
Eng Control:	Y	**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	Y
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:	08/31/2010	**Enf Permit Tool:**	
Eng Control Date:	08/31/2010	**Clnup Struct Remov:**	

Property Alias:
Property Owner: Government
Address Source URL:
Address Source URL:
Address Source URL:
Other:

Activity Details(Cleanups in My Community)

Coop Agmt No: 97242608
Program Name: BF
Activity Funded:
Type CA Fund: Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt: 12/08/2008
Clnup Actvy Comp Dt: 08/31/2010
Acres Cleaned Up: 1.33
Clnup Funding Src: NJDEP Hazardous Discharge Site Remediation Fund
Clnup Entity Provid: State/Tribal Funding (non-section 128(a))
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src: RLF Leveraged
RLF Lvg Fund Entity: NJDEP Hazardous Discharge Site Remediation Fund
RLF Lvg Fund Amt: 4072.
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 97242608
Program Name: BF
Activity Funded:
Type CA Fund: Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And

Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242608	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	12/08/2008	***Redev Commercial:***	
Clnup Actvy Comp Dt:	08/31/2010	***# of Redev Jobs:***	
Acres Cleaned Up:	1.33	***RLF Signed Dt:***	
Clnup Funding Src:	EPA	***RLF Intest Rate:***	
Clnup Entity Provid:	US EPA - Brownfields Cleanup Cooperative Agreement	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242608	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	12/08/2008	***Redev Commercial:***	
Clnup Actvy Comp Dt:	08/31/2010	***# of Redev Jobs:***	
Acres Cleaned Up:	1.33	***RLF Signed Dt:***	
Clnup Funding Src:	NJDEP Hazardous Discharge Site Remediation Fund	***RLF Intest Rate:***	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242608	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	12/08/2008	***Redev Commercial:***	
Clnup Actvy Comp Dt:	08/31/2010	***# of Redev Jobs:***	
Acres Cleaned Up:	1.33	***RLF Signed Dt:***	
Clnup Funding Src:	EPA	***RLF Intest Rate:***	
Clnup Entity Provid:	US EPA - Brownfields Cleanup Cooperative Agreement	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	NJDEP Hazardous Discharge Site Remediation Fund
Source of Funding:		***RLF Lvg Fund Amt:***	4072.
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242608	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	NJDEP Hazardous Discharge Site Remediation Fund
Source of Funding:		***RLF Lvg Fund Amt:***	4072.
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110032136070	***SF El He C:***	
EPA ID:		***SF IC Ind:***	
EPA Region:	02	***SF NPL Cod:***	
Cat No:	2040202	***SF NPL C 1:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	Y
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	Y
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	Y
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	

Ind Name:
Cat Name: Lower Delaware
Sub Name: Lower Delaware
Primary Name: SEARS TIRE AND BATTERY LOT 5
RCRA Drupa:
Repow Ref : https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:5588
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2294702.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.1068%2C39.941833&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.1068%2C39.941833&feattype=point&radius=1.0

SAA Site:
Sf Brac Ty:
Sf Archive:
Sf Ffdocke:
Sf Npl C 3:
Sf Npl C 2:
Sf Npl C 1:
SF Site Na:
SF Non N 1:
SF Non N 2:
SF Non N 3:
SF Non Npl:
BF Prope 1: Sears Tire and Battery Lot 5
RCRA Han 1:
RCRA Rau I:
REPOW BF: SG
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 5588

228	5 of7	N	0.46 / 2,411.10	8.67 / -5	**Sears Tire and Battery Lot 4** **1350 Admiral Wilson Boulevard** **Camden NJ 08109**	**FED BROWNFIELDS**

Property ID:	94701	**County:**	CAMDEN
Lat Measure:	39.942256	**Latitude (Map):**	39.942256
Long Measure:	-75.106447	**Longitude (Map):**	-75.106447

Property Name: Sears Tire and Battery Lot 4
Address: 1350 Admiral Wilson Boulevard
City: Camden
State: NJ
Zip Code: 08109
Primary Name (Map): SEARS TIRE AND BATTERY LOT 5

Location Address (Map): 1350 ADMIRAL WILSON BOULEVARD
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08109
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:	443892	**Size Acres:**	.69
NFA Letter Date:	08/31/2010	**Parcel No:**	Block 1464 Lot 4
Media Affected:	Ground Water Soil	**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	34007600200
Contams Actionable:	Lead Other Metals PAHs Petroleum Products VOCs	**2010 # Below Poverty:**	1255.
Contams < Actionble:		**2010 Below Poverty:**	43.77
Contamnts Cleanup:		**2010 Median Income:**	1216.
Tanks Removal:		**2010 No Low Income:**	2178.
Cleanup Needed:	Y	**2010 Low Income:**	75.97
Cleanup Treatment:		**2010 No Vacant Hous:**	130.
Excavation Disposl:		**2010 Vacant Housing:**	12.87
Contams Extractn:		**2010 # Unemployed:**	280.
Reduc Contams:		**2010 Unemployed:**	9.77
Additional Clnup:		**Tech Capping:**	Y
Institutional Cleanup:	Y	**Secur Guard Fence:**	
Institutional Cleanup:	Y	**Immobilization:**	
Engineering Needed:	Y	**Eng Barriers:**	
Eng Control:	Y	**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	Y
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:	08/31/2010	**Enf Permit Tool:**	
Eng Control Date:	08/31/2010	**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242508	**Redev Actvy Funded:**	
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Petroleum	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:	12/08/2008	**Redev Commercial:**	
Clnup Actvy Comp Dt:	08/31/2010	**# of Redev Jobs:**	
Acres Cleaned Up:	.69	**RLF Signed Dt:**	
Clnup Funding Src:	NJDEP Hazardous Discharge Site Remediation Fund	**RLF Intest Rate:**	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	RLF Leveraged
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	NJDEP Hazardous Discharge Site Remediation Fund
Source of Funding:		**RLF Lvg Fund Amt:**	3953.
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		

Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No: 97242508
Program Name: BF
Activity Funded:
Type CA Fund: Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src: RLF Leveraged
RLF Lvg Fund Entity: NJDEP Hazardous Discharge Site Remediation Fund
RLF Lvg Fund Amt: 3953.
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 97242508
Program Name: BF
Activity Funded:
Type CA Fund: Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt: 12/08/2008
Clnup Actvy Comp Dt: 08/31/2010
Acres Cleaned Up: .69
Clnup Funding Src: EPA
Clnup Entity Provid: US EPA - Brownfields Cleanup Cooperative Agreement
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242508	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	12/08/2008	***Redev Commercial:***	
Clnup Actvy Comp Dt:	08/31/2010	***# of Redev Jobs:***	
Acres Cleaned Up:	.69	***RLF Signed Dt:***	
Clnup Funding Src:	EPA	***RLF Intest Rate:***	
Clnup Entity Provid:	US EPA - Brownfields Cleanup Cooperative Agreement	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	NJDEP Hazardous Discharge Site Remediation Fund
Source of Funding:		***RLF Lvg Fund Amt:***	3953.
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242508	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	12/08/2008	***Redev Commercial:***	
Clnup Actvy Comp Dt:	08/31/2010	***# of Redev Jobs:***	
Acres Cleaned Up:	.69	***RLF Signed Dt:***	
Clnup Funding Src:	NJDEP Hazardous Discharge Site Remediation Fund	***RLF Intest Rate:***	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	97242508	**Redev Actvy Funded:**	
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Petroleum	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110032136070	**SF EI He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA EI He:		**BF RLF Gra:**	
RCRA EI Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	Y
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	Y
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	Y
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF EI Gm C:		**Stimulus B:**	
Ind Name:			
Cat Name:	Lower Delaware		
Sub Name:	Lower Delaware		
Primary Name:	SEARS TIRE AND BATTERY LOT 5		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:11278		
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2294701.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.106447%2C39.942256&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.106447%2C39.942256&feattype=point&radius=1.0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SAA Site:
Sf Brac Ty:
Sf Archive:
Sf Ffdocke:
Sf Npl C 3:
Sf Npl C 2:
Sf Npl C 1:
SF Site Na:
SF Non N 1:
SF Non N 2:
SF Non N 3:
SF Non Npl:
BF Prope 1: Sears Tire and Battery Lot 4
RCRA Han 1:
RCRA Rau I:
REPOW BF: SG
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 11278

228	6 of7	N	0.46 / 2,411.10	8.67 / -5	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 358976
PI ID: 443892
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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228	7 of7	N	0.46 / 2,411.10	8.67 / -5	SEARS AUTO CENTER 1350 ADMIRAL WILSON BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 358976
PI ID: 1070079
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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229	1 of1	NNE	0.46 / 2,449.20	6.40 / -7	1521 ADMIRAL WILSON BLVD Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	777172	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	12/14/2020	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	20-12-14-1719-10	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2: ROSEMONT
ID:
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Inci Source County: Out Of State
Inci Source Munic: Out Of State
Inci Source ZIP:
Contact Name: TOD MINERLEY
Incident Source: FORMER ABC COMPANIES
Incident Src Addr: 9500 BRYNMAWR STE 340
Location Desc: FORMER ABC COMPANIES

PI# 917946 **Note: Many records provided by the department have a truncated [Incident Description] field.

230	1 of1	NNE	0.46 / 2,454.07	8.68 / -5	**FORMER ABC COMPANIES** **1421 1521 ADMIRAL WILSON BLVD, & 1494 FEDERAL ST** **Camden City NJ 08105**	SITE REMEDIATION

Site ID: 225460
PI ID: 917946
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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231	1 of1	NNW	0.47 / 2,459.85	13.47 / 0	**ALCHESTER MILLS CO., INC.** **314 S. 11TH ST** **CAMDEN NJ 08103**	MAJOR FAC

Diff No: 040800770000
Status: No
Business Name: ALCHESTER MILLS COMPANY, INC.
Contact Title: VICE PRESIDENT
Contact First Name: JEFFERY
Contact Last Name: TARNOFF
Mailing Address: 314 S. 11TH STREET
Mailing City: CAMDEN
Mailing State: NJ
Mailing Zip: 08103

232	1 of1	NNW	0.47 / 2,471.30	11.51 / -2	**CADILLAC LAUNDRY SITE (FORMER)** **151 MT EPHRAIM AVE, 11TH ST & MT EPHRAIM AVE** **Camden City NJ 08861**	SITE REMEDIATION

Site ID: 10345
PI ID: 020038
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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233	1 of1	WSW	0.47 / 2,480.62	10.55 / -3	**CWS INDUSTRIES, INC** **726 KAIGHN AVE 726-C KAIGHN AVE** **Camden City NJ 08103**	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 171844
Date Established: 12/02/2022
Site X Coord No: 319567
Site Y Coord No: 400201
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 85925
CEA Name: Former CWS Industries
CEA Description: The CEA is about 3.0 acres and is located in the ENE portion of the site property, bounded by vacant land to the ENE, I-676 to the SW, and Kaighns Avenue to the NNW.
PI Name: CWS INDUSTRIES, INC
Street Address Line1: 726 KAIGHN AVE
Street Address Line2: 726-C KAIGHN AVE
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 405
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 171844
Date Established: 12/02/2022
Site X Coord No: 319567
Site Y Coord No: 400201
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cyanide
Case Tracking No: 85925
CEA Name: Former CWS Industries
CEA Description: The CEA is about 6.5 acres and is bound by vacant land to the ENE, I-676 to the SW, S 7th St to the WNW and Kaighns Ave to the NNW.
PI Name: CWS INDUSTRIES, INC
Street Address Line1: 726 KAIGHN AVE
Street Address Line2: 726-C KAIGHN AVE
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 405
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 171844
Date Established: 12/02/2022
Site X Coord No: 319567
Site Y Coord No: 400201
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cyanide
Case Tracking No: 221191
CEA Name: Former CWS Industries
CEA Description: The CEA is about 6.5 acres and is bound by vacant land to the ENE, I-676 to the SW, S 7th St to the WNW and Kaighns Ave to the NNW.
PI Name: CWS INDUSTRIES, INC
Street Address Line1: 726 KAIGHN AVE
Street Address Line2: 726-C KAIGHN AVE
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 405
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 171844
Date Established: 12/02/2022
Site X Coord No: 319567
Site Y Coord No: 400201
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 221191
CEA Block: 405
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Name:	Former CWS Industries
CEA Description:	The CEA is about 3.0 acres and is located in the ENE portion of the site property, bounded by vacant land to the ENE, I-676 to the SW, and Kaighns Avenue to the NNW.
PI Name:	CWS INDUSTRIES, INC
Street Address Line1:	726 KAIGHN AVE
Street Address Line2:	726-C KAIGHN AVE
Street Zip Cd:	08103
Municipality:	Camden City
County:	Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	10376	***Vinyl Chlo:***	
Pref ID No:	171844	***Lead Pb:***	
Subject It:	11	***Arsenic:***	Yes
Acres:	4.33955	***Chromium:***	
Activity:	VIC220001	***Cadmium:***	
Case Track:	0	***Mercury:***	
Program:	VIC	***Tics:***	
Established:	02-DEC-22 12.00.00.000000 AM	***PCBS:***	
Depth:	7.5	***Radionucli:***	
WRA:	No	***Free Product:***	
GW Class:	II-A	***Historic F:***	Yes
GW Flow:	Variable	***Perimeter:***	1767.34359069
Benzene:		***Active Rem:***	No
MTBE:		***Dioxane 1:***	
TBA:		***Historic P:***	No
TCE:		***Duration:***	Indeterminate
PCE:		***Naphthalen:***	
Chloroform:		***Benzo A PY:***	
Carbon Tet:		***Dioxin:***	
Formation:	Cape May Fm, Fill		
VO:			
BN:			
Metals:	Aluminum, Antimony, Iron, Manganese, Sodium		
Pesticides:			
Other:			
PFAS:			
Description:	The CEA is about 6.5 acres and is bound by vacant land to the ENE, I-676 to the SW, S 7th St to the WNW and Kaighns Ave to the NNW.		
PI Name:	CWS Industries Inc		
Cea Name:	CWS Industries (Former) - Historic Fill		
Address:	726-C Kaighn Ave		
Block Lot:	405-1		
Municipality:	Camden City		
County:	Camden		

Site ID:	10376	***Vinyl Chlo:***	
Pref ID No:	171844	***Lead Pb:***	
Subject It:	10	***Arsenic:***	
Acres:	4.33955	***Chromium:***	
Activity:	LSR240002	***Cadmium:***	
Case Track:	0	***Mercury:***	
Program:	LSRP	***Tics:***	
Established:	02-DEC-22 12.00.00.000000 AM	***PCBS:***	
Depth:	7.5	***Radionucli:***	
WRA:	No	***Free Product:***	
GW Class:	II-A	***Historic F:***	No
GW Flow:	Variable	***Perimeter:***	1767.34359069
Benzene:		***Active Rem:***	No
MTBE:		***Dioxane 1:***	
TBA:		***Historic P:***	No
TCE:		***Duration:***	Indeterminate
PCE:		***Naphthalen:***	
Chloroform:		***Benzo A PY:***	
Carbon Tet:		***Dioxin:***	
Formation:	Cape May Fm, Fill		
VO:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

BN:
Metals:
Pesticides:
Other: Cyanide
PFAS:
Description: The CEA is about 6.5 acres and is bound by vacant land to the ENE, I-676 to the SW, S 7th St to the WNW and Kaighns Ave to the NNW.
PI Name: CWS Industries Inc
Cea Name: CWS Industries (Former) - Cyanide CEA
Address: 726-C Kaighn Ave
Block Lot: 405-1
Municipality: Camden City
County: Camden

Site ID:	10376	**Vinyl Chlo:**	
Pref ID No:	171844	**Lead Pb:**	
Subject It:	9	**Arsenic:**	
Acres:	2.29799	**Chromium:**	
Activity:	LSR240002	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	LSRP	**Tics:**	
Established:	02-DEC-22 12.00.00.000000 AM	**PCBS:**	
Depth:	7.5	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	Variable	**Perimeter:**	1369.97309455
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:	Yes	**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation: Cape May Fm, Fill
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is about 3.0 acres and is located in the ENE portion of the site property, bounded by vacant land to the ENE, I-676 to the SW, and Kaighns Avenue to the NNW.
PI Name: CWS Industries Inc
Cea Name: CWS Industries (Former) - PCE CEA
Address: 726-C Kaighn Ave
Block Lot: 405-1
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
234	1 of2	NNW	0.47 / 2,484.35	11.38 / -3	SUBARU OF AMERICA HEADQUARTERS 1 SUBARU DR Camden City NJ	SHWS

Site ID:	573873	**Eng Control Status:**	
Site ID (Data Miner):	573873	**EC Date Dt:**	
PI No:	718947	**NPL Status:**	
PI No (Data Miner):	718947	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2016-02-19 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10884732646419
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.942789519238076
CEA Status:	Ongoing	**X Coordinate:**	321422.73
CEA Date Dt:	2019-06-05 04:00:00 UTC	**Y Coordinate:**	404658.7
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): SUBARU OF AMERICA HEADQUARTERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 1 SUBARU DR
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUBARU OF AMERICA HEADQUARTERS
Address: 1 SUBARU DR
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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234	2 of2	NNW	0.47 / 2,484.35	11.38 / -3	SUBARU OF AMERICA HEADQUARTERS 1 SUBARU DR Camden City NJ	UST REM

PI No: 718947
County: Camden

Details

Activity No: LSR160001

235	1 of3	N	0.47 / 2,487.33	14.43 / 1	ENGINE WORLDSPOT A POTTY 1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	BROWNFIELDS

Site No: 5150
Brownfield Site No: 5150
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: G000027675
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No
OwnerType: unknown
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres:
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (999) 999-9999
Municipal Fax: (999) 999-9999
Municipal Email:
Coordinates: 322579:404315
Lot:
Block:
Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown
Land Use/Deed Rest: Unknown
Easements: Unknown
No. of Buildings:
Public Water Avail: Unknown
Electric Available: Unknown
Gas Available: Unknown
Public Sewer Avail: Unknown
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1311 1325 ADMIRAL WILSON BLVD , Camden City, NJ 08102
Description:
Comments: 1) Assigned to Program,2/3/1997 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 3/31/1997
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5150

235	2 of3	N	0.47 / 2,487.33	14.43 / 1	ENGINE WORLDSPOT A POTTY 1311 1325 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 65206
Site ID (Data Miner): 65206
PI No: G000027675
PI No (Data Miner): G000027675
Lead: LSRP
Status: Active
Status Date: 2017-12-27 05:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10600968142367
Point Y: 39.94346684422565
X Coordinate: 322220
Y Coordinate: 404900
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): ENGINE WORLDSPOT A POTTY
Address (Data Miner): 1311 1325 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ENGINE WORLDSPOT A POTTY
Address: 1311 1325 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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235	3 of3	N	0.47 / 2,487.33	14.43 / 1	ENGINE WORLDSPOT A POTTY 1311 1325 ADMIRAL WILSON BLVD Camden City NJ 08102	SITE REMEDIATION

Site ID: 65206
PI ID: G000027675
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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236	1 of2	N	0.47 / 2,502.68	11.92 / -2	FORMER ENGINE WORLD/SPOT A POT 1311-1325 ADMIRAL WILSON BLVD Camden City NJ 08101	BROWNFIELDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site No:	531	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	531	**Closest Local HWY:**	X miles from site
Site Status:	Nominated	**Closest Rail Line:**	
Status:	Nominated	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	$250,000 to $1,000,000	**Public Trans Access:**	Yes
Current Zoning:	Commercial	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Yes
Tax Cert Held:	No	**W/in 100 Yr Fld Plain:**	Unknown
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	No	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Public	**Land Use/Deed Rest:**	No
Phone:	(856) 757-7619	**Easements:**	Unknown
Fax:	(856) 757-7634	**No. of Buildings:**	0
Authorized Repres:	UK	**Public Water Avail:**	Yes
Relation to Owner:	UK	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	(856) 757-7000	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	njbrownfields@njra.state.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	5	**Planning Area Desig:**	
Block:	1465		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	No
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	chlyons@ci.camden.nj.us
Rep Email:	
Municipal Contact:	DRPA One Port Center Camden, NJ 08101
Owner:	Department of Development & Planning One Port Center Camden, NJ 08101
Current Operations:	NONE
Prior Ops Site History:	ENGINE WORLD/SPOT A POT
Location:	CAMDEN County, 1311-1325 ADMIRAL WILSON BLVD , Camden City, NJ 08101
Description:	convertred to open space
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=531

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
236	2 of2	N	0.47 / 2,502.68	11.92 / -2	Former Engine World/Spot-A-Pot 1311-1325 Admiral Wilson Blvd Camden NJ 08101	VCP

PI Number:	
Case NO:	96-01-04-1036-50
Case Type:	
MOA Execution Dt:	30/01/1997
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	Arnold
Case Contact Middle Initial:	
Case Contact Last Name:	Webster mayor

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Contact Organization: City of Camden
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip:

237	1 of1	ESE	0.47 / 2,505.81	34.44 / 21	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE 1411 KENWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 360001
PI ID: 445059
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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238	1 of1	N	0.48 / 2,530.78	10.51 / -3	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ RT 30 & ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 308973
PI No:
PI No (Data Miner): 506655
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ
Address (Data Miner): RT 30 & ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

239	1 of2	NW	0.48 / 2,558.54	16.07 / 2	NJ WIRE STITCHING MACHINE COMPANY 215 10TH ST S Camden City NJ 08100	SITE REMEDIATION

Site ID: 85806
PI ID: G000044936
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
239	2 of2	NW	0.48 / 2,558.54	16.07 / 2	NJ WIRE STITCHING MACHINE COMPANY 215 South 10th Street Camden City NJ 08103	ISRA

PI No: G000044936
County: Camden

Details

Case Name: NJ Wire Stitching Machine Company
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Business Sale
Trigger Date: 8/31/2000
ISRA Trg Finaliz Dt: 11/15/2000
Start Date: 3/7/2001
Document Title: E20000375 NJ Wire Stitching Ma

Details

Case Name: NJ Wire Stitching Machine Company
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 8/31/2000
ISRA Trg Finaliz Dt: 11/15/2000
Start Date: 3/7/2001
Document Title: E20000375 NJ Wire Stitching Ma

Details

Case Name: NJ Wire Stitching Machine Company
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Cessation
Trigger Date: 8/31/2000
ISRA Trg Finaliz Dt: 9/15/2000
Start Date: 3/7/2001
Document Title: E20000375 NJ Wire Stitching Ma

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
240	1 of2	E	0.49 / 2,567.50	42.37 / 28	ST BARTHOLOMEW PARSIDE CATHOLIC 1725 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 54160
PI ID: 023075
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
240	2 of2	E	0.49 / 2,567.50	42.37 / 28	BOYS & GIRLS CLUB OF CAMDEN COUNTY 1725 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 378481
PI ID: 469283
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
241	1 of4	WSW	0.49 / 2,570.29	15.21 / 1	SYCKAMORE STREET 714 SYCAMORE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 165813
PI No:
PI No (Data Miner): 217886
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): SYCKAMORE STREET
Address (Data Miner): 714 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
241	2 of4	WSW	0.49 / 2,570.29	15.21 / 1	714 SYCKAMORE ST Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 80781
Incident Type: Underground Storage Tank
Incident Date: 12/9/2003
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 03-12-11-0846-35
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2: PO 272/MARTINSVILLE
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Out Of State
Inci Source Munic: Out Of State
Inci Source ZIP:
Contact Name: AMANDA REDD
Incident Source: HARMONY HOUSE APTS
Incident Src Addr: 35 JONES ST
Location Desc: RESID

REMOVAL OF 2-1500 GALLON USTS REMOVED **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
241	3 of4	WSW	0.49 / 2,570.29	15.21 / 1	Sycamore Street Apartments 714 Sycamore St Camden NJ 24114-0272	VCP

PI Number:
Case NO: 03-12-11-0846-35
Case Type:
MOA Execution Dt: 04/03/2004
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name: Amanda
Case Contact Middle Initial:
Case Contact Last Name: Redd
Case Contact Organization: Harmony House Apts
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Martinsville
Case Contact State: VA
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
241	4 of4	WSW	0.49 / 2,570.29	15.21 / 1	SYCKAMORE STREET 714 SYCKAMORE ST, 42 7TH ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 165813
PI ID: 217886
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
242	1 of1	NNW	0.49 / 2,581.33	14.33 / 0	SUBARU NATIONAL SERVICE TRAINING CENTER 79 NEWTON AVE 1100 1151 WRIGHT AVE FORMER Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Tetrachlorobenzene (1,2,3,4-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 11
Deeds Parameter Desc: Trichloroethylene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Methylnaphthalene (2-)
Entire Site Restricted: Yes

Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2.5
Deeds Parameter Desc: Toluene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Tetrachlorobenzene (1,2,3,4-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 11
Deeds Parameter Desc: Trichloroethylene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458

Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 8
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Ethylbenzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 3
Deeds Parameter Desc: Methylnaphthalene (2-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3

Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Ethylbenzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Nickel
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 8
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,

PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 3

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Nickel
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Toluene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2.5
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Trichloroethylene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 11
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE

Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Nickel
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Trichloroethylene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 11

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 8

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Slab
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 4

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Asphalt Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Ethylbenzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Toluene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2.5

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Slab
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 4

DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Nickel
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 4
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 1

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Methylnaphthalene (2-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 3

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 4

PI No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Permeable Cover
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 3
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Slab
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

PI No: 023871 **Deed Specific Req:** Slab

Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

Pl No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2

Pl No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

Pl No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW
Deed Specific Req: Concrete Cap
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 0.5

Pl No: 023871
Der Filed Date: 12/31/18
Deed Specific Req: Permeable Cover
Site X Coord No: 321035

Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Ethylbenzene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 1
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Slab
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845

Der Deed Usage: Restricted ***Deeds Depth:*** 2.5
Deeds Parameter Desc: Toluene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 8
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 12/31/18 ***Site X Coord No:*** 321035
Der Lifted Date: ***Site Y Coord No:*** 404845
Der Deed Usage: Restricted ***Deeds Depth:*** 2

Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 3
Deeds Parameter Desc: Methylnaphthalene (2-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Tetrachlorobenzene (1,2,3,4-)
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/31/18 **Site X Coord No:** 321035
Der Lifted Date: **Site Y Coord No:** 404845
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Tetrachlorobenzene (1,2,3,4-)

Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Pl No: 023871
Der Filed Date: 12/31/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzene
Deed Specific Req: Slab
Site X Coord No: 321035
Site Y Coord No: 404845
Deeds Depth: 2
Entire Site Restricted: Yes
Deed Notice Prop Block: 1458
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Street Address Line1: 79 NEWTON AVE
Street Address Line2: 1100 1151 WRIGHT AVE FORMER
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: 100% restricted historic fill and VO capping to address IGW

Deed Notice Extent (Web) Details

Pref ID No: 023871
Subject It: 1713706
Acres: 3.81109
Perimeter: 1671.79013044
Activity: RAP190001
Case Track: 0
Program: RAP
Filed Date: 12/31/2018
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:
Pl Name: Subaru National Service Training Center
Vo: Benzene, Ethylbenzene, Toluene, Trichloroethylene
DN Name: Subaru National Service Training Center
Bn: Methylnaphthalene (2-), Naphthalene, Tetrachlorobenzene (1,2,3,4-)
Address: 79 Newton Ave
Metals: Arsenic, Beryllium, Cadmium, Lead, Mercury, Nickel
Block Lot: 1458-3
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: 100% restricted historic fill and VO capping to address IGW
Other:

243	1 of6	SE	0.49 / 2,593.06	35.02 / 21	HARRY PAPE & SONS 1427 HADDON AVE Camden City NJ 08102	BROWNFIELDS

Site No: 5155
Brownfield Site No: 5155
Site Status: DEP Case
Status: DEP Case
Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prgm Interest No:	G000028777	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323865:399921	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1427 HADDON AVE , Camden City, NJ 08102
Description:	
Comments:	1) Assigned to Program,6/20/1996 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 6/28/1996
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5155

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
243	2 of6	SE	0.49 / 2,593.06	35.02 / 21	HARRY K. PAPE & SONS 1427-1429 Haddon Ave Camden City NJ 08103	BROWNFIELDS

Site No:	534	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	534	**Closest Local HWY:**	X miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Yes
Current Zoning:	Mixed Use	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Rail Miles Away:		**Site Invest Comp.:**	Yes
Tax Cert Held:	Yes	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Yes	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(856) 757-7619	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	UK	**Public Water Avail:**	Yes
Relation to Owner:	City	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	() -	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	njbrownfields@njra.state.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	43	**Planning Area Desig:**	Planning Area 1
Block:	1336		

Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: No
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: chlyons@ci.camden.nj.us
Rep Email:
Municipal Contact: The Unity Community Center Same Chief of Planning - Division of Planning 1544 Mount Ephraim Avenue Camden , NJ 08104
Owner: Department of Development & Planning Charles Lyons City Hall, Room 109 Camden, NJ 08101
Current Operations: NONE
Prior Ops Site History: Former Auto Parts store and service satation
Location: CAMDEN County, 1427-1429 Haddon Ave , Camden City, NJ 08103
Description: UK
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=534

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
243	3 of6	SE	0.49 / 2,593.06	35.02 / 21	HARRY PAPE & SONS 1427 1429 HADDON AVE Camden City NJ	SHWS

Site ID:	65350	**Eng Control Status:**	
Site ID (Data Miner):	65350	**EC Date Dt:**	
PI No:	G000028777	**NPL Status:**	
PI No (Data Miner):	G000028777	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10002328788771
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92982876949291
CEA Status:		**X Coordinate:**	323865
CEA Date Dt:		**Y Coordinate:**	399921
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): HARRY PAPE & SONS
Address (Data Miner): 1427 1429 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: HARRY PAPE & SONS
Address: 1427 1429 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
243	4 of6	SE	0.49 / 2,593.06	35.02 / 21	Harry Pape & Sons 1427 Haddon Ave Camden NJ	VCP

PI Number:
Case NO: 96-05-16-1442-55
Case Type:
MOA Execution Dt: 11/06/1996
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Dr Arnold Webster Mayor
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
243	5 of6	SE	0.49 / 2,593.06	35.02 / 21	Harry Pape Site 1427 HADDON AVENUE CAMDEN NJ 08102	FED BROWNFIELDS

Property ID: 13062
Lat Measure: 39.929966
Long Measure: -75.100027
County: CAMDEN
Latitude (Map): 39.929966
Longitude (Map): -75.100027
Property Name: Harry Pape Site
Address: 1427 HADDON AVENUE
City: CAMDEN
State: NJ
Zip Code: 08102
Primary Name (Map): HARRY PAPE SITE
Location Address (Map): 1427 HADDON AVENUE
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08102
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:
NFA Letter Date:
Media Affected:
Media Cleaned Up:
Contaminants REC:
Contams Actionable:
Contams < Actionble:
Contamnts Cleanup:
Tanks Removal:
Cleanup Needed: N
Cleanup Treatment:
Excavation Disposl:
Contams Extractn:
Reduc Contams:
Additional Clnup:
Institutional Cleanup:
Institutional Cleanup: U
Engineering Needed:
Eng Control:
Size Acres: .1
Parcel No:
Property Enrolled:
Radius: .5
Census Tract: 34007601500
2010 # Below Poverty: 3727.
2010 Below Poverty: 35.58
2010 Median Income: 12755.
2010 No Low Income: 6238.
2010 Low Income: 59.55
2010 No Vacant Hous: 877.
2010 Vacant Housing: 20.19
2010 # Unemployed: 1026.
2010 Unemployed: 9.79
Tech Capping:
Secur Guard Fence:
Immobilization:
Eng Barriers:
Proprietary Cntrl:

Additnl Inst Control:
Additnl Eng Control:
Inst Control Date:
Eng Control Date:
Property Alias: AUTO PARTS STORE
Property Owner:
Address Source URL:
Address Source URL:
Address Source URL:
Other:
Info Device:
Govt Cntrl:
Enf Permit Tool:
Clnup Struct Remov:

Activity Details(Cleanups in My Community)

Coop Agmt No: 99254301
Program Name: BP
Activity Funded:
Type CA Fund:
Funding Entity:
Assessmnt Start Dt: 12/31/1997
Assessmnt Compl Dt: 11/30/1999
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden, City of
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 99254301
Program Name: BP
Activity Funded:
Type CA Fund:
Funding Entity:
Assessmnt Start Dt: 12/31/1996
Assessmnt Compl Dt: 12/31/1997
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial:
Coop Agmt Recipnt: Camden, City of
Clnup Compet Doc2:
Climate Adapt Mitg1:
Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Brownfields Details

Registry I:	110014897031	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	Y
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	

Ind Name:
Cat Name: Lower Delaware
Sub Name: Lower Delaware
Primary Name: HARRY PAPE SITE
RCRA Drupa:
Repow Ref : https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:31409
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2213062.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.100027%2C39.929966&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.100027%2C39.929966&feattype=point&radius=1.0

SAA Site:
Sf Brac Ty:
Sf Archive:
Sf Ffdocke:
Sf Npl C 3:
Sf Npl C 2:
Sf Npl C 1:
SF Site Na:
SF Non N 1:
SF Non N 2:
SF Non N 3:
SF Non Npl:
BF Prope 1: Harry Pape Site
RCRA Han 1:
RCRA Rau I:
REPOW BF: SG
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 31409

243	6 of6	SE	0.49 / 2,593.06	35.02 / 21	HARRY PAPE & SONS 1427 1429 HADDON AVE	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08102	

Site ID: 65350
PI ID: G000028777
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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244	1 of1	WSW	0.49 / 2,594.81	17.41 / 4	KIPP COOPER NORCROSS ACADEMY 726 740 CHESTNUT ST, 729 739 SYCAMORE ST, NE SYCAMORE & MAURICE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 594778
PI ID: 747210
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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245	1 of1	NNW	0.49 / 2,608.56	13.11 / -1	101 Newton Ave Camden City NJ 08103	LUST

Incident ID:		**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	1/10/2025	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	25-01-10-1034-07	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Atlantic
Reporter Municip:		**Inci Source Munic:**	Weymouth Twp
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	Brent Ruga
Received Date:		**Incident Source:**	Spark Contractors
Incident Src Add 2:		**Incident Src Addr:**	1307 14th Ave
ID:		**Location Desc:**	Public Works

Incident Description: Caller reporting a 1/10,000 gallon UST. NOT A REMOVAL! Nothing leaked into the soil and is not an environmental concern. Leak came from the STP motor and it is contained inside of the walls of the tank. PI # 004010.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance Type:		**ID:**	87463

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	159454
ER Organizations:	Case Assignment Section		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Details (After Dec 31, 2020)

ID:	79325
Reporter Received Date:	1/10/2025 10:34:7
Received Date:	1/10/2025 10:34:7
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
246	1 of2	N	0.49 / 2,610.29	9.12 / -5	GREYHOUND BUS TERMINAL 1311 1317 ADMIRAL WILSON BLVD Camden City NJ 08102	BROWNFIELDS

Site No:	5144	***Closest Major HWY:***	miles from site
Brownfield Site No:	5144	***Closest Local HWY:***	miles from site
Site Status:	DEP Case	***Closest Rail Line:***	
Status:	DEP Case	***Traffic Study Comp:***	Unknown
Prgm Interest No:	G000026797	***Rail Type:***	miles from site
This Site is for:		***Road Access:***	
Assessed Value:		***Public Trans Access:***	Unknown
Current Zoning:		***Waterfront Access:***	Unknown
Proposed Zoning:		***County:***	CAMDEN
Copy of Ins Plcy:		***Size Range Acres:***	Unknown
Devet Plan Comp:	Unknown	***Rd and Hwy Access:***	
Market Study Comp:	Unknown	***Airport Access:***	Unknown
Wetlands Present:	No	***Remediation in Prog:***	Yes
Rail Station:		***Endanger Species:***	No
Rail Miles Away:		***Site Invest Comp.:***	No
Tax Cert Held:	Unknown	***W/in 100 Yr Fld Plain:***	No
Cost of Ann Prop Tax:		***W/in 500 Yr Fld Plain:***	No
Tax Liens in Effect:	Unknown	***Prop Size in Acres:***	
Other Liens/Jdmt:	No	***Prop Size in Range:***	Unknown
OwnerType:	unknown	***Land Use/Deed Rest:***	Unknown
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	
Authorized Repres:		***Public Water Avail:***	Unknown
Relation to Owner:		***Electric Available:***	Unknown
Rep Phone:	(999) 999-9999	***Gas Available:***	Unknown
Municipal Phone:	(999) 999-9999	***Public Sewer Avail:***	Unknown
Municipal Fax:	(999) 999-9999	***Telephone Avail:***	Unknown
Municipal Email:		***Fiber Optics Avail:***	Unknown
Coordinates:	322579:404315	***Cable Available:***	Unknown
Lot:		***Planning Area Desig:***	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1311 1317 ADMIRAL WILSON BLVD , Camden City, NJ 08102
Description:	
Comments:	1) Assigned to Program,12/21/1998 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 2/1/1999
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5144

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
246	2 of2	N	0.49 / 2,610.29	9.12 / -5	GREYHOUND BUS TERMINAL 1311 1317 ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID:	65115	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000026797	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	GREYHOUND BUS TERMINAL		
Address (Data Miner):	1311 1317 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	17-DEC-2015		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
247	1 of1	W	0.50 / 2,628.41	24.97 / 11	Export Machine Sales Ne Newton & Division Sts Camden NJ 08101	VCP

PI Number:	
Case NO:	96-07-17-1406-11
Case Type:	
MOA Execution Dt:	19/09/1996
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	
Case Contact Middle Initial:	
Case Contact Last Name:	
Case Contact Organization:	Dr Arnold Webster Mayor
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	
Case Contact State:	NJ
Case Contact Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
248	1 of1	NNW	0.50 / 2,636.60	10.57 / -3	60 NEWTON AVENUE 60 NEWTON AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	86414	**EC Date Dt:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:		**NPL Status:**	
PI No (Data Miner):	G000032376	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	60 NEWTON AVENUE		
Address (Data Miner):	60 NEWTON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

249	1 of1	W	0.50 / 2,653.39	26.53 / 13	EXPORT MACHINE SALES NEWTON AVE & DIVISION ST Camden City NJ	DSHW

Site ID:	65413	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000029249	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9356007428
DN Date Dt:		**Longitude:**	-75.1170565252
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	319103
NPL Status:		**Y Coord No:**	402056
NPL Date:		**X Coordinate:**	319103
NPL Date Dt:		**Y Coordinate:**	402056
Site ID (Data Miner):			
PI Name (Data Miner):	EXPORT MACHINE SALES		
Address (Data Miner):	NEWTON AVE & DIVISION ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

250	1 of3	NNW	0.50 / 2,656.64	14.05 / 0	SUBARU NATIONAL SERVICE TRAINING CENTER 79 NEWTON AVE Camden City NJ	SHWS

Site ID:	54533	**Eng Control Status:**	Ongoing

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	54533	**EC Date Dt:**	2018-12-31 05:00:00 UTC
PI No:	023871	**NPL Status:**	
PI No (Data Miner):	023871	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2020-06-23 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11066058079467
Remedial L:		**Point Y:**	39.94345342172852
CEA Status:		**X Coordinate:**	320916
CEA Date Dt:		**Y Coordinate:**	404904
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2018-12-31 05:00:00 UTC		

PI Name (Data Miner): SUBARU NATIONAL SERVICE TRAINING CENTER
Address (Data Miner): 79 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Address: 79 NEWTON AVE
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
250	2 of3	NNW	0.50 / 2,656.64	14.05 / 0	VI-TECH FACILITY (FORMER) 79 NEWTON AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	59223	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	90299	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): VI-TECH FACILITY (FORMER)
Address (Data Miner): 79 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
250	3 of3	NNW	0.50 / 2,656.64	14.05 / 0	SUBARU NATIONAL SERVICE TRAINING CENTER 79 NEWTON AVE Camden City NJ	DSHW

Site ID:	54533	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	23871	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	SUBARU NATIONAL SERVICE TRAINING CENTER		
Address (Data Miner):	79 NEWTON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	25-MAR-2022		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
251	1 of1	NNW	0.53 / 2,801.87	14.38 / 0	CAMDEN GATEWAY FINGER 4 1140 WRIGHT AVE Camden City NJ	DSHW

Site ID:	45243	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	2019/02/28
PI No:	000254	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	2016/10/05	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.1093020496368
Eng Control Date:		**Point Y:**	39.9437102360641
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	321298
NPL Date Dt:		**Y Coordinate:**	404992
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN GATEWAY FINGER 4		
Address (Data Miner):	1140 WRIGHT AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):	CAMDEN GATEWAY FINGER 4		
Municipality (Map):	Camden City		
Address (Map):	1140 WRIGHT AVE		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	04-MAR-2019		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
252	1 of2	NE	0.53 / 2,810.63	6.26 / -8	TRAILWAYS INC 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	65115	**Dataload Date:**	4/7/2024, 11:00 PM
Site ID 2:		**Dataload Date Dt:**	2024-04-08 04:00:00 UTC
PI No:	006432	**Remediation Level:**	C2
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	4/12/2019, 11:00 PM	**Unk Contam Source:**	No
Status Date Dt:	2019-04-13 04:00:00 UTC	**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08102
CEA Date Dt:	1970-01-01 24:00:00 UTC	**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:	1970-01-01 24:00:00 UTC	**Longitude:**	
Eng Control Status:		**Point X:**	-75.09774431461271
Eng Control Date:		**Point Y:**	39.94168408225414
EC Date Dt:	1970-01-01 24:00:00 UTC	**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324533
NPL Date Dt:	1970-01-01 24:00:00 UTC	**Y Coordinate:**	404235

Site ID (Data Miner):	65115
PI Name (Data Miner):	TRAILWAYS INC
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	TRAILWAYS INC
Municipality (Map):	Camden City
Address (Map):	17TH & ADMIRAL WILSON BLVD
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	10-APR-2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
252	2 of2	NE	0.53 / 2,810.63	6.26 / -8	BUSH REFRIGERATION 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	271273	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	271273	**EC Date Dt:**	2019-06-03 04:00:00 UTC
PI No:	792381	**NPL Status:**	
PI No (Data Miner):	792381	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2020-10-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09965759250726
Remedial L:		**Point Y:**	39.941045511706136
CEA Status:		**X Coordinate:**	323995
CEA Date Dt:		**Y Coordinate:**	404006
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2019-06-03 04:00:00 UTC		

PI Name (Data Miner):	BUSH REFRIGERATION
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	BUSH REFRIGERATION
Address:	17TH ST & ADMIRAL WILSON BLVD
Municipality:	Camden City
County:	Camden
Zip Code:	08109
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
253	1 of1	SSW	0.53 / 2,814.61	12.24 / -2	IRRIGATION SYSTEMS INC 936 FAIRMOUNT ST	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:		Eng Control Status:	
Site ID (Data Miner):	367934	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	455126	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	IRRIGATION SYSTEMS INC		
Address (Data Miner):	936 FAIRMOUNT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
254	1 of2	SW	0.54 / 2,832.08	7.90 / -6	MARY H THOMAS NURSERY HOME INC 1435 8TH ST Camden City NJ	DSHW

Site ID:	353991	Dataload Date:	
Site ID 2:		Dataload Date Dt:	
PI No:	553554	Remediation Level:	
Category:		Remedial L:	
Status:		Lead:	
Status Dt:		Unk Contam Source:	
Status Date Dt:		Community Code:	
CEA Status:		Home Owner:	No
CEA Date:		Zip Code:	
CEA Date Dt:		County:	
Deed Notice Status:		Coordinate:	
Deed Notice Date:		Latitude:	
DN Date Dt:		Longitude:	
Eng Control Status:		Point X:	
Eng Control Date:		Point Y:	
EC Date Dt:		X Coord No :	
NPL Status:		Y Coord No:	
NPL Date:		X Coordinate:	
NPL Date Dt:		Y Coordinate:	
Site ID (Data Miner):			
PI Name (Data Miner):	MARY H THOMAS NURSERY HOME INC		
Address (Data Miner):	1435 8TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	17-DEC-2015		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
254	2 of2	SW	0.54 / 2,832.08	7.90 / -6	MARY H THOMAS NURSERY HOME INC 1435 8TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 353991
PI No:
PI No (Data Miner): 436959
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MARY H THOMAS NURSERY HOME INC
Address (Data Miner): 1435 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
255	1 of1	SSW	0.54 / 2,869.82	9.52 / -4	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH 1478 S 9TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 655525
PI No:
PI No (Data Miner): 887369
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH
Address (Data Miner): 1478 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
256	1 of1	WSW	0.56 / 2,981.33	19.79 / 6	S YAFFA'S SONS INC 616 CHESTNUT ST Camden City NJ	SHWS

Site ID: 24198
Eng Control Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	24198	**EC Date Dt:**	
PI No:	025881	**NPL Status:**	
PI No (Data Miner):	025881	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2016-03-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.11693970664945
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.932122977837714
CEA Status:		**X Coordinate:**	319127
CEA Date Dt:		**Y Coordinate:**	400789
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	S YAFFA'S SONS INC
Address (Data Miner):	616 CHESTNUT ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	S YAFFA'S SONS INC
Address:	616 CHESTNUT ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
257	1 of2	NNW	0.57 / 2,986.17	12.49 / -1	FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	RE EVAL

PI ID:	G000008948
Status:	Assigned to RPIU. Under Investigation.
Category:	Non-Homeowner
Site Name:	CAMDEN TRANSFER STATION
County:	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
257	2 of2	NNW	0.57 / 2,986.17	12.49 / -1	CAMDEN TRANSFER STATION FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID:	64106	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Nov-2020
PI No:	G000008948	**Remediation Level:**	
Category:	C	**Remedial L:**	
Status:	Pending	**Lead:**	PENDING
Status Dt:	21-Mar-1993	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:	01-Jan-1970	**Zip Code:**	08100
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:	01-Jan-1970	**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.1057127707899
Eng Control Date:	01-Jan-1970	**Point Y:**	39.9443906784963
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:	01-Jan-1970	**X Coordinate:**	322306
NPL Date Dt:		**Y Coordinate:**	405233
Site ID (Data Miner):			

PI Name (Data Miner):	CAMDEN TRANSFER STATION
Address (Data Miner):	FEDERAL ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	CAMDEN TRANSFER STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality (Map): Camden City
Address (Map): FEDERAL ST & ADMIRAL WILSON BLVD
Global ID:
Data Source: Pending Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 10-NOV-2020

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258 | **1 of1** | **NE** | **0.57 / 2,998.90** | **7.36 / -7** | **R M H AUTOMOTIVE (FORMER)**
WS 17TH ST 160 N ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID: 86346
Site ID (Data Miner): 86346
PI No: G000030484
PI No (Data Miner): G000030484
Lead: LSRP
Status: Active
Status Date: 2014-01-08 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 11-20 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.09982182094294
Point Y: 39.94176685980752
X Coordinate: 323950.72000000003
Y Coordinate: 404269.06
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): R M H AUTOMOTIVE (FORMER)
Address (Data Miner): WS 17TH ST 160 N ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: R M H AUTOMOTIVE (FORMER)
Address: WS 17TH ST 160 N ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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259 | **1 of1** | **NE** | **0.58 / 3,074.42** | **4.31 / -10** | **CLASSIC CHEMICAL**
16TH ST & MICKLE ST
Camden City NJ | **SHWS**

Site ID: 63731
Site ID (Data Miner): 63731
PI No: G000003557
PI No (Data Miner): G000003557
Lead: LSRP
Status: Active
Status Date: 2018-11-14 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10064126630483
Point Y: 39.942187984985146
X Coordinate: 323722
Y Coordinate: 404424
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CLASSIC CHEMICAL
Address (Data Miner): 16TH ST & MICKLE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CLASSIC CHEMICAL
Address: 16TH & MICKLES STS
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

260 *1 of3* **SSW** *0.59 / 3,099.35* *8.84 / -5* **EVERETT STREET & 9TH STREET**
EVERETT ST & S 9TH ST
Camden City NJ **DSHW**

Site ID:	408762	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	131573	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9272505247
DN Date Dt:		**Longitude:**	-75.111126357
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	320745
NPL Status:		**Y Coord No:**	399003
NPL Date:		**X Coordinate:**	320745
NPL Date Dt:		**Y Coordinate:**	399003
Site ID (Data Miner):			
PI Name (Data Miner):	EVERETT STREET & 9TH STREET		
Address (Data Miner):	EVERETT ST & S 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

260 *2 of3* **SSW** *0.59 / 3,099.35* *8.84 / -5* **EVERETT STREET & 9TH STREET**
EVERETT ST & S 9TH ST
Camden City NJ **SHWS**

Site ID:	93461	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	93461	**EC Date Dt:**	2008-04-30 04:00:00 UTC
PI No:	131573	**NPL Status:**	
PI No (Data Miner):	131573	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2015-12-10 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11167369306102
Remedial L:		**Point Y:**	39.92664640088672
CEA Status:		**X Coordinate:**	320590
CEA Date Dt:		**Y Coordinate:**	398784
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2008-04-30 04:00:00 UTC		
PI Name (Data Miner):	EVERETT STREET & 9TH STREET		
Address (Data Miner):	EVERETT ST & S 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	EVERETT STREET & 9TH STREET		
Address:	EVERETT ST & 9TH ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	3 of3	SSW	0.59 / 3,099.35	8.84 / -5	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED EVERETT ST & S 9TH ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	93461	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	480290	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED		
Address (Data Miner):	EVERETT ST & S 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
261	1 of1	ENE	0.59 / 3,113.51	5.42 / -8	GATEWAY PARK PROPERTIES PARCEL S16 1820 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	10419	**Eng Control Status:**	
Site ID (Data Miner):	10419	**EC Date Dt:**	
PI No:	003760	**NPL Status:**	
PI No (Data Miner):	003760	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2017-12-12 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09706187412031
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.9401042055443
CEA Status:	Ongoing	**X Coordinate:**	324720.49
CEA Date Dt:	2022-07-15 04:00:00 UTC	**Y Coordinate:**	403658.25
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCEL S16		
Address (Data Miner):	1820 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	GATEWAY PARK PROPERTIES PARCEL S16		
Address:	1820 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08101		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
262	1 of1	ESE	0.61 / 3,198.06	39.22 / 25	AAA BATTERY #30	FUDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					CAMDEN NJ	

FUDS Property No: C02NJ0808
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=59056
FUDS INST ID: NJ29799F099400
Status: Properties without projects
SDS ID:
NPL Status Code:
Eligibility: Eligible
Site Eligib:
Current Owner: LOCAL: CITY CITY OF CAMDEN, NJ
Has Project: No
DOD FUDS Pro: C02NJ0808
Project Required: No
No Further Action:
Congressional District: 01
Congressional Dist 117: 01
Media ID:
Metadata ID:
Feature Desc:
EPA Region: 02
County: CAMDEN
Latitude: 39.93222222
Longitude: -75.09555556
Fiscal year: 2021
USACE Division: NAD
USACE District: New England District (NAE)
Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length:
Shape Area:
Shape Len:
X: -75.095581055
Y: 39.932189941
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

ARMY OBTAINED LEASE AND PERMIT FROM CAMDEN BOARD OF ED, FOR USE OF THE SITE AS AN ANTI-AIRCRAFT BATTERY COMMENCING IN 1952. THE LEASE AND PERMIT WERE CANCELLED IN 1956 AND THE LAND AND IMPROVEMENTS WERE RETURNED TO BOARD OF ED. AT THE PRESENT, SITE IS THE LOCATION OF THE ADMINISTRATIVE OFFICES OF THE CAMDEN BOARD OF ED.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
263	1 of1	ENE	0.61 / 3,211.23	6.98 / -7	*GATEWAY PARK PROPERTIES PARCEL S17* *1950 ADMIRAL WILSON BLVD* *Camden City NJ*	SHWS

Site ID: 58103
Site ID (Data Miner): 58103
PI No: 034041
PI No (Data Miner): 034041
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S17

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09624939652277
Point Y: 39.93957235315726
X Coordinate: 324947
Y Coordinate: 403463
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 1950 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S17
Address: 1950 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081011949
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
264	1 of1	WSW	0.61 / 3,225.43	10.80 / -3	CWS INDUSTRIES, INC 726 KAIGHN AVE Camden City NJ	SHWS

Site ID: 10376
Site ID (Data Miner): 10376
PI No: 171844
PI No (Data Miner): 171844
Lead: LSRP
Status: Active
Status Date: 2022-11-30 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2022-12-02 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11543064079338
Point Y: 39.930464555538165
X Coordinate: 319546
Y Coordinate: 400182
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CWS INDUSTRIES, INC
Address (Data Miner): 726 KAIGHN AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CWS INDUSTRIES, INC
Address: 726 KAIGHN AVE
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
265	1 of1	NE	0.61 / 3,241.50	5.86 / -8	MATRIX ADMIRAL WILSON DEVELOPMENT, LLC 332 S 17TH ST Camden City NJ	SHWS

Site ID: 715910
Site ID (Data Miner): 715910
PI No: 1024315
PI No (Data Miner): 1024315
Lead: LSRP
Status: Active
Status Date: 2023-06-19 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-01-09 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09784002946964
Point Y: 39.94202675936284
X Coordinate: 324507
Y Coordinate: 404360
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address (Data Miner): 332 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address: 332 S 17TH ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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266 | **1 of1** | **WNW** | **0.62 / 3,251.09** | **17.92 / 4** | **COOPER HOME TOWNHOMES LLC**
584 WASHINGTON ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 523418
PI No:
PI No (Data Miner): 657570
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): COOPER HOME TOWNHOMES LLC
Address (Data Miner): 584 WASHINGTON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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267 | **1 of1** | **NNW** | **0.62 / 3,257.61** | **15.23 / 1** | **1155 FEDERAL STREET**
1155 FEDERAL ST
Camden City NJ | **SHWS**

Site ID: 84314
Site ID (Data Miner): 84314
PI No: G000038768
PI No (Data Miner): G000038768
Lead: LSRP
Status: Active
Status Date: 2015-07-16 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11067625948374
Point Y: 39.944013394095634
X Coordinate: 320913
Y Coordinate: 405108
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 1155 FEDERAL STREET
Address (Data Miner): 1155 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1155 FEDERAL STREET
Address: 1155 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
268	1 of1	SW	0.62 / 3,258.43	7.78 / -6	NJDOT I-676 & ATLANTIC AVENUE PROJECT I-676 & ATLANTIC AVE Camden City NJ	DSHW

Site ID:	201056	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	264473	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	NJDOT I-676 & ATLANTIC AVENUE PROJECT		
Address (Data Miner):	I-676 & ATLANTIC AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	07-SEP-2018		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
269	1 of1	E	0.63 / 3,300.23	0.00 / -14	BAIRD BOULEVARD BRIDGE REPLACEMENT BAIRD BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	457410	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	599074	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	BAIRD BOULEVARD BRIDGE REPLACEMENT		
Address (Data Miner):	BAIRD BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
270	1 of3	W	0.63 / 3,304.19	26.18 / 12	Amoco Service Station Camden City 710 Broadway and Pine Street Camden City NJ	PUB FUNDED

Unique ID: 40
Operating Status: Active
Township: Camden City
County: Camden County
Site Name: Amoco Service Station Camden City
Block: 289
Lot: 12
Type of Fac: Gasoline Service Station
Property Size: 0.5 Acre
Surroun Land Use: Residential
Category: Non-Superfund
State Lead
Site Name Description: 710 Broadway and Pine Street
Project Status: (1) Ground Water Decon System - RI/RAS: Not Required, DESIGN: Not Required, CONSTR: Completed , O&M: Not Required
(2) UST Investigation - RI/RAS: Not Required, DESIGN: Not Required, CONSTR: Completed , O&M: Not Required
(3) Sitewide - RI/RAS: Underway
, DESIGN: Planned, CONSTR: Planned, O&M: Planned

Desc/Res of Environmental Concerns:

This site has a history of contamination dating back to 1975, when gasoline leaking from the underground storage tank system caused gasoline vapors to enter the basement of an adjacent office building. A former owner of the service station installed a ventilation system in the basement of the office building to mitigate the gasoline vapors. In 1984 explosive levels of gasoline vapors were detected in the basement of a nearby tavern. NJDEP placed a ventilation fan in the tavern basement to reduce the risk of explosion and installed a free-product recovery system at the service station to remove gasoline product that was floating on the ground water table. Approximately 350 gallons of gasoline had been recovered when NJDEP shut down the free-product recovery system in 1985.
In 1993, due to recurrence of the vapor problem in the neighboring building, NJDEP's Remedial Response Element began a Remedial Investigation and Remedial Action Selection (RI/RAS) to delineate the contamination in the soil and ground water at the service station and to evaluate remedial alternatives. A soil gas survey conducted as part of the RI/RAS indicated that there were elevated levels of contamination in the soil but the investigation was impeded by the presence of construction debris that had been used as fill. Sampling of on-site monitor wells in 1995 revealed the presence of elevated levels of dissolved gasoline in the ground water but there was no gasoline product on the water table. NJDEP has determined that there are no private or public potable wells in the area at risk of becoming contaminated due to this site.
In 1999 NJDEP investigated four unused underground storage tanks at the gas station property. The investigation confirmed that the tanks had been properly decommissioned in place by the gas station owner.

Media Affected

Status: Partially Removed/Delineating
Media Affected: Ground Water
Contaminants: Volatile Organic Compounds

Status: Vented/Investigating
Media Affected: Air
Contaminants: Gasoline Vapors

Funding Information

Funding Sources: 1986 Bond Fund
Amount Authorized: $457,000

Funding Sources: Spill Fund
Amount Authorized: $74,000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
270	2 of3	W	0.63 / 3,304.19	26.18 / 12	AMOCO STATION (FORMER) 710 BROADWAY Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	14098	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	001030	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	AMOCO STATION (FORMER)		
Address (Data Miner):	710 BROADWAY		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

270	***3 of3***	***W***	***0.63 / 3,304.19***	***26.18 / 12***	***MONK'S GULF 710 BROADWAY Camden City NJ***	***SHWS***

Site ID:	14098	**Eng Control Status:**	
Site ID (Data Miner):	14098	**EC Date Dt:**	
PI No:	002313	**NPL Status:**	
PI No (Data Miner):	002313	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2011-11-04 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.11898131818458
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93667490476859
CEA Status:		**X Coordinate:**	318566
CEA Date Dt:		**Y Coordinate:**	402451
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	MONK'S GULF		
Address (Data Miner):	710 BROADWAY		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	MONK'S GULF		
Address:	710 BROADWAY		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

271	***1 of1***	***ENE***	***0.63 / 3,351.99***	***6.44 / -7***	***US PETROLEUM 1839 ADMIRAL WILSON BLVD Camden City NJ***	***SHWS***

Site ID:	10420	**Eng Control Status:**	
Site ID (Data Miner):	10420	**EC Date Dt:**	
PI No:	007825	**NPL Status:**	
PI No (Data Miner):	007825	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:	C2	**Point X:**	-75.09664924822742
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94067799813926
CEA Status:	Ongoing	**X Coordinate:**	324837.58
CEA Date Dt:	2001-01-02 05:00:00 UTC	**Y Coordinate:**	403866.48
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	US PETROLEUM		
Address (Data Miner):	1839 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	US PETROLEUM		
Address:	1839 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08109		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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272 | ***1 of1*** | ***SE*** | ***0.64 / 3,361.73*** | ***38.37 / 24*** | ***FOOTE & JENKS CORP***
1420 1432 CRESTMONT AVE
Camden City NJ | ***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10401	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	021715	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	FOOTE & JENKS CORP		
Address (Data Miner):	1420 1432 CRESTMONT AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

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273 | ***1 of1*** | ***NE*** | ***0.64 / 3,392.61*** | ***6.04 / -8*** | ***CONCORD CHEMICAL COMPANY INC FORMER***
17TH ST & MICKLE ST
Camden City NJ | ***SHWS***

Site ID:	154136	**Eng Control Status:**	
Site ID (Data Miner):	154136	**EC Date Dt:**	
PI No:	203376	**NPL Status:**	
PI No (Data Miner):	203376	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10058131983111
Remedial L:	LSRP Default Category	**Point Y:**	39.943249682407945
CEA Status:	Ongoing	**X Coordinate:**	323741.41000000003
CEA Date Dt:	2002-02-01 05:00:00 UTC	**Y Coordinate:**	404810.61
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner): CONCORD CHEMICAL COMPANY INC FORMER
Address (Data Miner): 17TH ST & MICKLE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CONCORD CHEMICAL COMPANY INC FORMER
Address: MICKLE ST BTWN 16TH & 17TH STS
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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274 | ***1 of1*** | ***NNW*** | ***0.64 / 3,395.96*** | ***18.24 / 4*** | ***1130 COOPER STREET***
1130 COOPER ST
Camden City NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 663895
PI No:
PI No (Data Miner): 926488
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1130 COOPER STREET
Address (Data Miner): 1130 COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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275 | ***1 of1*** | ***WNW*** | ***0.65 / 3,405.92*** | ***19.66 / 6*** | ***COOPER UNIVERSITY HOSPITAL***
1 COOPER PLAZA
Camden City NJ | ***SHWS***

Site ID: 14392
Site ID (Data Miner): 14392
PI No: 002721
PI No (Data Miner): 002721
Lead: LSRP
Status: Active
Status Date: 1997-02-14 05:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 1996-12-02 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 1996-12-02 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11746861849667
Point Y: 39.94137480791483
X Coordinate: 319002
Y Coordinate: 404160
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): COOPER UNIVERSITY HOSPITAL
Address (Data Miner): 1 COOPER PLAZA
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: COOPER UNIVERSITY HOSPITAL
Address: 1 COOPER PLZA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
276	1 of1	ESE	0.65 / 3,430.08	40.19 / 26	1540 KAIGHN AVENUE 1540 KAIGHN AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 591269
PI No:
PI No (Data Miner): 742705
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1540 KAIGHN AVENUE
Address (Data Miner): 1540 KAIGHN AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
277	1 of1	W	0.65 / 3,452.91	21.62 / 8	CRYSTAL CLEANERS & DYERS INC 1012 BROADWAY Camden City NJ	SHWS

Site ID: 10411
Site ID (Data Miner): 10411
PI No: 025492
PI No (Data Miner): 025492
Lead: LSRP
Status: Active
Status Date: 2011-08-10 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11905453670212
Point Y: 39.93332241435945
X Coordinate: 318537
Y Coordinate: 401230
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CRYSTAL CLEANERS & DYERS INC
Address (Data Miner): 1012 BROADWAY
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CRYSTAL CLEANERS & DYERS INC
Address: 1012 BROADWAY
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
278	1 of1	SE	0.67 / 3,516.00	35.53 / 22	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10392
PI No:
PI No (Data Miner): 195048
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CHARLIE & SON SERVICE CENTER LLC
Address (Data Miner): 1503 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
279	1 of2	NNW	0.67 / 3,522.60	11.96 / -2	COOPER RIVER RT 30 & COOPER ST Camden City NJ	DSHW

Site ID: 65816
Site ID 2:
PI No: G000032199
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): COOPER RIVER
Address (Data Miner): RT 30 & COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
279	2 of2	NNW	0.67 / 3,522.60	11.96 / -2	COOPER RIVER RT 30 & COOPER ST Camden City NJ	DSHW

Site ID:	65816	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000032199	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	COOPER RIVER		
Address (Data Miner):	RT 30 & COOPER ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	03-DEC-2017		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
280	1 of1	NW	0.67 / 3,528.13	21.55 / 8	NJ TRANSIT RIVER LINE CAMDEN COUNTY MICKLE BLVD & HADDON AVE Camden City NJ	DSHW

Site ID:	95132	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	569857	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	NJ TRANSIT RIVER LINE CAMDEN COUNTY		
Address (Data Miner):	MICKLE BLVD & HADDON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 10-SEP-2021

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281 | ***1 of1*** | ***NE*** | ***0.68 / 3,566.49*** | ***8.13 / -6*** | ***CONCORD CHEMICAL COMPANY INC***
1650 FEDERAL ST
Camden City NJ | ***SHWS***

Site ID: 14398
Site ID (Data Miner): 14398
PI No: 002734
PI No (Data Miner): 002734
Lead: LSRP
Status: Active
Status Date: 2014-06-10 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.10037731699082
Point Y: 39.94422641595129
X Coordinate: 323801
Y Coordinate: 405166
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CONCORD CHEMICAL COMPANY INC
Address (Data Miner): 1650 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CONCORD CHEMICAL COMPANY INC
Address: 1650 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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282 | ***1 of1*** | ***NE*** | ***0.68 / 3,596.96*** | ***8.93 / -5*** | ***ALLSTEEL INC***
124 S 17TH ST
Camden City NJ | ***DSHW***

Site ID: 125187
Site ID 2:
PI No: 1063517
Category: 1
Status: Active
Status Dt: 11/4/2024, 12:00 AM
Status Date Dt: 2024-11-04 05:00:00 UTC
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Dataload Date: 11/18/2024, 12:00 AM
Dataload Date Dt: 2024-11-18 05:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08105
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.09931288083338
Point Y: 39.943232608972224
X Coord No :
Y Coord No:
X Coordinate: 324097
Y Coordinate: 404802
Site ID (Data Miner): 125187
PI Name (Data Miner): ALLSTEEL INC
Address (Data Miner): 124 S 17TH ST
City (Data Miner): Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner):	Camden
PI Name (Map):	ALLSTEEL INC
Municipality (Map):	Camden City
Address (Map):	124 S 17TH ST
Global ID:	
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	19-NOV-2024

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283 | **1 of1** | **S** | **0.68 / 3,600.19** | **33.94 / 20** | **BONSALL ELEMENTARY SCHOOL**
1575 MT EPHRAIM AVE
Camden City NJ | **DSHW**

Site ID:	10306	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	25205	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.910033552
DN Date Dt:		**Longitude:**	-75.0986277423
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	324208
NPL Status:		**Y Coord No:**	392708
NPL Date:		**X Coordinate:**	324208
NPL Date Dt:		**Y Coordinate:**	392708
Site ID (Data Miner):			
PI Name (Data Miner):	BONSALL ELEMENTARY SCHOOL		
Address (Data Miner):	1575 MT EPHRAIM AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

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284 | **1 of1** | **WNW** | **0.68 / 3,605.11** | **15.33 / 1** | **428 SOUTH BROADWAY**
428 S BROADWAY
Camden City NJ | **SHWS**

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	569685	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	713601	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	428 SOUTH BROADWAY		
Address (Data Miner):	428 S BROADWAY		
City (Data Miner):	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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285 | ***1 of1*** | ***S*** | ***0.68 / 3,612.63*** | ***21.64 / 8*** | ***BONSALL ANNEX SCHOOL 1038 LOWELL ST Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 49881
PI No:
PI No (Data Miner): 030083
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BONSALL ANNEX SCHOOL
Address (Data Miner): 1038 LOWELL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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286 | ***1 of1*** | ***WSW*** | ***0.69 / 3,620.12*** | ***12.49 / -1*** | ***SL SURFACE TECHNOLOGIES INC 1416 6TH ST Camden City NJ*** | ***SHWS***

Site ID: 10362
Site ID (Data Miner): 10362
PI No: 208356
PI No (Data Miner): 208356
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: D
Remedial L: LSRP > 21 CAOC
CEA Status: Ongoing
CEA Date Dt: 2020-02-12 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.11712639844497
Point Y: 39.92908560036023
X Coordinate: 319067
Y Coordinate: 399683
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SL SURFACE TECHNOLOGIES INC
Address (Data Miner): 1416 6TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SL SURFACE TECHNOLOGIES INC
Address: 1416 S 6TH ST
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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287 | **1 of1** | **ESE** | **0.69 / 3,631.45** | **34.84 / 21** | **1598 EUCLID AVENUE**
1598 EUCLID AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 371113
PI No:
PI No (Data Miner): 459225
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1598 EUCLID AVENUE
Address (Data Miner): 1598 EUCLID AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

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288 | **1 of1** | **NE** | **0.69 / 3,657.08** | **7.51 / -6** | **1650 FEDERAL ST**
Camden City NJ | **DSHW**

Site ID: 14398
Site ID 2:
PI No: G000003692
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): 1650 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: KCS
Record Date: 29-AUG-2019

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289 | **1 of1** | **ESE** | **0.70 / 3,677.92** | **39.39 / 25** | **PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD**
1901 Park Blvd
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 688665
PI No:
PI No (Data Miner): 965888
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD
Address (Data Miner): 1901 Park Blvd
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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290 | **1 of1** | **ENE** | **0.70 / 3,678.46** | **4.81 / -9** | **ADMIRAL WILSON DBA CAMDEN CITGO**
1901 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID: 10366
Site ID (Data Miner): 10366
PI No: 001608
PI No (Data Miner): 001608
Lead: LSRP
Status: Active
Status Date: 2012-05-02 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2018-11-28 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09508790124646
Point Y: 39.94012190405558
X Coordinate: 325274
Y Coordinate: 403661
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): ADMIRAL WILSON DBA CAMDEN CITGO
Address (Data Miner): 1901 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Address: 1901 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
291	1 of1	NE	0.70 / 3,702.26	8.49 / -5	GOODWILL INDUSTRIES 100 S 17TH ST Camden City NJ	SHWS

Site ID: 52953
Site ID (Data Miner): 52953
PI No: 020632
PI No (Data Miner): 020632
Lead: POST-REM
Status: Active - Post Rem
Status Date: 1995-07-31 04:00:00 UTC
Remediation Level: C2
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 1995-08-01 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09936630996548
Point Y: 39.94363315683476
X Coordinate: 324083
Y Coordinate: 404948
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GOODWILL INDUSTRIES
Address (Data Miner): 100 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GOODWILL INDUSTRIES
Address: 100 17TH ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
292	1 of1	ESE	0.70 / 3,707.79	39.52 / 26	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 56919
PI No:
PI No (Data Miner): 032041
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN CNTY HISTORICAL SOCIETY
Address (Data Miner): 1900 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
293	1 of1	WSW	0.70 / 3,708.98	17.35 / 3	CHURCH OF THE DELIVERANCE 1117 Broadway Camden City NJ	DSHW

Site ID: 723282
Site ID 2:
Dataload Date: 4/7/2024, 11:00 PM
Dataload Date Dt: 2024-04-08 04:00:00 UTC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	1043172	**Remediation Level:**	
Category:		**Remedial L:**	LSRP Default Category
Status:	Active	**Lead:**	LSRP
Status Dt:	12/21/2023, 12:00 AM	**Unk Contam Source:**	No
Status Date Dt:	2023-12-21 05:00:00 UTC	**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:	1970-01-01 24:00:00 UTC	**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:	1970-01-01 24:00:00 UTC	**Longitude:**	
Eng Control Status:		**Point X:**	-75.11991000818229
Eng Control Date:		**Point Y:**	39.93177011210427
EC Date Dt:	1970-01-01 24:00:00 UTC	**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	318293.19
NPL Date Dt:	1970-01-01 24:00:00 UTC	**Y Coordinate:**	400666.24

Site ID (Data Miner):	723282
PI Name (Data Miner):	CHURCH OF THE DELIVERANCE
Address (Data Miner):	1117 Broadway
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	CHURCH OF THE DELIVERANCE
Municipality (Map):	Camden City
Address (Map):	1117 Broadway
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	10-APR-2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
294	1 of1	WNW	0.70 / 3,719.15	18.57 / 5	LANNING SQUARE ELEMENTARY SCHOOL 525 CLINTON ST Camden City NJ	SHWS

Site ID:	10315	**Eng Control Status:**	
Site ID (Data Miner):	10315	**EC Date Dt:**	
PI No:	024563	**NPL Status:**	
PI No (Data Miner):	024563	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-01-28 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.12051174100554
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93909363112822
CEA Status:		**X Coordinate:**	318143
CEA Date Dt:		**Y Coordinate:**	403335
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	LANNING SQUARE ELEMENTARY SCHOOL
Address (Data Miner):	525 CLINTON ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	LANNING SQUARE ELEMENTARY SCHOOL
Address:	525 CLINTON ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
295	1 of1	W	0.71 / 3,754.40	18.41 / 5	1000 5TH ST N CAMDEN CITY NJ 08103-2010	RE EVAL

PI ID:	G000010511

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Assigned to Lead Bureau.
Category: Landfills
Site Name: POETS ROW SANITARY LANDFILL
County: CAMDEN

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296 | **1 of1** | **WSW** | **0.72 / 3,785.62** | **12.78 / -1** | **VOLUNTEERS OF AMERICA OF DELAWARE VALLEY**
510 LIBERTY ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 224360
PI No:
PI No (Data Miner): 292847
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): VOLUNTEERS OF AMERICA OF DELAWARE VALLEY
Address (Data Miner): 510 LIBERTY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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297 | **1 of1** | **WNW** | **0.72 / 3,808.87** | **14.62 / 1** | **LANNING SQUARE ELEMENTARY SCHOOL**
446 WILLIAMS ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 190249
PI No:
PI No (Data Miner): 024563
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): LANNING SQUARE ELEMENTARY SCHOOL
Address (Data Miner): 446 WILLIAMS ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Active Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
298	1 of2	N	0.72 / 3,827.66	8.65 / -5	ADAMS OIL INC 1435 RIVER AVE REAR Camden City NJ	SHWS

Site ID: 32682
Site ID (Data Miner): 32682
PI No: 009413
PI No (Data Miner): 009413
Lead: LSRP
Status: Active
Status Date: 2011-10-13 04:00:00 UTC
Remediation Level: D
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-02-23 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ADAMS OIL INC
Address (Data Miner): 1435 RIVER AVE REAR
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ADAMS OIL INC
Address: 1435 RIVER AVE
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10537852408753
Point Y: 39.94631708838054
X Coordinate: 322404
Y Coordinate: 405937
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
298	2 of2	N	0.72 / 3,827.66	8.65 / -5	WH ENTERPRISES 1435 RIVER AVE Camden City NJ 08101	SHWS

Site ID: 127016
Site ID (Data Miner): 127016
PI No: 1002983
PI No (Data Miner): 1002983
Lead: LSRP
Status: Active
Status Date: 2022-11-07 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2023-10-13 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): WH ENTERPRISES
Address (Data Miner): RIVER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WH ENTERPRISES
Address: 1435 RIVER AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10517893607457
Point Y: 39.94714448619194
X Coordinate: 322462
Y Coordinate: 406238
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
299	1 of3	NNE	0.73 / 3,845.47	8.10 / -6	BORDEN CHEMICAL PRINTING INK 1625 FEDERAL ST CAMDEN NJ 08105-1713	RCRA CORRACTS

Handler ID:	NJD071462279
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name:	SITEWIDE
Event Code:	CA075HI
Corrective Action Event Descri:	CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date:	19960424
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960424
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Area Name:	SITEWIDE
Event Code:	CA050
Corrective Action Event Descri:	RFA COMPLETED
Actual Date:	19910108
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19910108
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Area Name:	SITEWIDE
Event Code:	CA225IN
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date:	19931010
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19931010
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Area Name:	SITEWIDE
Event Code:	CA050
Corrective Action Event Descri:	RFA COMPLETED
Actual Date:	19960424
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960424
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19930908
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA Contractor/Grantee

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: -----
Land Type:
In Handler Univ: N
In A Universe: Y
Gen Status: N
Report Cycle:
Accessibility:
Region: 02

NAIC 1: 325998
NAIC 2: 32591
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.945777
Location Longitude: -75.100412
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner: NJ
State District: SOUTHERN

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ---S--
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: Y
NCAPS: H
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20080626
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language:
Handler Name: BORDEN CHEMICAL PRINTING INK
Location Street No: 1625
Location Street1: FEDERAL ST
Location Street2:

Location City:	CAMDEN
Location State:	NJ
Location Zip:	08105-1713
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	180
Contact Street1:	E BROAD ST
Contact Street2:	
Contact City:	COLUMBUS
Contact State:	NJ
Contact Zip:	43215
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	BORDEN INC
Owner Type:	P
Owner Seq:	1
Operator Name:	BORDEN INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19800818
Handler Name:	BORDEN CHEMICAL PRINTING INK
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code:	F003
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F005
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	K086
Waste Code Desc:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Waste Code:	P030
Waste Code Desc:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U031
Waste Code Desc:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Waste Code:	U056
Waste Code Desc:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Waste Code:	U069
Waste Code Desc:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Waste Code:	U080
Waste Code Desc:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Waste Code:	U088
Waste Code Desc:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Waste Code:	U102
Waste Code Desc:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Waste Code:	U107
Waste Code Desc:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Waste Code:	U112
Waste Code Desc:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Waste Code:	U140
Waste Code Desc:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Waste Code:	U154
Waste Code Desc:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Waste Code:	U159
Waste Code Desc:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Waste Code:	U161
Waste Code Desc:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Waste Code:	U171
Waste Code Desc:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Waste Code:	U220

Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U226
Waste Code Desc: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801119
Handler Name: BORDEN CHEMICAL PRINTING INK
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: K086
Waste Code Desc: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: BORDEN CHEMICAL PRINTING INK
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: BORDEN CHEMICAL PRINTING INK
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: BORDEN INC
Dt Became Current:
Dt Ended Current:
Phone: 614-225-4000
Source Type: Implementer
Street No:
Street1: 180 E BROAD ST
Street2:
City: OPERCITY
State: OH
Country: US
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: BORDEN INC
Dt Became Current:
Dt Ended Current:
Phone: 614-225-4000
Source Type: Part A
Street No:
Street1: 180 E BROAD ST
Street2:
City: OPERCITY
State: OH
Country:
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: BORDEN INC
Street No:
Street1: 180 E BROAD ST
Street2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Dt Became Current:		**City:**	COLUMBUS
Dt Ended Current:		**State:**	OH
Phone:	614-225-4000	**Country:**	
Source Type:	Notification	**Zip:**	43215
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	180 E BROAD ST
Name:	BORDEN INC	**Street2:**	
Dt Became Current:		**City:**	COLUMBUS
Dt Ended Current:		**State:**	OH
Phone:	614-225-4000	**Country:**	US
Source Type:	Implementer	**Zip:**	43215

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	BORDEN CHEMICAL PRINTING INK
Receive Dt:	19801119
Generator Code Description:	Not a Generator, Verified
Handler Name:	BORDEN CHEMICAL PRINTING INK
Receive Dt:	19800818
Generator Code Description:	Large Quantity Generator
Handler Name:	BORDEN CHEMICAL PRINTING INK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
299	2 of3	NNE	0.73 / 3,845.47	8.10 / -6	BORDEN CHEMICAL PRINTING 1625 FEDERAL ST Camden City NJ	SHWS

Site ID:	85840	**Eng Control Status:**	
Site ID (Data Miner):	85840	**EC Date Dt:**	
PI No:	G000003602	**NPL Status:**	
PI No (Data Miner):	G000003602	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2014-03-11 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10097392649973
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94515125949487
CEA Status:		**X Coordinate:**	323636
CEA Date Dt:		**Y Coordinate:**	405504
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	BORDEN CHEMICAL PRINTING		
Address (Data Miner):	1625 FEDERAL ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	BORDEN CHEMICAL PRINTING		
Address:	1625 FEDERAL ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08100		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
299	3 of3	NNE	0.73 / 3,845.47	8.10 / -6	NJ TRANSIT RIVER LINE CAMDEN COUNTY 1625 FEDERAL ST Camden City NJ	DSHW

Site ID:	59224	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	569857	**Remediation Level:**	
Category:		**Remedial L:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):	
PI Name (Data Miner):	NJ TRANSIT RIVER LINE CAMDEN COUNTY
Address (Data Miner):	1625 FEDERAL ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	10-SEP-2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
300	1 of1	WNW	0.74 / 3,884.65	14.76 / 1	COOPER MEDICAL SCHOOL OF ROWAN UNIVERSITY 401 S BROADWAY Camden City NJ	SHWS

Site ID:	431828	**Eng Control Status:**	
Site ID (Data Miner):	431828	**EC Date Dt:**	
PI No:	542100	**NPL Status:**	
PI No (Data Miner):	542100	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2010-09-30 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.11971404640911
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94041292975102
CEA Status:		**X Coordinate:**	318370
CEA Date Dt:		**Y Coordinate:**	403814
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	COOPER MEDICAL SCHOOL OF ROWAN UNIVERSITY
Address (Data Miner):	401 S BROADWAY
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	COOPER MEDICAL SCHOOL OF ROWAN UNIVERSITY
Address:	429 BROADWAY
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
301	1 of1	W	0.74 / 3,884.88	18.42 / 5	ROYDEN & 5TH ST GROUNDWATER CONTAMINATION ROYDEN ST & 5TH ST Camden City NJ	SHWS

Site ID:	543298	**Eng Control Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	543298	**EC Date Dt:**	
PI No:	681111	**NPL Status:**	
PI No (Data Miner):	681111	**NPL Date Dt:**	
Lead:	PUB FUNDED	**Category:**	2
Status:	Active	**Unk Contam Source:**	Yes
Status Date:	2010-02-25 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C3	**Point X:**	-75.12101063386241
Remedial L:		**Point Y:**	39.93786377932095
CEA Status:		**X Coordinate:**	318000
CEA Date Dt:		**Y Coordinate:**	402888
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	ROYDEN & 5TH ST GROUNDWATER CONTAMINATION
Address (Data Miner):	ROYDEN ST & 5TH ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	ROYDEN & 5TH ST GROUNDWATER CONTAMINATION
Address:	ROYDEN & 5TH ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
302	1 of1	SW	0.74 / 3,917.31	9.15 / -5	WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION) 6 AREAS IN CAMDEN AND GLOUCESTER CITY CAMDEN AND GLOUCESTER CITY NJ 08030	NPL

EPA ID:	NJD986620995
Data Source:	U.S. EPA Superfund Program. Source: SEMS Superfund Public User Database. FOIA4 All Final NPL Sites.(as of 26 Feb 2025); U.S. EPA Site Boundaries Shapefile Download (as of 8 Mar 2025); Superfund NPR Sites with Status Information (as of 5 Mar 2025)

NPL (FOIA-004 All Final NPL Sites)

NPL Status Dt:	06/17/96	**Region:**	02
Federal Facility:	No	**County:**	CAMDEN
SAA (Superfund Alt):		**Latitude:**	39.919722
NAI:	No	**Longitude:**	-75.121944
NA Entity (NAI Status):			

Site Name:	WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION)
Address:	6 AREAS IN CAMDEN AND GLOUCESTER CITY
City:	CAMDEN AND GLOUCESTER CITY
Zip:	08030
State:	NJ

NPL (Superfund Sites List)

SEMS ID:	203580	**Constr Complete No:**	
SITS ID:	1460	**Constr Complete Dt:**	
Site Score:	41.46	**Region:**	2
Status:	NPL Site	**State:**	New Jersey
Proposed Date:	10/2/1995	**County:**	Camden
Listing Date:	6/17/1996	**Latitude:**	39.919722
NOID Date:		**Longitude:**	-75.121944
Deletion Date:			
Notice of Data Availability:			

Site Name:	Welsbach & General Gas Mantle (Camden Radiation)
City:	Camden, Gloucester City
Site Listing Narrative URL:	https://semspub.epa.gov/src/document/02/363460
Site Progress Profile URL:	https://cumulis.epa.gov/supercpad/cursites/csitinfo.cfm?id=0203580
Proposed Fr Notice URL:	http://www.gpo.gov/fdsys/pkg/FR-1995-10-02/pdf/95-24414.pdf

Final Fr Notice URL:	http://www.gpo.gov/fdsys/pkg/FR-1996-06-17/pdf/96-15032.pdf
NOID Fr Notice URL:	
Deletion Fr Notice URL:	
Restoration Fr Notice URL:	
Site Partial Deletion URL:	No

NPL (EPA Boundaries)

EPA Program:	Superfund Remedial	**GIS Area:**	780.2780588
Npl Status Code:	F	**GIS Area Units:**	Acres
Federal Facility Deter Code:	No	**Primary Telephone No:**	(212) 637-4176
Region Code:	2		

County:	CAMDEN
Site Contact Name:	Thomas Dobinson
Site Contact Email:	dobinson.thomas@epa.gov
Feature Info Url:	https://www.epa.gov/superfund/welsbach-ggm
Feature Info Url Desc:	Site Profile Page
Site Feature Class:	5
Site Feature Type:	Comprehensive Site Area
Site Feature Name:	Study Area Boundary
Site Feature Source:	USEPA Remedial Design Contractor
Site Feature Description:	The Welsbach/General Gas Mantle (GGM) Superfund Site is located within the cities of Camden and Gloucester City in Camden County, New Jersey, adjacent to the Delaware River and directly east of Philadelphia, Pennsylvania. The Site includes residential, commercial, industrial, and recreational properties.
Projection:	R2_Contiguous_Albers_Equal_Area_Conic, SR-ORG:8974
Sf Geospatial Data Disclaimer:	The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment:	
URL Alias Txt:	https://www.epa.gov/superfund/welsbach-ggm

303	1 of1	WSW	0.75 / 3,939.22	14.75 / 1	CITY OF CAMDEN 449 KAIGHNS AVE Camden City NJ	SHWS

Site ID:	41492	**Eng Control Status:**	
Site ID (Data Miner):	41492	**EC Date Dt:**	
PI No:	000327	**NPL Status:**	
PI No (Data Miner):	000327	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-01-24 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.120236688884
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93114450627966
CEA Status:		**X Coordinate:**	318200
CEA Date Dt:		**Y Coordinate:**	400439
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	CITY OF CAMDEN
Address (Data Miner):	449 KAIGHNS AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	CITY OF CAMDEN
Address:	449 KAIGHN AVE
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
304	1 of1	NE	0.75 / 3,941.35	10.85 / -3	LORCO PETROLEUM SERVICES 1800 CARMAN ST CAMDEN NJ 08105	RCRA CORRACTS

Handler ID: NJD980536577
Generator Status: LQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name: SITEWIDE
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960507
Schedule Date Orig:
Schedule Date New:
Best Date: 19960507
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19960507
Schedule Date Orig:
Schedule Date New:
Best Date: 19960507
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: XXS
Citation:
Determined Date: 20210219
Scheduled Compliance Date: 20210428
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20210329
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20080313
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 110
Enf Type Desc: VERBAL INFORMAL
Enf Action Date: 20080313
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20020103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 40000
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date: 20010903
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20010802
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State

Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19960813
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960813
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19961015
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19960208
Scheduled Compliance Date: 19960308
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960208
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930730
Actual Rtc Date: 19930818
Found Violation: Yes
Rtc Qualifier: Observed

Scheduled Compliance Date: 19930815
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930730
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930415
Actual Rtc Date: 19930722
Found Violation: Yes
Rtc Qualifier: Observed
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930813
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount: 3750

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930415
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930818
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount:

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920812
Actual Rtc Date: 19920903
Found Violation: Yes
Rtc Qualifier: Observed

Scheduled Compliance Date: 19920914
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920812
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920701
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920701
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19920817
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 1000
Paid Amount: 1000

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920701
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed
Scheduled Compliance Date: 19920731
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL

Enf Action Date: 19920701
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920415
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Found Violation: Yes
Rtc Qualifier: Observed

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19910613
Scheduled Compliance Date: 19910625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19910613
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900921
Scheduled Compliance Date: 19900922
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19900921
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900525
Scheduled Compliance Date: 19900625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900525
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900405
Scheduled Compliance Date: 19900419
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900405
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19891212
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19891216
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19891215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:

Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890901
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890609
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890616
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890609

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19881215
Scheduled Compliance Date: 19890102
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19881215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19880429
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19880429
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19880429
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870922
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870414
Scheduled Compliance Date: 19881220
Eval Activity Location: NJ
Viol Determined By Agency: State
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870330
Scheduled Compliance Date: 19870330
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870303
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Actual Rtc Date: 19871110
Found Violation: Yes

Determined Date: 19870320 ***Rtc Qualifier:*** Observed
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A ***Actual Rtc Date:*** 19870428
Citation: ***Found Violation:*** Yes
Determined Date: 19870320 ***Rtc Qualifier:*** Observed
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A ***Actual Rtc Date:*** 19871110
Citation: ***Found Violation:*** Yes
Determined Date: 19870320 ***Rtc Qualifier:*** Observed
Scheduled Compliance Date: 19870924
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19870904
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 37000
Final Amount: 37000
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19861017
Scheduled Compliance Date: 19871130
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19871106
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 2203125
Final Amount: 2203125
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860731
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:

Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860523
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860211
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19860802
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860201
Actual Rtc Date: 19861112
Found Violation: Yes
Rtc Qualifier: Observed

Scheduled Compliance Date: 19860331
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19860314
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 6300
Final Amount: 6300
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840712
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840227
Scheduled Compliance Date: 19840314
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19840320
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19840227
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20230912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20230420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20221013
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20220427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Eval Agency: State

Eval Start Date: 20210217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20160225
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20151210
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20111109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20101130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20091104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090310
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080313
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Eval Agency: EPA

Eval Start Date: 20080313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050823
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20040218
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010803
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010802
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Eval Agency: State

Eval Start Date: 20010518
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010226
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000830
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000225
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991117
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991110
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991028
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990521
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990430
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990329
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980728
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19971022
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970422
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970321
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970218
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961010
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960910
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960830
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Eval Agency: State

Eval Start Date: 19960829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960712
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960502
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960423
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960418
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960417
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960411
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960410
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960326
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960307
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960211
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960208
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960125
Eval Type Desc: GROUNDWATER MONITORING EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951101
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950712
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950706
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950619
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950615
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950419
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950412
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Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950406
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950315
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950308
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
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Eval Start Date: 19950124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950119
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
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Eval Start Date: 19950118
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Viol Short Desc:
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Eval Start Date: 19950112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941207
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Viol Short Desc:
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Eval Start Date: 19941129
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Viol Short Desc:
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Eval Start Date: 19941122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941102
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Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941014
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940928
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940925
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940913
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940721
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940714
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940630
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940602
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Viol Short Desc:
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Eval Start Date: 19940523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940510
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Viol Short Desc:
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Eval Start Date: 19940505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940404
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
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Eval Start Date: 19940328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940323
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940316
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Viol Short Desc:
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Viol Short Desc:
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Eval Start Date: 19940225
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Viol Short Desc:
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931019
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931007
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930902
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930818
Eval Agency: State

Eval Start Date: 19930813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930720
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930716
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19930708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19930702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930511
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930402
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930316
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930311
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921006
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920916
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920812
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920715
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920611
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920603
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920527
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920514
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920506
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920422
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920408
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920401
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920317
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911030
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911011
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911004
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910919
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910911
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910906
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910822
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910815
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910722
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910710
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910625
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910619
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910531
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910419
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910409
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910318
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910215
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901102
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900921
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900828
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900821
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900808
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900622
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Eval Agency: State

Eval Start Date: 19900517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900504
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900412
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900405
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Eval Agency: State

Eval Start Date: 19900328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900312
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900306
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891212
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19891216
Eval Agency: State

Eval Start Date: 19891206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891025
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890912
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890901
Eval Agency: State

Eval Start Date: 19890816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890807
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890711
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890616
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890616
Eval Agency: State

Eval Start Date: 19890530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890529
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890428
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890407
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890323
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890309
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890224
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19881215
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Eval Agency: State

Eval Start Date: 19880628
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19880429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Eval Agency: State

Eval Start Date: 19870922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Eval Agency: State

Eval Start Date: 19870914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870618
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870604
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870515
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870327
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General

Actual Rtc Date: 19870428
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870129
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861212
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861017
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Eval Agency: State

Eval Start Date: 19860802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860731
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860612
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860523
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860421
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860218
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860214
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860211
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19860802
Eval Agency: State

Eval Start Date: 19860201
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19861112
Eval Agency: State

Eval Start Date: 19860129
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851231
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851119
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851018
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850924
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850917
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850820
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850814
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850627
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850204
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19841017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840828
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840816
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840712
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Eval Agency: State

Eval Start Date: 19840327
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840319
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840227
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19840320
Eval Agency: State

Eval Start Date: 19840207
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840203
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Additional Handler Summary Details

Source Type:	B	***NAIC 1:***	324191
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240223	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.944203
In Handler Univ:	Y	***Location Longitude:***	-75.097438
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	LQG	***Loc GIS Origin:***	UC

Report Cycle:	2023	**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	S		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	L		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20240318		
Recognized Trader Importer:	N		
Recognized Trader Exporter:	N		
Slab Importer:	N		
Slab Exporter:	N		
Manifest Broker:	N		
Subpart P:	N		
Contact Language:	EN		
Handler Name:	LORCO PETROLEUM SERVICES		
Location Street No:	1800		
Location Street1:	CARMAN ST		
Location Street2:			
Location City:	CAMDEN		
Location State:	NJ		
Location Zip:	08105		
Location County Code:	NJ007		
Location County Name:	CAMDEN		
Location Country:	US		
Contact Name:	THOMAS WYCKOFF		
Contact Street No:	450		
Contact Street1:	S FRONT STREET		
Contact Street2:			
Contact City:	ELIZABETH		
Contact State:	NJ		
Contact Zip:	07202		
Contact Country:	US		
Contact Phone And Ext:	908-820-8800 x235		
Contact Fax:			
Contact Email Address:	TWYCKOFF@LORCOPETROLEUM.COM		
Contact Title:	VP FACILITY OPERATIONS		
Owner Name:	FRONTIER TERMINAL		

Owner Type: P
Owner Seq: 1
Operator Name: LORCO PETROLEUM SERVICES
Operator Type: P
Operator Seq: 2
Public Notes:

Handler Summary

Importer:	No	**Used Oil Transpor:**	Yes
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	Yes
Transporter:	Yes	**Used Oil Processor:**	Yes
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	Yes
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: Yes
Used Oil Spec Marketer: Yes

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19840824
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19900417
Handler Name: REMTECH ENVIRONMENTAL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19920303
Handler Name: REMTECH ENVIRONMENTAL NJ
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: REMTECH ENVIRONMENTAL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19970710
Handler Name: CLEAN VENTURE INC

Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: K049
Waste Code Desc: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K051
Waste Code Desc: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K052
Waste Code Desc: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20080331
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20080401
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20200108
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240221
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240223
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	FRONTIER TERMINAL	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08105
Owner/Operator Ind:	Current Operator	***Street No:***	

Type:	Private	***Street1:***	OPERSTREET
Name:	OPERNAME	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Part A	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	1800 CARMAN ST
Name:	CLEAN VENTURE INC	***Street2:***	
Dt Became Current:		***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	609-365-5544	***Country:***	
Source Type:	Notification	***Zip:***	08105
Owner/Operator Ind:	Current Operator	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08105
Owner/Operator Ind:	Current Operator	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08105
Owner/Operator Ind:	Current Owner	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	FRONTIER TERMINAL	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08105

Historical Handler Details

Receive Dt:	20240221
Generator Code Description:	Large Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES
Receive Dt:	20200108
Generator Code Description:	Large Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES
Receive Dt:	20080401
Generator Code Description:	Small Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES
Receive Dt:	20080331
Generator Code Description:	Small Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CLEAN VENTURE INC
Receive Dt:	19970710
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CLEAN VENTURE INC
Receive Dt:	19940224
Generator Code Description:	Large Quantity Generator
Handler Name:	REMTECH ENVIRONMENTAL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19920303
Generator Code Description: Small Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL NJ

Receive Dt: 19900417
Generator Code Description: Large Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL

Receive Dt: 19840824
Generator Code Description: Not a Generator, Verified
Handler Name: CLEAN VENTURE INC

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305 | **1 of1** | **WNW** | **0.75 / 3,954.05** | **17.06 / 3** | **ESTATE OF JOSEPH SAITTA**
531 541 S 5TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10316
PI No:
PI No (Data Miner): 263737
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ESTATE OF JOSEPH SAITTA
Address (Data Miner): 531 541 S 5TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

---

306 | **1 of1** | **E** | **0.75 / 3,954.07** | **9.87 / -4** | **GATEWAY PARK PROPERTIES PARCELS S26 & S27**
SE BAIRD BLVD ADJACENT TO COOPER CREEK
Camden City NJ | **SHWS**

Site ID: 583873
Site ID (Data Miner): 583873
PI No: 731662
PI No (Data Miner): 731662
Lead: LSRP
Status: Active
Status Date: 2017-01-23 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0924588938262
Point Y: 39.937352329136274
X Coordinate: 326004.43
Y Coordinate: 402647.28
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address: SE BAIRD BLVD ADJACENT TO COOPER CREEK
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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307 | **1 of1** | **E** | **0.75 / 3,954.64** | **9.87 / -4** | **GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ** | **DSHW**

Site ID: 583873
Site ID 2:
PI No: 731662
Category: A
Status: Active
Status Dt: 23-Jan-2017
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Municipality (Map): Camden City
Address (Map): SE BAIRD BLVD ADJACENT TO COOPER CREEK
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

Dataload Date:
Dataload Date Dt: 08-Dec-2021
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08109
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0924606413343
Point Y: 39.9373603939367
X Coord No :
Y Coord No:
X Coordinate: 326004.43
Y Coordinate: 402647.28

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308 | **1 of1** | **NE** | **0.75 / 3,973.59** | **10.40 / -3** | **REMTECH ENVIRONMENTAL 1800 CARMEN ST Camden City NJ** | **SHWS**

Site ID: 14672
Site ID (Data Miner): 14672
PI No: 014271
PI No (Data Miner): 014271
Lead: LSRP
Status: Active
Status Date: 2010-12-02 05:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-08-07 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): REMTECH ENVIRONMENTAL
Address (Data Miner): 1800 CARMEN ST
City (Data Miner): Camden City

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09775109524611
Point Y: 39.944102717965286
X Coordinate: 324537
Y Coordinate: 405116
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: REMTECH ENVIRONMENTAL
Address: 1800 CARMAN ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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309 | ***1 of1*** | ***WNW*** | ***0.76 / 4,000.17*** | ***18.07 / 4*** | ***NORTHWEST 5TH & BERKLEY STREET***
5TH ST & BERKLEY ST
Camden City NJ | ***SHWS***

Site ID: 566488
Site ID (Data Miner): 566488
PI No: 709663
PI No (Data Miner): 709663
Lead: LSRP
Status: Active
Status Date: 2016-02-17 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12117471418516
Point Y: 39.93944423384649
X Coordinate: 317958
Y Coordinate: 403464
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): NORTHWEST 5TH & BERKLEY STREET
Address (Data Miner): 5TH ST & BERKLEY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: NORTHWEST 5TH & BERKLEY STREET
Address: NW 5TH & BERKLEY ST
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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310 | ***1 of1*** | ***WSW*** | ***0.76 / 4,030.59*** | ***9.35 / -5*** | ***BROADWAY & LIBERTY FIRE STATION***
1301 BROADWAY
Camden City NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 189155
PI No:
PI No (Data Miner): 248546
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BROADWAY & LIBERTY FIRE STATION
Address (Data Miner): 1301 BROADWAY
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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311 | **1 of1** | **ENE** | **0.76 / 4,032.15** | **6.82 / -7** | **OASIS HOTEL FORMER**
2000 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID: 58102
Site ID (Data Miner): 58102
PI No: 034040
PI No (Data Miner): 034040
Lead: LSRP
Status: Active
Status Date: 2019-08-27 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): OASIS HOTEL FORMER
Address (Data Miner): 2000 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: OASIS HOTEL FORMER
Address: 2000 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09415163793358
Point Y: 39.93881823433424
X Coordinate: 325533.35000000003
Y Coordinate: 403184.39
Coordinate: NJ State Plane (NAD83) - USFEET

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312 | **1 of2** | **ENE** | **0.76 / 4,035.19** | **6.70 / -7** | **GATEWAY PARK PROPERTIES**
PARCELS S18 & S19
2004 ADMIRAL WILSON BLVD
Camden City NJ | **DSHW**

Site ID: 398207
Site ID 2:
PI No: 709868
Category: A
Status: Active
Status Dt: 29-Oct-2015
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner): 2004 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): GATEWAY PARK PROPERTIES PARCELS S18 & S19
Municipality (Map): Camden City
Address (Map): REAR 2004 ADMIRAL WILSON BLVD

Dataload Date:
Dataload Date Dt: 08-Dec-2021
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08109
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0951731703344
Point Y: 39.9386552758208
X Coord No :
Y Coord No:
X Coordinate: 325247.0
Y Coordinate: 403124.0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

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312 | **2 of2** | **ENE** | **0.76 / 4,035.19** | **6.70 / -7** | **GATEWAY PARK PROPERTIES PARCELS S18 & S19 2004 ADMIRAL WILSON BLVD Camden City NJ** | **SHWS**

Site ID: 398207
Site ID (Data Miner): 398207
PI No: 709868
PI No (Data Miner): 709868
Lead: LSRP
Status: Active
Status Date: 2015-10-29 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09517142188874
Point Y: 39.93864721086041
X Coordinate: 325247
Y Coordinate: 403124
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner): 2004 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address: REAR 2004 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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313 | **1 of1** | **ENE** | **0.77 / 4,056.47** | **5.66 / -8** | **MCGUIRE GARDENS COMMUNITY CENTER S 20TH ST & RANDOLPH ST Camden City NJ** | **DSHW**

Site ID: 65264
Site ID 2:
PI No: G000028227
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.9410404624
Longitude: -75.0942398723
Point X:
Point Y:
X Coord No : 325514
Y Coord No: 403994
X Coordinate: 325514
Y Coordinate: 403994
PI Name (Data Miner): MCGUIRE GARDENS COMMUNITY CENTER
Address (Data Miner): S 20TH ST & RANDOLPH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality (Map):
Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

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314 | ***1 of1*** | ***WNW*** | ***0.77 / 4,069.69*** | ***13.20 / -1*** | ***514 BENSON STREET 514 BENSON ST Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 568195
PI No:
PI No (Data Miner): 711751
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 514 BENSON STREET
Address (Data Miner): 514 BENSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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315 | ***1 of1*** | ***NW*** | ***0.77 / 4,088.55*** | ***24.70 / 11*** | ***808 MARKET STREET 808 MARKET ST Camden City NJ*** | ***SHWS***

Site ID: 147920
Site ID (Data Miner): 147920
PI No: 195462
PI No (Data Miner): 195462
Lead: RAP
Status: Active - Post Rem
Status Date: 2016-05-16 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2016-04-14 04:00:00 UTC
PI Name (Data Miner): 808 MARKET STREET
Address (Data Miner): 808 MARKET ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 808 MARKET STREET
Address: 808 MARKET ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status: Ongoing
EC Date Dt: 2003-07-08 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1161368991768
Point Y: 39.94436350014295
X Coordinate: 319382.9
Y Coordinate: 405246.05
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
316	1 of1	WNW	0.78 / 4,107.07	12.25 / -2	CCIA PARKING GARAGE 416 S 5TH ST Camden City NJ	SHWS

Site ID: 526010
Site ID (Data Miner): 526010
PI No: 698565
PI No (Data Miner): 698565
Lead: LSRP
Status: Active
Status Date: 2015-07-10 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12051660991612
Point Y: 39.94042236392682
X Coordinate: 318145
Y Coordinate: 403819
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CCIA PARKING GARAGE
Address (Data Miner): 416 S 5TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CCIA PARKING GARAGE
Address: 416 S 5TH ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
317	1 of1	SW	0.78 / 4,121.60	7.50 / -6	CAMDEN IRON & METAL INCORPORATED 1500 6TH ST Camden City NJ	SHWS

Site ID: 22033
Site ID (Data Miner): 22033
PI No: 010173
PI No (Data Miner): 010173
Lead: LSRP
Status: Active
Status Date: 2011-06-21 04:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2023-08-03 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1170315673263
Point Y: 39.926467016769735
X Coordinate: 319087
Y Coordinate: 398729
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN IRON & METAL INCORPORATED
Address (Data Miner): 1500 6TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN IRON & METAL INCORPORATED
Address: 1500 6TH ST S
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
318	1 of1	NNW	0.79 / 4,165.37	17.90 / 4	ABRAHAM DUNOFF 1112 LINDEN ST Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	125197	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	217048	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	ABRAHAM DUNOFF		
Address (Data Miner):	1112 LINDEN ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

319	1 of2	NW	0.80 / 4,217.11	27.65 / 14	**J E BRENNEMAN & CO** **800 840 COOPER ST** **Camden City NJ**	SHWS

Site ID:	43279	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	43279	**EC Date Dt:**	2014-11-18 05:00:00 UTC
PI No:	005146	**NPL Status:**	
PI No (Data Miner):	005146	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-06-01 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11559894714968
Remedial L:		**Point Y:**	39.94566752518117
CEA Status:	Ongoing	**X Coordinate:**	319537
CEA Date Dt:	2014-11-26 05:00:00 UTC	**Y Coordinate:**	405720
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2014-11-18 05:00:00 UTC		
PI Name (Data Miner):	J E BRENNEMAN & CO		
Address (Data Miner):	800 840 COOPER ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	J E BRENNEMAN & CO		
Address:	800 840 COOPER ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08202		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

319	2 of2	NW	0.80 / 4,217.11	27.65 / 14	**J E BRENNEMAN & CO** **800 840 COOPER ST** **Camden City NJ**	DSHW

Site ID:	43279	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	5146	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

PI Name (Data Miner): J E BRENNEMAN & CO
Address (Data Miner): 800 840 COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

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320 | 1 of1 | NE | 0.80 / 4,221.99 | 10.24 / -4 | DIMEDIO LIME CO, 1801 FEDERAL ST, Camden City NJ | SHWS

Site ID:
Site ID (Data Miner): 10320
PI No:
PI No (Data Miner): 005481
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

PI Name (Data Miner): DIMEDIO LIME CO
Address (Data Miner): 1801 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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321 | 1 of1 | SW | 0.80 / 4,237.16 | 5.84 / -8 | MIGALI INDUSTRIES INC, 1475 S 6TH ST, Camden City NJ | SHWS

Site ID: 23400
Site ID (Data Miner): 23400
PI No: 505126
PI No (Data Miner): 505126
Lead: RAP
Status: Active - Post Rem
Status Date: 2012-06-06 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2011-07-05 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2011-07-05 04:00:00 UTC
PI Name (Data Miner): MIGALI INDUSTRIES INC
Address (Data Miner): 1475 S 6TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MIGALI INDUSTRIES INC
Address: 1475 S 6TH ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Point X: -75.11789848641784
Point Y: 39.92770331013338
X Coordinate: 318847
Y Coordinate: 399181
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
322	1 of1	SSW	0.80 / 4,238.76	12.81 / -1	KIPP COOPER NORCROSS ACADEMY @ SUMNER 1600 S 8TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10384
PI No:
PI No (Data Miner): 023860
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ SUMNER
Address (Data Miner): 1600 S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
323	1 of1	SW	0.82 / 4,332.36	6.12 / -8	MARTIN AARON, INC. 1542 SOUTH BROADWAY CAMDEN NJ 08104	NPL

EPA ID: NJD014623854
Data Source: U.S. EPA Superfund Program. Source: SEMS Superfund Public User Database. FOIA4 All Final NPL Sites.(as of 26 Feb 2025); U.S. EPA Site Boundaries Shapefile Download (as of 8 Mar 2025); Superfund NPR Sites with Status Information (as of 5 Mar 2025)

NPL (FOIA-004 All Final NPL Sites)

NPL Status Dt: 07/22/99
Federal Facility: No
SAA (Superfund Alt):
NAI: No
NA Entity (NAI Status):

Region: 02
County: CAMDEN
Latitude: 39.926111
Longitude: -75.119167

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: MARTIN AARON, INC.
Address: 1542 SOUTH BROADWAY
City: CAMDEN
Zip: 08104
State: NJ

NPL (Superfund Sites List)

SEMS ID: 200278
SITS ID: 1559
Site Score: 50
Status: NPL Site
Proposed Date: 4/23/1999
Listing Date: 7/22/1999
NOID Date:
Deletion Date:
Notice of Data Availability:
Constr Complete No:
Constr Complete Dt:
Region: 2
State: New Jersey
County: Camden
Latitude: 39.926111
Longitude: -75.119167
Site Name: Martin Aaron, Inc.
City: Camden
Site Listing Narrative URL: https://semspub.epa.gov/src/document/02/363492
Site Progress Profile URL: https://cumulis.epa.gov/supercpad/cursites/csitinfo.cfm?id=0200278
Proposed Fr Notice URL: http://www.gpo.gov/fdsys/pkg/FR-1999-04-23/pdf/99-10236.pdf
Final Fr Notice URL: http://www.gpo.gov/fdsys/pkg/FR-1999-07-22/pdf/99-18602.pdf
NOID Fr Notice URL:
Deletion Fr Notice URL:
Restoration Fr Notice URL:
Site Partial Deletion URL: No

NPL (EPA Boundaries)

EPA Program: Superfund Remedial
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 2
GIS Area: 5.68158819
GIS Area Units: Acres
Primary Telephone No: (212) 637-3130
County: CAMDEN
Site Contact Name: Shane Nelson
Site Contact Email: Nelson.Shane@epa.gov
Feature Info Url: https://semspub.epa.gov/work/02/609912.pdf
Feature Info Url Desc: First Five-Year Review Report For The Martin Aaron Incorporated Site
Site Feature Class: 5
Site Feature Type: Current Ground Boundary
Site Feature Name: Site Boundary
Site Feature Source: First Five-Year Review Report For The Martin Aaron Incorporated Site, Figure 3
Site Feature Description: Limit of Soil Remediation
Projection: R2_Contiguous_Albers_Equal_Area_Conic, SR-ORG:8974
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment:
URL Alias Txt: https://www.epa.gov/superfund/martin-aaron

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
324	1 of1	SSE	0.82 / 4,332.57	34.37 / 20	1714 MT EPHRAIM LLC 1714 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 125396
PI No:
PI No (Data Miner): 512257
Lead:
Status:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1714 MT EPHRAIM LLC		
Address (Data Miner):	1714 MT EPHRAIM AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

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325 | ***1 of1*** | ***SE*** | ***0.82 / 4,340.95*** | ***29.60 / 16*** | ***VIRTUA OUR LADY OF LOURDES HOSPITAL***
1600 HADDON AVE
Camden City NJ | ***SHWS***

Site ID:	14388	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14388	**EC Date Dt:**	2012-12-01 05:00:00 UTC
PI No:	010867	**NPL Status:**	
PI No (Data Miner):	010867	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2023-05-26 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09491100666511
Remedial L:		**Point Y:**	39.927930603981785
CEA Status:		**X Coordinate:**	325294
CEA Date Dt:		**Y Coordinate:**	399220
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2015-05-11 04:00:00 UTC		
PI Name (Data Miner):	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Address (Data Miner):	1600 HADDON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Address:	1600 HADDON AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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326 | ***1 of2*** | ***WNW*** | ***0.83 / 4,382.01*** | ***12.60 / -1*** | ***BPUM CHILD DEVELOPMENT INC WEST STREET***
501 WEST ST
Camden City NJ | ***SHWS***

Site ID:	359980	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	359980	**EC Date Dt:**	2011-05-24 04:00:00 UTC
PI No:	569599	**NPL Status:**	
PI No (Data Miner):	569599	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2012-01-24 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.12232861946502
Remedial L:		**Point Y:**	39.93926234154883
CEA Status:		**X Coordinate:**	317634
CEA Date Dt:		**Y Coordinate:**	403400

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: Ongoing
Coordinate: NJ State Plane (NAD83) - USFEET
DN Date Dt: 2012-01-03 05:00:00 UTC
PI Name (Data Miner): BPUM CHILD DEVELOPMENT INC WEST STREET
Address (Data Miner): 501 WEST ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BPUM CHILD DEVELOPMENT INC WEST STREET
Address: 501 WEST ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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326 | **2 of2** | **WNW** | **0.83 / 4,382.01** | **12.60 / -1** | **BPUM CHILD DEVELOPMENT INC**
WEST ST
501 WEST ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 359980
PI No:
PI No (Data Miner): 445038
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): BPUM CHILD DEVELOPMENT INC WEST ST
Address (Data Miner): 501 WEST ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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327 | **1 of1** | **SSW** | **0.83 / 4,391.73** | **15.26 / 1** | **BRANCH VILLAGE**
1700 S 9TH ST
Camden City NJ | **SHWS**

Site ID: 445061
Site ID (Data Miner): 445061
PI No: 610819
PI No (Data Miner): 610819
Lead: LSRP
Status: Active
Status Date: 2013-07-18 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2021-04-01 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2021-11-04 04:00:00 UTC
PI Name (Data Miner): BRANCH VILLAGE
Address (Data Miner): 1700 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden

Eng Control Status: Ongoing
EC Date Dt: 2012-02-01 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11028059009031
Point Y: 39.92195640093833
X Coordinate: 320969
Y Coordinate: 397073
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Home Owner (Data Miner): No
PI Name: BRANCH VILLAGE
Address: 1700 S 9TH ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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328 | **1 of1** | **NE** | **0.85 / 4,466.46** | **10.46 / -3** | **ACELERO LEARNING CAMDEN**
2021 WATSON ST
Camden City NJ | **DSHW**

Site ID: 10409
Site ID 2:
PI No: 677138
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): ACELERO LEARNING CAMDEN
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 30-MAY-2023

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

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329 | **1 of2** | **ESE** | **0.85 / 4,487.78** | **29.28 / 15** | **CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM**
PARK BLVD & VESPER BLVD
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10337
PI No:
PI No (Data Miner): G000003692
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

329	2 of2	ESE	0.85 / 4,487.78	29.28 / 15	CAMDEN HIGH SCHOOL FIELD HOUSE PARK BLVD & VESPER BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 492772
PI No:
PI No (Data Miner): 621243
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN HIGH SCHOOL FIELD HOUSE
Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

330	1 of1	E	0.85 / 4,489.43	6.70 / -7	SUNOCO 0004-5542 FORMER 2150 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 10413
Site ID (Data Miner): 10413
PI No: 014556
PI No (Data Miner): 014556
Lead: LSRP
Status: Active
Status Date: 2012-04-17 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-01-12 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09212959513759
Point Y: 39.93813726616586
X Coordinate: 326098.66000000003
Y Coordinate: 402932.58
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SUNOCO 0004-5542 FORMER
Address (Data Miner): 2150 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUNOCO 0004-5542 FORMER
Address: 2150 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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331 | **1 of1** | **NW** | **0.86 / 4,524.26** | **18.65 / 5** | **CAMDEN PARKING AUTORITY**
1 BROADWAY
Camden City NJ | **SHWS**

Site ID: 341898
Site ID (Data Miner): 341898
PI No: 422874
PI No (Data Miner): 422874
Lead: LSRP
Status: Active
Status Date: 2015-09-23 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11984675170747
Point Y: 39.943657245650265
X Coordinate: 318341
Y Coordinate: 404996
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN PARKING AUTORITY
Address (Data Miner): 1 BROADWAY
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN PARKING AUTORITY
Address: 1 BROADWAY
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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332 | **1 of1** | **SSW** | **0.86 / 4,524.67** | **9.50 / -4** | **JUDGE ROBERT JOHNSON PARK**
CARL MILLER BLVD & S 8TH ST
Camden City NJ | **SHWS**

Site ID: 707529
Site ID (Data Miner): 707529
PI No: 1006561
PI No (Data Miner): 1006561
Lead: LSRP
Status: Active
Status Date: 2023-03-16 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2023-07-03 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11415648685956
Point Y: 39.924758184473205
X Coordinate: 319889
Y Coordinate: 398101
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): JUDGE ROBERT JOHNSON PARK
Address (Data Miner): CARL MILLER BLVD & S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: JUDGE ROBERT JOHNSON PARK
Address: CARL MILLER BLVD & S 8TH ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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333 | **1 of1** | **NE** | **0.86 / 4,557.69** | **13.42 / 0** | **1895 FEDERAL STREET**
1895 FEDERAL ST | **SHWS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:
Site ID (Data Miner): 125757
PI No:
PI No (Data Miner): 439400
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1895 FEDERAL STREET
Address (Data Miner): 1895 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
334	1 of1	WSW	0.86 / 4,562.23	8.12 / -6	GENERAL IRON WORKS CORP 407 ATLANTIC AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 53838
PI No:
PI No (Data Miner): 022459
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GENERAL IRON WORKS CORP
Address (Data Miner): 407 ATLANTIC AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
335	1 of1	NE	0.87 / 4,583.72	9.90 / -4	ACELERO LEARNING CAMDEN 2021 WATSON ST Camden City NJ	DSHW

Site ID: 10409
Site ID 2:
PI No: 677138
Category:
Status:

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): ACELERO LEARNING CAMDEN
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-MAY-2019

336	1 of1	E	0.87 / 4,591.51	6.56 / -7	GATEWAY PARK PROPERITES PARCELS S30 S31 & S32 2248 2350 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 566659
PI No:
PI No (Data Miner): 709880
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERITES PARCELS S30 S31 & S32
Address (Data Miner): 2248 2350 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

337	1 of1	SSE	0.87 / 4,601.58	33.46 / 20	1347 DECATUR STREET 1347 DECATUR ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 188726
PI No:
Eng Control Status:
EC Date Dt:
NPL Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner): 247993
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1347 DECATUR STREET
Address (Data Miner): 1347 DECATUR ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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338 | **1 of1** | **WSW** | **0.87 / 4,603.14** | **7.38 / -7** | **CAMDEN NJ STATE INSPECTION & REPAIR**
1489 BROADWAY
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10412
PI No:
PI No (Data Miner): 003543
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN NJ STATE INSPECTION & REPAIR
Address (Data Miner): 1489 BROADWAY
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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339 | **1 of1** | **ESE** | **0.87 / 4,604.36** | **34.26 / 20** | **Camden City Water Department**
Parkside Well Field Contamination
Vesper & Park Boulevards
Camden City NJ | **PUB FUNDED**

Unique ID: 41
Operating Status: Active
Site Name: Camden City Water Department Parkside Well Field Contamination
Block: 1279
Lot: 1A
Type of Fac: Municipal Well Field
Property Size: 0.5 Acre

Township: Camden City
County: Camden County

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Surroun Land Use: Residential/Commercial
Category: Non-Superfund
State Lead, IEC
Site Name Description: Vesper & Park Boulevards
Project Status: (1) Receptor Control (Air Stripper)- RI/RAS: Not Required
, DESIGN: Completed , CONSTR: Completed , O&M: Not Required

Desc/Res of Environmental Concerns:

The Parkside Well Field supplies Camden City with 20% of its water supply during peak usage periods. In 1988 routine sampling revealed that the water from the three supply wells at the well field was contaminated with chlorinated volatile organic compounds at levels exceeding New Jersey Drinking Water Standards. For several years the water was effectively treated at the well field using minor treatment technologies but in 1997 increasing levels of contamination forced the Camden City Water Department to shut the wells down. NJDEP's Remedial Response Element subsequently completed a water supply alternatives analysis that concluded the most cost-effective remedy was to install an air stripper at the well field to treat two of the supply wells and keep the third well out of service. The City of Camden completed construction of the air stripper in 1999 using funds provided by NJDEP and is operating and maintaining the system. Additional investigative work is underway to identify possible sources of the ground water contamination at this site.

Media Affected

Status: Confirmed
Media Affected: Ground Water
Contaminants: Volatile Organic Compounds

Status: Treating
Media Affected: Potable Water
Contaminants: Volatile Organic Compounds

Funding Information

Funding Sources: 1986 Bond Fund
Amount Authorized: $1,681,000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
340	1 of1	E	0.87 / 4,610.70	8.28 / -6	LUKOIL #57200 2225 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 10349
Site ID (Data Miner): 10349
PI No: 003758
PI No (Data Miner): 003758
Lead: RAP
Status: Active - Post Rem
Status Date: 2019-10-07 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2012-03-06 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09024125262872
Point Y: 39.93808215900346
X Coordinate: 326628
Y Coordinate: 402909
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): LUKOIL #57200
Address (Data Miner): 2225 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: LUKOIL #57200
Address: 2225 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
341	1 of1	NE	0.87 / 4,613.25	11.89 / -2	KENNEDY TOWERS 2021 WATSON ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10409
PI No:
PI No (Data Miner): G000029791
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): KENNEDY TOWERS
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
342	1 of1	E	0.88 / 4,623.90	8.28 / -6	LUKOIL #57200 2225 ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID: 10349
Site ID 2:
PI No: 3758
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): LUKOIL #57200
Address (Data Miner): 2225 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
343	1 of1	NW	0.89 / 4,681.39	22.84 / 9	548 FEDERAL STREET 548 FEDERAL ST Camden City NJ	DSHW

Site ID: 65119
Site ID 2:
PI No: G000026872
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): 548 FEDERAL STREET
Address (Data Miner): 548 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 18-SEP-2017

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
344	1 of1	W	0.89 / 4,687.78	9.16 / -5	GRACE HOUSING PROJECT PHASE II 820 836 3RD ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 228095
PI No:
PI No (Data Miner): 298456
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GRACE HOUSING PROJECT PHASE II
Address (Data Miner): 820 836 3RD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
345	1 of1	SE	0.89 / 4,689.47	28.08 / 14	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1800 COPEWOOD ST Camden City NJ	SHWS

Site ID:	81346	**Eng Control Status:**	
Site ID (Data Miner):	81346	**EC Date Dt:**	
PI No:	G000012815	**NPL Status:**	
PI No (Data Miner):	G000012815	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2022-03-11 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.09655908467563
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92471553489181
CEA Status:		**X Coordinate:**	324824
CEA Date Dt:		**Y Coordinate:**	398052
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED		
Address (Data Miner):	1800 COPEWOOD ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED		
Address:	1800 COPEWOOD ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
346	1 of1	NW	0.89 / 4,715.55	26.05 / 12	BILLS GAS & GO 698 COOPER ST Camden City NJ	SHWS

Site ID:	63069	**Eng Control Status:**	
Site ID (Data Miner):	63069	**EC Date Dt:**	
PI No:	023437	**NPL Status:**	
PI No (Data Miner):	023437	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2009-12-22 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.11767357934649
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.945922790631485
CEA Status:	Ongoing	**X Coordinate:**	318956
CEA Date Dt:	2022-01-19 05:00:00 UTC	**Y Coordinate:**	405817
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	BILLS GAS & GO		
Address (Data Miner):	698 COOPER ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	BILLS GAS & GO		
Address:	698 COOPER ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08102		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
347	1 of3	SW	0.90 / 4,730.62	8.96 / -5	Martin Aaron Incorporated 1542 South Broadway camden City NJ	PUB FUNDED

Unique ID:	45	**Township:**	camden City

Operating Status: Inactive
County: Camden County
Site Name: Martin Aaron Incorporated
Block: 637
Lot: 1
Type of Fac: Drum Reconditioning
Property Size: 3.5 Acres
Surroun Land Use: Industrial/Residential
Category: Superfund
Federal Lead
Site Name Description: 1542 South Broadway
Project Status: (1)IRM-Drum Removal I- RI/RAS: Not Required, DESIGN: Not Required, CONSTR: Completed , O&M: *Not Required
(2)IRM-Drum Removal II - RI/RAS: Not Required, DESIGN: Not Required, CONSTR: Completed , O&M: *Not Required (3) IRM III-UST Removal - RI/RAS: Not Required, DESIGN: Not Required, CONSTR: Completed , O&M: *Not Required (4) Sitewide - RI/RAS: Underway
, DESIGN: Planned
, CONSTR: Planned
, O&M: Planned

Desc/Res of Environmental Concerns:

Martin Aaron Inc. is located in a densely populated section of Camden City. Several companies operated drum recycling businesses at the property for approximately 30 years, ending in the late 1990s. In 1987 the New Jersey Department of Law and Public Safety found hundreds of improperly stored drums of hazardous wastes, evidence of buried drums and soil contamination at the site. State authorities served the owner and operator of the facility with a notice of civil penalty and directed them to perform a remedial investigation to determine the extent of the contamination at the site. However, the owner/operators failed to respond to the directive and eventually abandoned the facility and filed for bankruptcy. Rhodes Drum, Inc., a separate drum recycling facility, continued to operate on a small portion of the site until 1999.
Between 1995 and 1997 NJDEP's Remedial Response Element implemented two Interim Remedial Measures (IRMs) to address the drums and other surface materials. Approximately 700 drums of chemical wastes, 10,000 empty drums and 33 dumpsters of mixed waste were removed during the IRMs. The City of Camden subsequently demolished and disposed of the building.
NJDEP implemented a third IRM in 1999 to remove five underground storage tanks and 900 tons of contaminated soil from the property.
In 1999 USEPA added the Martin Aaron facility to the National Priorities List of Superfund sites (NPL). NJDEP completed a Remedial Investigation (RI) in 2000 that revealed the soil and ground water at the site is highly contaminated with organic compounds and metals. USEPA assumed the lead for the site in 2000 and is conducting supplementary RI work, which will be followed by a Feasibility Study (FS). USEPA will use the findings of the RI/FS to select the final remedial actions to address soil and ground water, which will be outlined in one or more Records of Decision (ROD) for the site.

Media Affected

Status: Delineated
Media Affected: Ground Water
Contaminants: Volatile Organic Compounds
Semi-Volatile Organic Compounds
Metals

Status: Partially Removed/Delineating
Media Affected: Soil
Contaminants: Volatile Organic Compounds
Semi-Volatile Organic Compounds
Metals

Funding Information

Funding Sources: 1981 Bond Fund
Amount Authorized: $6,000

Funding Sources: 1986 Bond Fund
Amount Authorized: $1,630,000

Funding Sources: Corporate Business Tax
Amount Authorized: $895,000

Funding Sources: Superfund
Amount Authorized: $1,500,000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
347	2 of3	SW	0.90 / 4,730.62	8.96 / -5	MARTIN AARON INCORPORATED/RHODES DRUM CO 1542 BROADWAY Camden City NJ	SHWS

Site ID: 10405
Site ID (Data Miner): 10405
PI No: 025488
PI No (Data Miner): 025488
Lead: TRADITION
Status: Active
Status Date: 2014-03-13 04:00:00 UTC
Remediation Level: C1
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status: Final
NPL Date Dt: 1999-07-22 04:00:00 UTC
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.11932189830529
Point Y: 39.92618850407458
X Coordinate: 318444
Y Coordinate: 398632
Coordinate: NJ State Plane (NAD83) - USFEET

PI Name (Data Miner): MARTIN AARON INCORPORATED/RHODES DRUM CO
Address (Data Miner): 1542 BROADWAY
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MARTIN AARON INCORPORATED/RHODES DRUM CO
Address: 1542 BROADWAY
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
347	3 of3	SW	0.90 / 4,730.62	8.96 / -5	MARTIN AARON, INC. 1542 SOUTH BROADWAY CAMDEN NJ 0810	SUPERFUND ROD

EPA ID: NJD014623854
Site ID: 0200278
NPL Status: Final
Non NPL Status:
Region: 02
EPA ID (SFDB): NJD014623854
Site Name (SFDB): MARTIN AARON, INC.
State (SFDB): NJ
Region (SFDB): 02
Data Source(s): SEMS Superfund Public User Database (as of 30 May 2025); Searchable Superfund Decision Documents Database (SFDB) (as of 29 May 2025)

Superfund Decision Documents Details (SFDB)

Doc ID: 92246
Date: 09/30/2005
Pub No:
Description:
PDF Link: https://semspub.epa.gov/src/document/02/92246
Title: Record of Decision, Operable Unit 1 - Soil and Groundwater, Martin Aaron Superfund Site, City of Camden, Camden County, New Jersey, prepared by U.S. EPA, Region 2, September 30, 2005

Completed RODs, ROD Amendments and ESDs (FOIA 2) Details

Seq ID: 1
Actual Comp Date: 09/30/2005
Action Name: Record of Decision (ROD)
Operable Unit Name: ENTIRE SITE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
348	1 of1	NW	0.90 / 4,730.73	24.65 / 11	CENTER CITY TEXACO 7TH ST & COOPER ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10359
PI No:
PI No (Data Miner): 020162
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CENTER CITY TEXACO
Address (Data Miner): 7TH ST & COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
349	1 of1	WNW	0.90 / 4,732.93	9.49 / -4	10TH STREET & STATE STREET 10TH ST & STATE ST Camden City NJ	DSHW

Site ID: 65284
Site ID 2:
PI No: G000028308
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): 10TH STREET & STATE STREET
Address (Data Miner): 10TH ST & STATE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.9513351324
Longitude: -75.1112264987
Point X:
Point Y:
X Coord No : 320777
Y Coord No: 407776
X Coordinate: 320777
Y Coordinate: 407776

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
350	1 of1	WNW	0.90 / 4,759.71	10.03 / -4	TRAILWAYS INC 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID:	43618	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	6432	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	TRAILWAYS INC		
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	17-DEC-2015		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
351	1 of1	WNW	0.90 / 4,760.88	10.03 / -4	CADILLAC LAUNDRY SITE (FORMER) 11TH ST & MT EPHRAIM AVE Camden City NJ	DSHW

Site ID:	52697	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	20038	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CADILLAC LAUNDRY SITE (FORMER)		
Address (Data Miner):	11TH ST & MT EPHRAIM AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed
Original Source: KCS
Record Date: 25-NOV-2013

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352 | ***1 of1*** | ***WNW*** | ***0.90 / 4,771.44*** | ***21.22 / 7*** | ***RUTGERS - CAMDEN NURSING & SCIENCE BLDG 530 FEDERAL ST Camden City NJ*** | ***SHWS***

Site ID: 577506
Site ID (Data Miner): 577506
PI No: 723622
PI No (Data Miner): 723622
Lead: RAP
Status: Active - Post Rem
Status Date: 2019-02-08 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2018-03-29 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2017-09-25 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12068224600587
Point Y: 39.94375435410569
X Coordinate: 318107
Y Coordinate: 405033
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): RUTGERS - CAMDEN NURSING & SCIENCE BLDG
Address (Data Miner): 530 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: RUTGERS - CAMDEN NURSING & SCIENCE BLDG
Address: 530 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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353 | ***1 of2*** | ***E*** | ***0.91 / 4,813.45*** | ***7.07 / -7*** | ***GATEWAY PARK PROPERTIES PARCELS S28 & S29 2248 2258 ADMIRAL WILSON BLVD Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 583878
PI No:
PI No (Data Miner): 731670
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S28 & S29
Address (Data Miner): 2248 2258 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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353 | **2 of2** | **E** | **0.91 / 4,813.45** | **7.07 / -7** | **GATEWAY PARK**
ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID: 576609
Site ID (Data Miner): 576609
PI No: 760032
PI No (Data Miner): 760032
Lead: RAP
Status: Active - Post Rem
Status Date: 2019-05-03 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2018-05-19 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2018-02-16 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0900561141129
Point Y: 39.936798486322864
X Coordinate: 326676.82
Y Coordinate: 402441.08
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK
Address (Data Miner): ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK
Address: ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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354 | **1 of1** | **E** | **0.91 / 4,826.39** | **7.18 / -7** | **2305 ADMIRAL WILSON BLVD**
2305 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 689111
PI No:
PI No (Data Miner): 966972
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 2305 ADMIRAL WILSON BLVD
Address (Data Miner): 2305 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
355	1 of1	NNW	0.92 / 4,838.30	24.49 / 11	CORNELIUS MARTIN PARK 562 N 10TH ST Camden City NJ	SHWS

Site ID: 668620
Site ID (Data Miner): 668620
PI No: 935711
PI No (Data Miner): 935711
Lead: LSRP
Status: Active
Status Date: 2021-05-17 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11138541461818
Point Y: 39.94875090518801
X Coordinate: 320726
Y Coordinate: 406835
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CORNELIUS MARTIN PARK
Address (Data Miner): 562 N 10TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CORNELIUS MARTIN PARK
Address: 562 North 10th Street
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
356	1 of1	WNW	0.93 / 4,888.93	9.79 / -4	438 MARTIN LUTHER KING BOULEVARD 438 MARTIN LUTHER KING BLVD Camden City NJ	SHWS

Site ID: 118210
Site ID (Data Miner): 118210
PI No: 155783
PI No (Data Miner): 155783
Lead: RAP
Status: Active - Post Rem
Status Date: 2012-01-25 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2010-01-01 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2010-01-01 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1212811787402
Point Y: 39.94206656630112
X Coordinate: 317934.79877918
Y Coordinate: 404419.39198296
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 438 MARTIN LUTHER KING BOULEVARD
Address (Data Miner): 438 MARTIN LUTHER KING BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name: 438 MARTIN LUTHER KING BOULEVARD
Address: 438 MARTIN LUTHER KING BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
357	1 of2	NW	0.93 / 4,894.50	22.98 / 9	CAMDEN COUNTY COMPLEX 600 MARKET ST Camden City NJ	DSHW

Site ID:
Site ID 2:
Dataload Date:
Dataload Date Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	011134	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):	10375
PI Name (Data Miner):	CAMDEN COUNTY COMPLEX
Address (Data Miner):	600 MARKET ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	10-APR-2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
357	2 of2	NW	0.93 / 4,894.50	22.98 / 9	CAMDEN COUNTY COMPLEX 600 MARKET ST Camden City NJ	SHWS

Site ID:	730201	**Eng Control Status:**	
Site ID (Data Miner):	730201	**EC Date Dt:**	
PI No:	011134	**NPL Status:**	
PI No (Data Miner):	011134	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2010-01-05 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C3	**Point X:**	-75.11962146268448
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94477856030456
CEA Status:	Ongoing	**X Coordinate:**	318407
CEA Date Dt:	2019-08-28 04:00:00 UTC	**Y Coordinate:**	405404
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	CAMDEN COUNTY COMPLEX
Address (Data Miner):	600 MARKET ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	CAMDEN COUNTY COMPLEX
Address:	520 600 MARKET ST
Municipality:	Camden City
County:	Camden
Zip Code:	08101
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
358	1 of1	NNW	0.93 / 4,904.23	27.26 / 13	CAMDEN COUNTY COMMUNITY CHARTER SCHOOL 415 N 9TH ST Camden City NJ	SHWS

Site ID:	494354	**Eng Control Status:**	Ongoing

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	494354	**EC Date Dt:**	2015-08-12 04:00:00 UTC
PI No:	662174	**NPL Status:**	
PI No (Data Miner):	662174	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2020-05-07 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11480416079563
Remedial L:		**Point Y:**	39.948916545841485
CEA Status:		**X Coordinate:**	319767.98
CEA Date Dt:		**Y Coordinate:**	406901.92
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2015-08-17 04:00:00 UTC		

PI Name (Data Miner): CAMDEN COUNTY COMMUNITY CHARTER SCHOOL
Address (Data Miner): 415 N 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN COUNTY COMMUNITY CHARTER SCHOOL
Address: 415 N 9TH ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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359	1 of1	E	0.94 / 4,949.22	8.77 / -5	**CAMDEN GAS STATION** **2361 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10415	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	007622	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): CAMDEN GAS STATION
Address (Data Miner): 2361 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

360	1 of1	SW	0.94 / 4,949.72	7.62 / -6	**LIEDTKA TRUCKING INC** **1535 S BROADWAY** **Camden City NJ**	SHWS

Site ID:	44292	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	44292	**EC Date Dt:**	
PI No:	009558	**NPL Status:**	
PI No (Data Miner):	009558	**NPL Date Dt:**	
Lead:	POST-REM	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2009-03-18 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.11974076546436

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remedial L:		**Point Y:**	39.92597761784585
CEA Status:	Ongoing	**X Coordinate:**	318326
CEA Date Dt:	2008-10-30 04:00:00 UTC	**Y Coordinate:**	398556
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2008-08-28 04:00:00 UTC		
PI Name (Data Miner):	LIEDTKA TRUCKING INC		
Address (Data Miner):	1535 S BROADWAY		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	LIEDTKA TRUCKING INC		
Address:	1535 SOUTH BROADWAY		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
361	1 of1	NE	0.94 / 4,959.96	14.42 / 1	UNITED FABRICATORS CO 1999 COOPER ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	19943	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	006172	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	UNITED FABRICATORS CO		
Address (Data Miner):	1999 COOPER ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
362	1 of2	SE	0.94 / 4,961.48	21.07 / 7	CAMDEN LABORATORIES 1667 DAVIS ST Camden City NJ	DSHW

Site ID:	51326	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	26-Feb-2023
PI No:	016718	**Remediation Level:**	C2
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	January 11, 2018	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.097175730336
Eng Control Date:		**Point Y:**	39.9234577222631

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324648.0
NPL Date Dt:		**Y Coordinate:**	397595.0
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN LABORATORIES		
Address (Data Miner):	1667 DAVIS ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):	CAMDEN LABORATORIES		
Municipality (Map):	Camden City		
Address (Map):	1667 DAVIS ST		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		
Record Date:	28-FEB-2023		

362	2 of2	SE	0.94 / 4,961.48	21.07 / 7	CAMDEN LABORATORIES 1667 DAVIS ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	51326	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	016718	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN LABORATORIES		
Address (Data Miner):	1667 DAVIS ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

363	1 of1	NNE	0.94 / 4,967.26	9.51 / -4	B&H TRUCKING 825 E STATE ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	293200	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	469973	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	B&H TRUCKING		
Address (Data Miner):	825 E STATE ST		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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364 | **1 of1** | **SE** | **0.94 / 4,976.83** | **24.49 / 11** | **GALAXY AUTO SALES**
1649 HADDON AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 123753
PI No:
PI No (Data Miner): 019086
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GALAXY AUTO SALES
Address (Data Miner): 1649 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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365 | **1 of1** | **WNW** | **0.94 / 4,984.28** | **19.45 / 6** | **CAMDEN PARKING AUTORITY**
502 504 FEDERAL ST
Camden City NJ | **DSHW**

Site ID: 84148
Site ID 2:
PI No: 422874
Category: A
Status: Active
Status Dt: 2015-09-23T09:37:13.000Z
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN PARKING AUTORITY
Address (Data Miner): 5TH ST & FEDERAL ST
Dataload Date:
Dataload Date Dt:
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08101
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.1194704836679
Point Y: 39.9438541353797
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	CAMDEN PARKING AUTORITY
Municipality (Map):	Camden City
Address (Map):	502 504 FEDERAL ST
Global ID:	{8FF5CF20-680B-46AD-A9F0-738E6D0D6A04}
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	03-DEC-2017

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
366	1 of1	N	0.95 / 4,998.04	5.96 / -8	ABLETT VILLAGE 307 ABLETT VILLAGE Camden City NJ	SHWS

Site ID:	717794	**Eng Control Status:**	
Site ID (Data Miner):	717794	**EC Date Dt:**	
PI No:	1056080	**NPL Status:**	
PI No (Data Miner):	1056080	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2024-04-12 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10345111738154
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.94860579163559
CEA Status:	Ongoing	**X Coordinate:**	322950
CEA Date Dt:	2025-01-17 05:00:00 UTC	**Y Coordinate:**	406767
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	ABLETT VILLAGE
Address (Data Miner):	307 ABLETT VILLAGE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	ABLETT VILLAGE
Address:	307 ABLETT VILLAGE
Municipality:	Camden City
County:	Camden
Zip Code:	08101
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
367	1 of2	SE	0.95 / 5,003.66	21.78 / 8	RF PRODUCTS INCORPORATED DAVIS ST & COPEWOOD ST Camden City NJ	SHWS

Site ID:	17509	**Eng Control Status:**	Lifted
Site ID (Data Miner):	17509	**EC Date Dt:**	2021-12-03 05:00:00 UTC
PI No:	015474	**NPL Status:**	
PI No (Data Miner):	015474	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	3
Status:	Active	**Unk Contam Source:**	No
Status Date:	2010-10-20 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09771590636228
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92529983338797
CEA Status:	Ongoing	**X Coordinate:**	324501
CEA Date Dt:	2015-12-14 05:00:00 UTC	**Y Coordinate:**	398267
Deed Notice Status:	Lifted	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2021-12-03 05:00:00 UTC		

PI Name (Data Miner):	RF PRODUCTS INCORPORATED
Address (Data Miner):	DAVIS ST & COPEWOOD ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	RF PRODUCTS INCORPORATED
Address:	DAVIS & COPEWOOD STS
Municipality:	Camden City
County:	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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367 | **2 of2** | **SE** | **0.95 / 5,003.66** | **21.78 / 8** | **DAVIS ST & COPEWOOD ST, Camden City NJ** | **DSHW**

Site ID: 17509
Site ID 2:
PI No: G000003692
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): DAVIS ST & COPEWOOD ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-AUG-2019

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

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368 | **1 of1** | **SSE** | **0.95 / 5,014.32** | **29.90 / 16** | **1344 DAYTON STREET, 1344 DAYTON ST, Camden City NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 354661
PI No:
PI No (Data Miner): 437851
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1344 DAYTON STREET
Address (Data Miner): 1344 DAYTON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Zip Code:						
Data Source:		Pending Sites with Confirmed Contamination(Data Miner)				

369	1 of1	NNW	0.95 / 5,026.59	27.76 / 14	445 NORTH 9TH STREET 445 N 9TH ST Camden City NJ	SHWS

Site ID:		Eng Control Status:	
Site ID (Data Miner):	228471	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	298940	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	445 NORTH 9TH STREET		
Address (Data Miner):	445 N 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Pending Sites with Confirmed Contamination(Data Miner)		

370	1 of1	ENE	0.95 / 5,026.70	13.09 / -1	ACELERO LEARNING CAMDEN 150 BOYD ST Camden City NJ	SHWS

Site ID:		Eng Control Status:	
Site ID (Data Miner):	716895	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	677138	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	ACELERO LEARNING CAMDEN		
Address (Data Miner):	150 BOYD ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

371	1 of1	ENE	0.95 / 5,038.06	12.52 / -1	MCGUIRE GARDENS 2140 WESTMINSTER AVE	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:	14390	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14390	**EC Date Dt:**	2001-10-22 04:00:00 UTC
PI No:	G000036263	**NPL Status:**	
PI No (Data Miner):	G000036263	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-11-14 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09183112909805
Remedial L:		**Point Y:**	39.94337536692949
CEA Status:		**X Coordinate:**	326195
CEA Date Dt:		**Y Coordinate:**	404840
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-06-09 04:00:00 UTC		
PI Name (Data Miner):	MCGUIRE GARDENS		
Address (Data Miner):	2140 WESTMINSTER AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	MCGUIRE GARDENS		
Address:	2140 WESTMINSTER AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08100		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
372	1 of2	WNW	0.95 / 5,040.65	18.88 / 5	FEDERAL & 5TH STS NW CAMDEN CITY NJ	RE EVAL

PI ID:	G000026795
Status:	Assigned to RPIU. Under Investigation.
Category:	Non-Homeowner
Site Name:	SYLVIAS RESTAURANT
County:	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
372	2 of2	WNW	0.95 / 5,040.65	18.88 / 5	NJ TRANSIT RIVER LINE CAMDEN COUNTY NW FEDERAL ST & 5TH ST Camden City NJ	DSHW

Site ID:	59158	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	569857	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	NJ TRANSIT RIVER LINE CAMDEN COUNTY		
Address (Data Miner):	NW FEDERAL ST & 5TH ST		
City (Data Miner):	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 10-SEP-2021

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373 | **1 of1** | **W** | **0.96 / 5,045.63** | **8.27 / -6** | **BONTEGLIO & SONS PAPER COMPA**
259 DIVISION ST
Camden City NJ | **SHWS**

Site ID: 65349
Site ID (Data Miner): 65349
PI No: G000028773
PI No (Data Miner): G000028773
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12572532197983
Point Y: 39.93510678655975
X Coordinate: 316671
Y Coordinate: 401893
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): BONTEGLIO & SONS PAPER COMPA
Address (Data Miner): 259 DIVISION ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BONTEGLIO & SONS PAPER COMPA
Address: 259 DIVISION ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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374 | **1 of1** | **SSW** | **0.96 / 5,071.62** | **11.33 / -3** | **CARL MILLER HOMES**
CARL MILLER BLVD
Camden City NJ | **SHWS**

Site ID: 372592
Site ID (Data Miner): 372592
PI No: 461554
PI No (Data Miner): 461554
Lead: RAP
Status: Active - Post Rem
Status Date: 2023-02-02 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2012-01-05 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2008-02-10 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11479687137705
Point Y: 39.92260241456777
X Coordinate: 319704
Y Coordinate: 397317
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CARL MILLER HOMES
Address (Data Miner): CARL MILLER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CARL MILLER HOMES
Address: CARL MILLER BLVD
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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375 | **1 of1** | **WNW** | **0.96 / 5,073.99** | **8.44 / -5** | **PSE&G TRANSFORMER @ 6-8 SOUTH 4TH STREET**
6 8 S 4TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 608345
PI No:
PI No (Data Miner): 766357
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER @ 6-8 SOUTH 4TH STREET
Address (Data Miner): 6 8 S 4TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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376 | **1 of1** | **NNW** | **0.96 / 5,089.02** | **25.76 / 12** | **415 425 NORTH 8TH STREET**
415 425 N 8TH ST
Camden City NJ | **SHWS**

Site ID: 584413
Site ID (Data Miner): 584413
PI No: 732371
PI No (Data Miner): 732371
Lead: LSRP
Status: Active
Status Date: 2016-07-14 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2017-05-11 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2017-04-27 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11561713580467
Point Y: 39.94889048857423
X Coordinate: 319540
Y Coordinate: 406894
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 415 425 NORTH 8TH STREET
Address (Data Miner): 415 425 N 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 415 425 NORTH 8TH STREET
Address: 415 425 N 8TH ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
377	1 of1	E	0.96 / 5,092.08	6.80 / -7	GATEWAY PARK PROPERTIES PARCEL S33 2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID: 74208
Site ID (Data Miner): 74208
PI No: G000037878
PI No (Data Miner): G000037878
Lead: LSRP
Status: Active
Status Date: 2015-10-29 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.08836895012637
Point Y: 39.93636807535071
X Coordinate: 327148.86
Y Coordinate: 402281.18
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S33
Address (Data Miner): 2800 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S33
Address: 2800 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08110
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
378	1 of1	ENE	0.97 / 5,099.78	13.07 / -1	CAMDEN CITY BOE DUDLEY ELEMENTARY 2250 BERWICK AVE Camden City NJ	SHWS

Site ID: 145350
Site ID (Data Miner): 145350
PI No: 440055
PI No (Data Miner): 440055
Lead: LSRP
Status: Active
Status Date: 2015-01-16 05:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.093474359313
Point Y: 39.94490711995475
X Coordinate: 325738
Y Coordinate: 405401
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN CITY BOE DUDLEY ELEMENTARY
Address (Data Miner): 2250 BERWICK AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN CITY BOE DUDLEY ELEMENTARY
Address: 2250 BERWICK AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
379	1 of1	SW	0.97 / 5,121.44	7.20 / -7	CLEMENT COVERALL CO 623 VAN HOOK ST CAMDEN NJ 08104-1417	RCRA CORRACTS

Handler ID: NJD002355105

Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name: SITEWIDE
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19920805
Schedule Date Orig:
Schedule Date New:
Best Date: 19920805
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date: 19941227
Schedule Date Orig:
Schedule Date New:
Best Date: 19941227
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date: 19941227
Schedule Date Orig:
Schedule Date New:
Best Date: 19941227
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA225
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION
Actual Date: 19941227
Schedule Date Orig:
Schedule Date New:
Best Date: 19941227
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19921216
Schedule Date Orig:
Schedule Date New:
Best Date: 19921216
Groundwater Release Ind:
Soil Release Ind:

Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19910208
Scheduled Compliance Date: 19910301
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19910301
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19910208
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 19970507
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910301
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910208
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910301
Eval Agency: State

Eval Start Date: 19850924
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840920
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840918

Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19840202
Eval Type Desc:	FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19840201
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19840109
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19840102
Eval Type Desc:	FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	32551
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.924722
In Handler Univ:	N	**Location Longitude:**	-75.11748
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	---S--
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	Y
NCAPS:	H

EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	CLEMENT COVERALL CO
Location Street No:	623
Location Street1:	VAN HOOK ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08104-1417
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	PO BOX 557
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08101
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	CURTIS H CLEMENT JR PRESIDENT
Owner Type:	P
Owner Seq:	1
Operator Name:	CURTIS H CLEMENT JR PRESIDENT
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19800811
Handler Name:	CLEMENT COVERALL CO

Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: K078
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801119
Handler Name: CLEMENT COVERALL CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: K078
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19900312
Handler Name: CLEMENT COVERALL COMPANY
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CLEMENT COVERALL CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: CLEMENT COVERALL CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CURTIS H CLEMENT JR PRESIDENT
Street No:
Street1: PO BOX 557
Street2:

Dt Became Current:		**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	609-964-9042	**Country:**	
Source Type:	Notification	**Zip:**	08101
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	PO BOX 557
Name:	CURTIS H CLEMENT JR PRESIDENT	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	NJ
Phone:	609-964-9042	**Country:**	US
Source Type:	Implementer	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	PO BOX 557
Name:	CURTIS H CLEMENT JR PRESIDENT	**Street2:**	
Dt Became Current:		**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	609-964-9042	**Country:**	US
Source Type:	Implementer	**Zip:**	08101
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	PO BOX 557
Name:	CURTIS H CLEMENT JR PRESIDENT	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	NJ
Phone:	609-964-9042	**Country:**	
Source Type:	Part A	**Zip:**	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	CLEMENT COVERALL CO
Receive Dt:	19900312
Generator Code Description:	Large Quantity Generator
Handler Name:	CLEMENT COVERALL COMPANY
Receive Dt:	19801119
Generator Code Description:	Not a Generator, Verified
Handler Name:	CLEMENT COVERALL CO
Receive Dt:	19800811
Generator Code Description:	Large Quantity Generator
Handler Name:	CLEMENT COVERALL CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
380	1 of1	SSW	0.97 / 5,138.52	13.19 / -1	CAMDEN HOUSING AUTH BLOCK 539 LOT 1.01 709 719 CENTRAL AVE Camden City NJ	SHWS

Site ID:	391569	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	391569	**EC Date Dt:**	2023-05-24 04:00:00 UTC
PI No:	489610	**NPL Status:**	
PI No (Data Miner):	489610	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2023-09-21 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11359508418452
Remedial L:		**Point Y:**	39.922584072112095
CEA Status:		**X Coordinate:**	320041
CEA Date Dt:		**Y Coordinate:**	397308
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2023-05-24 04:00:00 UTC		
PI Name (Data Miner):	CAMDEN HOUSING AUTH BLOCK 539 LOT 1.01		
Address (Data Miner):	709 719 CENTRAL AVE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN HOUSING AUTH BLOCK 539 LOT 1.01
Address: CENTRAL AVE & KOSSUTH ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
381	1 of1	NE	0.97 / 5,138.52	14.55 / 1	PSE&G STATE STREET SUBSTATION 29 E STATE ST Camden City NJ	SHWS

Site ID: 700632
Site ID (Data Miner): 700632
PI No: 1059602
PI No (Data Miner): 1059602
Lead: LSRP
Status: Active
Status Date: 2024-05-15 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2025-01-17 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12647863485937
Point Y: 39.954479818171585
X Coordinate: 316509.31
Y Coordinate: 408951.11
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): PSE&G STATE STREET SUBSTATION
Address (Data Miner): 29 E STATE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: PSE&G STATE STREET SUBSTATION
Address: 29 State Street
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
382	1 of1	SW	0.98 / 5,153.87	8.11 / -6	CLEMENT COVERALL COMPANY FORMER 619 CARL MILLER BLVD Camden City NJ	SHWS

Site ID: 42692
Site ID (Data Miner): 42692
PI No: 003460
PI No (Data Miner): 003460
Lead: LSRP
Status: Active
Status Date: 2012-07-25 04:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11712387956628
Point Y: 39.92403563179679
X Coordinate: 319054.99
Y Coordinate: 397843.55
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CLEMENT COVERALL COMPANY FORMER
Address (Data Miner): 619 CARL MILLER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CLEMENT COVERALL COMPANY FORMER
Address: 619 CARL MILLER BLVD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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383 | **1 of1** | **NNE** | **0.98 / 5,157.67** | **9.50 / -4** | **NORTH WEST EAST STATE STREET & RIVER AVENUE**
NW E STATE ST & RIVER AVE
Camden City NJ | **SHWS**

Site ID: 570703
Site ID (Data Miner): 570703
PI No: G000027514
PI No (Data Miner): G000027514
Lead: LSRP
Status: Active
Status Date: 2016-02-08 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2019-01-16 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10094441320022
Point Y: 39.94993109776822
X Coordinate: 323656
Y Coordinate: 407245
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): NORTH WEST EAST STATE STREET & RIVER AVENUE
Address (Data Miner): NW E STATE ST & RIVER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: NORTH WEST EAST STATE STREET & RIVER AVENUE
Address: NW EAST STATE ST & RIVER AVE
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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384 | **1 of2** | **NNE** | **0.98 / 5,164.54** | **9.50 / -4** | **CAMDEN PROPERTIES**
E STATE ST & RIVER AVE
Camden City NJ | **DSHW**

Site ID: 54698
Site ID 2:
PI No: 24225
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): CAMDEN PROPERTIES
Address (Data Miner): E STATE ST & RIVER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

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384 | **2 of2** | **NNE** | **0.98 / 5,164.54** | **9.50 / -4** | **ADVANCED CHEMICAL TECHNOLOGY**
E STATE ST & RIVER AVE
Camden City NJ | **DSHW**

Site ID:	66187	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000003598	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):
PI Name (Data Miner): ADVANCED CHEMICAL TECHNOLOGY
Address (Data Miner): E STATE ST & RIVER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

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385 | **1 of1** | **NW** | **0.98 / 5,175.37** | **20.13 / 6** | **CAMDEN COUNTY COMPLEX**
520 MARKET ST
Camden City NJ | **DSHW**

Site ID:	10318	**Dataload Date:**	4/7/2024, 11:00 PM
Site ID 2:		**Dataload Date Dt:**	2024-04-08 04:00:00 UTC
PI No:	011134	**Remediation Level:**	C3
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	1/5/2010, 12:00 AM	**Unk Contam Source:**	No
Status Date Dt:	2010-01-05 05:00:00 UTC	**Community Code:**	0408
CEA Status:	Ongoing	**Home Owner:**	No
CEA Date:	8/27/2019, 11:00 PM	**Zip Code:**	08101
CEA Date Dt:	2019-08-28 04:00:00 UTC	**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:	1970-01-01 24:00:00 UTC	**Longitude:**	
Eng Control Status:		**Point X:**	-75.11930356203945
Eng Control Date:		**Point Y:**	39.94472809703072
EC Date Dt:	1970-01-01 24:00:00 UTC	**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	318496

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NPL Date Dt:	1970-01-01 24:00:00 UTC	**Y Coordinate:**	405385
Site ID (Data Miner):	10318		
PI Name (Data Miner):	CAMDEN COUNTY COMPLEX		
Address (Data Miner):	520 MARKET ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):	CAMDEN COUNTY COMPLEX		
Municipality (Map):	Camden City		
Address (Map):	520 600 MARKET ST		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		
Record Date:	10-APR-2024		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
386	1 of1	NNE	0.98 / 5,178.08	10.54 / -3	PAVONIA YARD DIESEL TERMINAL 1516 RIVER RD Camden City NJ	SHWS

Site ID:	14095	**Eng Control Status:**	
Site ID (Data Miner):	14095	**EC Date Dt:**	
PI No:	005879	**NPL Status:**	
PI No (Data Miner):	005879	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-04-30 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	D	**Point X:**	-75.09918418923024
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.946879123954744
CEA Status:	Ongoing	**X Coordinate:**	324142
CEA Date Dt:	2018-04-19 04:00:00 UTC	**Y Coordinate:**	406130
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2013-03-04 05:00:00 UTC		
PI Name (Data Miner):	PAVONIA YARD DIESEL TERMINAL		
Address (Data Miner):	1516 RIVER RD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	PAVONIA YARD DIESEL TERMINAL		
Address:	1516 RIVER AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08105		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
387	1 of1	WSW	0.98 / 5,188.43	8.80 / -5	THE NEIGHBORHOOD CENTER INC 278 KAIGHNS AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	360069	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	499071	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	THE NEIGHBORHOOD CENTER INC		
Address (Data Miner):	278 KAIGHNS AVE		
City (Data Miner):	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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388 | **1 of1** | **NE** | **0.98 / 5,197.13** | **14.17 / 0** | **NJ TRANSIT RIVER LINE CAMDEN COUNTY**
2005 HIGH ST
Camden City NJ | **DSHW**

Site ID: 59478
Site ID 2:
PI No: 569857
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): NJ TRANSIT RIVER LINE CAMDEN COUNTY
Address (Data Miner): 2005 HIGH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 10-SEP-2021

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

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389 | **1 of1** | **WNW** | **0.98 / 5,198.77** | **6.87 / -7** | **3RD ST FIRE STATION**
3RD ST & WASHINGTON ST
Camden City NJ | **SHWS**

Site ID: 129383
Site ID (Data Miner): 129383
PI No: 171914
PI No (Data Miner): 171914
Lead: LSRP
Status: Active
Status Date: 2015-08-03 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 3RD ST FIRE STATION
Address (Data Miner): 3RD ST & WASHINGTON ST

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12474638659758
Point Y: 39.94079498166566
X Coordinate: 316960
Y Coordinate: 403963
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 3RD ST FIRE STATION
Address: 3RD ST & WASHINGTON ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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390 | **1 of2** | **SE** | **0.98 / 5,200.09** | **22.67 / 9** | **P H C INDUSTRIES INC**
1675 1677 HADDON AVE
Camden City NJ | **SHWS**

Site ID: 10379
Site ID (Data Miner): 10379
PI No: 032952
PI No (Data Miner): 032952
Lead: LSRP
Status: Active
Status Date: 2012-12-03 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2018-03-08 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09379467450613
Point Y: 39.92483709605987
X Coordinate: 325599.56
Y Coordinate: 398091.11
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): P H C INDUSTRIES INC
Address (Data Miner): 1675 1677 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: P H C INDUSTRIES INC
Address: 1675 1677 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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390 | **2 of2** | **SE** | **0.98 / 5,200.09** | **22.67 / 9** | **WEINSTEIN SUPPLY**
1687 1689 HADDON AVE
Camden City NJ | **DSHW**

Site ID: 470398
Site ID 2:
PI No: 593746
Category: A
Status: Active
Status Dt: 2012-12-03T15:06:25.000Z
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08105
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0939099286123
Point Y: 39.9243227753062
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): WEINSTEIN SUPPLY
Address (Data Miner): 1687 1689 HADDON AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): WEINSTEIN SUPPLY
Municipality (Map): Camden City
Address (Map): 1687 1689 HADDON AVE
Global ID: {1B0469EE-0AFC-4411-A6DC-564A0E81BE41}
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 03-DEC-2017

391	1 of1	NNW	0.98 / 5,200.22	27.50 / 14	GARLOCK INC VALVES & IND PLASTIC 602 N 10TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10324
PI No:
PI No (Data Miner): 004332
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GARLOCK INC VALVES & IND PLASTIC
Address (Data Miner): 602 N 10TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

392	1 of1	NNE	0.99 / 5,210.20	11.48 / -2	CAMDEN PROPERTIES 1600 RIVER AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 66187
PI No:
PI No (Data Miner): 024225
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN PROPERTIES
Address (Data Miner): 1600 RIVER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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393 | **1 of1** | **NW** | **0.99 / 5,214.82** | **25.37 / 11** | **SEVENTH AND LINDEN STREET**
7TH ST & LINDEN ST
Camden City NJ | **SHWS**

Site ID: 227250
Site ID (Data Miner): 227250
PI No: 297284
PI No (Data Miner): 297284
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11442515235224
Point Y: 39.94842460916385
X Coordinate: 319873
Y Coordinate: 406722
Coordinate: NJ State Plane (NAD83) - USFEET

PI Name (Data Miner): SEVENTH AND LINDEN STREET
Address (Data Miner): 7TH ST & LINDEN ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SEVENTH AND LINDEN STREET
Address: 7TH & LINDEN ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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394 | **1 of1** | **NE** | **0.99 / 5,225.55** | **15.38 / 1** | **THE AUTO PL**
2075 FEDERAL ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 54832
PI No:
PI No (Data Miner): 024514
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

PI Name (Data Miner): THE AUTO PL
Address (Data Miner): 2075 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
395	1 of1	W	0.99 / 5,228.78	5.74 / -8	PSE&G LOCUST STREET SUBSTATION CLASS H BUILD LOCUST ST & CHERRY ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10350
PI No:
PI No (Data Miner): 751163
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G LOCUST STREET SUBSTATION CLASS H BUILD
Address (Data Miner): LOCUST ST & CHERRY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
396	1 of1	SW	0.99 / 5,240.20	7.71 / -6	VILLAGE OF HOPE PHASE 2 PROJECT 2 CARL MILLER BLVD & 6TH ST Camden City NJ	SHWS

Site ID: 87484
Site ID (Data Miner): 87484
PI No: G000061150
PI No (Data Miner): G000061150
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11755048472565
Point Y: 39.92469074093684
X Coordinate: 318937
Y Coordinate: 398083
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): VILLAGE OF HOPE PHASE 2 PROJECT 2
Address (Data Miner): CARL MILLER BLVD & 6TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: VILLAGE OF HOPE PHASE 2 PROJECT 2
Address: CARL MILLER BLVD & 6TH ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
397	1 of1	SW	0.99 / 5,243.70	7.50 / -6	BROADWAY REDEVELOPMENT 1600 1618 BROADWAY Camden City NJ	SHWS

Site ID: 87775
Eng Control Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	87775	**EC Date Dt:**	
PI No:	G000061460	**NPL Status:**	
PI No (Data Miner):	G000061460	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.11936130699092
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.924626174884736
CEA Status:		**X Coordinate:**	318429
CEA Date Dt:		**Y Coordinate:**	398063
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	BROADWAY REDEVELOPMENT
Address (Data Miner):	1600 1618 BROADWAY
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	BROADWAY REDEVELOPMENT
Address:	1600-1618 BROADWAY
Municipality:	Camden City
County:	Camden
Zip Code:	08100
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
398	1 of1	SE	0.99 / 5,251.77	18.04 / 4	WEINSTEIN SUPPLY TO BE DELETED Camden City NJ	DSHW

Site ID:	470398	**Dataload Date:**	
Site ID 2:		**Dataload Dt:**	
PI No:	593746	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	2012/12/03	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	
CEA Date:		**Zip Code:**	08105
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0939098976801
Eng Control Date:		**Point Y:**	39.9243228183896
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):			
Address (Data Miner):			
City (Data Miner):			
County (Data Miner):			

PI Name (Map):	WEINSTEIN SUPPLY
Municipality (Map):	Camden City
Address (Map):	TO BE DELETED
Global ID:	
Data Source:	
Original Source:	KCS
Record Date:	06-MAR-2018

Unplottable Summary

Total: 46 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	CAMDEN REFRIGERATION	KAIGHN AVE	Camden City NJ	08103	862562269
ALL SITES	NJ DEPE	SPRUCE ST	Camden City NJ	08101	862495899
ALL SITES	SOLUTIA INC	PINE ST	Camden City NJ	08102	865559667
ALL SITES	FRANCIS CORPORATION	KAIGHN AVE	Camden City NJ	08101	862495853
ALL SITES	CANOPY - PFT SOLAR ARRAY	Pine Street	Camden City NJ	08103	862489500
ALL SITES	CAMDEN CNTY MUA	KAIGHN AVE	Camden City NJ	08102	862334263
ALL SITES	SOLUTIA INC	PINE ST	Camden City NJ	08101	862543513
ALL SITES	CAMDEN BOARD OF EDUCATION	PINE ST	Camden City NJ	08102	862537464
ALL SITES	GFT SOLAR ARRAY - SOLUTIA	Pine Street	Camden City NJ	08103	862515129
ALL SITES	HADDON AVE SANITARY SEWER IMPROVMENTS	HADDON AVE	Camden City NJ	08003	919922331
HIS SPILL		HADDON AVE ***Case No:*** 90-10-12-0747	CAMDEN NJ		804596899
HIS SPILL		HADDON AVE	CAMDEN NJ		804794913

		Case No: 02-12-04-1148-18		
HIS SPILL		PINE ST	S CAMDEN NJ	804794010
HIS SPILL		HADDON AVE	CAMDEN NJ	804782833
HIS SPILL		HADDON AVE ***Case No:*** 90-11-14-0214	CAMDEN CITY NJ	804596987
HIS SPILL		HADDON AVE ***Case No:*** 90-10-31-1114	CAMDEN NJ	804601794
HIS SPILL		HADDON AVE ***Case No:*** 90-11-14-2322	CAMDEN CITY NJ	804601822
HIS SPILL		HADDON AVE ***Case No:*** 90-01-17-0957	CAMDEN NJ	804618784
HIS SPILL		CHESTNUT ST ***Case No:*** 92-12-7-1420-54	CAMDEN NJ	804626893
HIS SPILL		CHESTNUT ST ***Case No:*** 94-8-3-1430-10	CAMDEN NJ	804674850
HIS SPILL		HADDON AVE ***Case No:*** 95-1-6-0322-32	CAMDEN NJ	804690448
HIS SPILL		HADDON AVE ***Case No:*** 96-5-24-0955-58	CAMDEN NJ	804724526
HIST LUST		ST MIHIEL AVE ***Case No:*** 91-4-8-1520-08	CAMDEN NJ	804826505
RE EVAL		FEDERAL ST	CAMDEN CITY NJ	804387738
SHWS	NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE	S 11TH ST	Camden City NJ	812714342

SHWS	PSE&G TRANSFORMER ON PEARL ST	PEARL ST	Camden City NJ		864680566
SHWS	STATE STREET BRIDGE A2-1	E STATE ST	Camden City NJ		812714066
SHWS	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE	HADDON AVE	Camden City NJ		895618840
SHWS	PSE&G ESII MARKET STREET ELIMINATION PROJECT	MARKET ST	Camden City NJ		912470336
SITE REMEDIATION	PINE STREET	PINE ST	Camden City NJ	08102	862390082
SITE REMEDIATION	BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD	Camden City NJ	08021	862368354
SPILLS		Park Blvd	Camden City NJ	08101	896298953
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** Terminated			
SPILLS		Haddon Ave	Camden City NJ	08103	917241538
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 11/3/2022	Terminated		
SPILLS		Walnut Street	Camden City NJ	08103	917241971
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 12/8/2022	Terminated		
SPILLS		WALNUT STREET	Camden City NJ		817923445
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 223228	3/7/2007	Terminated	
SPILLS		CHESTNUT ST	Camden City NJ		817926453
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 22400	4/1/2002	Terminated	
SPILLS		HADDON AVE	Camden City NJ		817934368
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 41538	12/4/2002	Terminated	
SPILLS		HADDON AVE	Camden City NJ	08101	817954460
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 467845	4/12/2013	Terminated	
SPILLS		PINE ST	Camden City NJ	08101	817961916

Incident ID* | *Incident Date* | *Incident Status: 465732 | 3/26/2013 | Terminated

SPILLS		PINE ST	Camden City NJ	08101	817971727

Incident ID* | *Incident Date* | *Incident Status: 399609 | 8/27/2011 | Intermittent

SPILLS		CHESTNUT ST	Camden City NJ	08101	817980684

Incident ID* | *Incident Date* | *Incident Status: 410593 | 11/18/2011 | Terminated

SPILLS		PARK BLVD	Camden City NJ		818038007

Incident ID* | *Incident Date* | *Incident Status: 267227 | 3/22/2008 | Continuous

SPILLS		WALNUT ST	Camden City NJ	08103	862668206

Incident ID* | *Incident Date* | *Incident Status: 640554 | 3/7/2017 | Terminated

SPILLS		PARK BLVD	Camden City NJ	08103	885244589

Incident ID* | *Incident Date* | *Incident Status: 763464 | 6/24/2020 | Terminated

SPILLS		Chestnut St	Camden City NJ	08103	895363415

Incident ID* | *Incident Date* | *Incident Status: 6/24/2021 | Terminated

VCP	Distasio Chevrolet	Haddon Ave	Camden NJ	08260	822482247

Unplottable Report

Site: ***CAMDEN REFRIGERATION***
KAIGHN AVE Camden City NJ 08103

ALL SITES

Site ID:	271812
PI ID:	NJP000782623
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***NJ DEPE***
SPRUCE ST Camden City NJ 08101

ALL SITES

Site ID:	308701
PI ID:	NJP001001452
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***SOLUTIA INC***
PINE ST Camden City NJ 08102

ALL SITES

Site ID:	194960
PI ID:	0408-05-0003.3
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***FRANCIS CORPORATION***
KAIGHN AVE Camden City NJ 08101

ALL SITES

Site ID:	125142
PI ID:	0408-02-0012.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CANOPY - PFT SOLAR ARRAY***
Pine Street Camden City NJ 08103

ALL SITES

Site ID:	600231
PI ID:	754360
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMDEN CNTY MUA***
KAIGHN AVE Camden City NJ 08102

ALL SITES

Site ID: 407045
PI ID: 0408-09-0005.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***SOLUTIA INC***
PINE ST Camden City NJ 08101 ALL SITES

Site ID: 125141
PI ID: 0408-02-0011.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***CAMDEN BOARD OF EDUCATION***
PINE ST Camden City NJ 08102 ALL SITES

Site ID: 194960
PI ID: 0408-05-0003.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***GFT SOLAR ARRAY - SOLUTIA***
Pine Street Camden City NJ 08103 ALL SITES

Site ID: 600231
PI ID: 754425
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***HADDON AVE SANITARY SEWER IMPROVMENTS***
HADDON AVE Camden City NJ 08003 ALL SITES

Site ID: 713535
PI ID: 1019244
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site:
HADDON AVE CAMDEN NJ HIS SPILL

Case No:	90-10-12-0747	***Operator:***	RICH
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	13890	***Caller Street:***	
Dt Received:	12-OCT-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	SMOKE	***Location Site:***	OUR LADY OF LOURDES HOSP
A310 Letter:	N	***Location Phone:***	N/A

TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	006	***Incident Date:***	12-OCT-90
Amount Released:	UNK	***Incident Time:***	0710
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LOURDES
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	SMOKE/DUST	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	N/A
Public Exposure:	Y	***Resp Party Street:***	HADDON AVE.
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	12-OCT-90
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	SMOKE FROM STACK		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	02-12-04-1148-18	***Operator:***	STIVES
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	92386	***Caller Street:***	
Dt Received:	04-DEC-02	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	BETWEEN SPRUCE/WALNUT STS ON
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	012	***Incident Date:***	04-DEC-02
Amount Released:		***Incident Time:***	1120
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	EAGLE PAVING
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	

Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	None	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	reporting an 8 inch water main break. approx 50 homes affected. CAMDEN WATER ONSCENE FOR REPAIRS		

Substances Information

Chem Code:	02919	***Identity:***	
Substance:	WATER	***Substate:***	
Spill Type:		***Sign:***	
UNNO:		***Amount:***	
TCPA:	N	***Unit:***	
HAZMAT:	N	***Verify:***	
Approved:	15-JAN-91	***Contained:***	
Chem Code:	02919	***Identity:***	Known
Substance:	WATER	***Substate:***	Liquid
Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	N	***Verify:***	
Approved:	15-JAN-91	***Contained:***	Yes

Site:

PINE ST S CAMDEN NJ HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	
Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	DIESEL FUEL	***Location Site:***	CONRAIL
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	24-NOV-80
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	

Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	HEALTH DEPT NOTIFIED & WILL SEND SOMEBODY		
Status at Scene:			

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	
Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	YELLOW/GREEN SUBSTANCE; SODIUM CYANIDE; NICKEL	***Location Site:***	NJ RIVET CO
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	09-JUN-80
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	

Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	STORM SEWER DISCHARGE		
Status at Scene:			

Site:

HADDON AVE CAMDEN CITY NJ

HIS SPILL

Case No:	90-11-14-0214	***Operator:***	JOEG
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	15463	***Caller Street:***	
Dt Received:	14-NOV-90	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	ETHYLENE OXIDE	***Location Site:***	OUR LADY OF LORDS HOSP.
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	14-NOV-90
Amount Released:	UNK	***Incident Time:***	0145
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LORDS HO
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	AIR RELEASE	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:	TRP TROUT	***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	14-NOV-90	***Other Time:***	
NJSP Time:	0221	***A1 Name:***	P. DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME

Date 3:		***A1 Date:***	14-NOV-90
A1 Time:	0218	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	90-10-31-1114	***Operator:***	RICH
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	14840	***Caller Street:***	
Dt Received:	31-OCT-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	SMOKE	***Location Site:***	OUR LADY OF LORDS
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	006	***Incident Date:***	26-OCT-90
Amount Released:	UNK	***Incident Time:***	1100
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LORDS
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	SMOKE/DUST	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	HADDON AVE
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	31-OCT-90
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	

Date Updated:
Comments:
Status at Scene:

Site:
HADDON AVE CAMDEN CITY NJ

HIS SPILL

Case No:	90-11-14-2322	***Operator:***	JOES
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	15510	***Caller Street:***	
Dt Received:	14-NOV-90	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:	METHANE GAS ODORS	***Caller Title:***	
Substance Identity:	Suspected	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	AREA OF
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	14-NOV-90
Amount Released:	UNK	***Incident Time:***	2227
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	ODORS	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	14-NOV-90	***Other Time:***	
NJSP Time:		***A1 Name:***	DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME
Date 3:		***A1 Date:***	14-NOV-90
A1 Time:	2340	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:
HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	90-01-17-0957	***Operator:***	JIMS
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	667	***Caller Street:***	

Dt Received:	17-JAN-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	OUR LADY OF LOURDES HOSP.
A310 Letter:	N	***Location Phone:***	757-3996
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	06	***Incident Date:***	17-JAN-90
Amount Released:	UNK	***Incident Time:***	0930
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	ODORS	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	17-JAN-90
A1 Time:		***Moa:***	
A1 Tm:	Y	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

CHESTNUT ST CAMDEN NJ

HIS SPILL

Case No:	92-12-7-1420-54	***Operator:***	JOYCE
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:	N/A	***Caller Phone:***	
TD Log:	19553	***Caller Street:***	
Dt Received:	07-DEC-92	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Solid	***Other Location:***	
Substance Name:	SOLID WASTE, GARBAGE/TRASH	***Location Site:***	BETWEEN MARION+BARING ON
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	018	***Incident Date:***	07-DEC-92
Amount Released:	UNKNOWN	***Incident Time:***	ONGO
Release Verifi:		***Resp Party:***	UnKnown

Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Intermittent	***Res Party Contact:***	
Incident Desc:	Illegal Dumping	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DSWM
Date 1:		***A1 Region:***	HQ1
Date 2:		***A1 Phone:***	Faxed,Mailed
Date 3:		***A1 Date:***	07-DEC-92
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	ILLEGAL DUMPING OF GARBAGE AND TRASH ALONG RESIDENTIAL STREET. NO CLEANUP.		

Site:

CHESTNUT ST CAMDEN NJ

HIS SPILL

Case No:	94-8-3-1430-10	***Operator:***	JOES
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	13934	***Caller Street:***	
Dt Received:	03-AUG-94	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL TRANSMISSION	***Location Site:***	CAMCORE TRANSMISSIONS
A310 Letter:	Y	***Location Phone:***	UNK
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Commercial
Reference Code:	101	***Incident Date:***	03-AUG-94
Amount Released:	UNK	***Incident Time:***	ONGO
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	CAMCORE TRANSMISSION
Type of Spill:	Intermittent	***Res Party Contact:***	UNK
Incident Desc:	Sloppy Housekeeping	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	UNK
Public Exposure:	N	***Resp Party Street:***	CHESTNUT ST
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	CAMDEN CITY
Road Closed:		***Local Munic Title:***	DISP 718
Contamination:	Land	***Local Munic Phone:***	609-757-7400

Receiving Water:		***Local Munic Date:***	03-AUG-94
Wind Direc Speed:		***Local Munic Time:***	1432
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	BFO-CAS
Date 2:		***A1 Phone:***	Faxed,Mailed
Date 3:		***A1 Date:***	03-AUG-94
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	TRANSMISSION SHOP HAS STAINS ON PROPERTY AND PARKS CARS LEAKING TRANS FLUID ON STREET CAUSING SPOTS OF OIL ON ROADWAY.		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	95-1-6-0322-32	***Operator:***	PAT
Hazmat:	U	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	228	***Caller Street:***	
Dt Received:	06-JAN-95	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	UNKNOWN GAS	***Location Site:***	OUR LADY OF LOURDES HOSPITAL
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	U	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	06-JAN-95
Amount Released:	UNK	***Incident Time:***	0124
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LOURDES
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	Air Release	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	HADDON AVE
Facility Evacuation:	Y	***Resp Party Munic:***	CAMDEN
Police at Scene:	Y	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:	NJSP-OEM	***Other Title:***	
NJSP Title:	SGT. CIPPOLA	***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	06-JAN-95	***Other Time:***	
NJSP Time:	0329	***A1 Name:***	JIM MANUEL
Date Faxed:		***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	Home,Faxed

Date 3:		***A1 Date:***	06-JAN-95
A1 Time:	0325	***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	E. SMITH PAGER #609-855-2262. REQUEST D.O. CALL.		
Status at Scene:	UNKNOWN GAS WITH SULFUR TYPE ODOR IN FACILITY. SOURCE UNKNOWN. 4TH FLR EVACUATED, CELLAR AND 6TH FLOOR IMPACTED. NO FURTHER INFO AT THIS TIME.		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	96-5-24-0955-58	***Operator:***	JIMH
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	8172	***Caller Street:***	
Dt Received:	24-MAY-96	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	DISTASIO CHEVROLET
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	
Reference Code:	101	***Incident Date:***	
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:	MOA	***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:	24-MAY-96	***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	BFO-CAS
Date 2:		***A1 Phone:***	Faxed,Mailed
Date 3:		***A1 Date:***	24-MAY-96
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	

Date Printed:	24-MAY-96	***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	MEMORANDUM OF AGREEMENT		

Site:

ST MIHIEL AVE CAMDEN NJ

HIST LUST

Case No:	91-4-8-1520-08	***Operator:***	RICH
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	4526	***Caller Street:***	
Dt Received:	08-APR-91	***Caller Municipality:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	609-486-3030
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Industrial
Comu Code:	0408	***Incident Date:***	08-APR-91
Reference Code:	099	***Incident Time:***	0900
Amount Released:	UNKNOWN	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	CAMPBELL SOUP FACILI
Subst Contained:	N	***Res Party Contact:***	ROBERT ZIMMERMAN
Type of Spill:	Continuous	***Resp Party Title:***	ENVIR ENGNR
Incident Desc:	LUST-SOIL CONTAMINATION	***Resp Party Phone:***	609-486-3030
Injuries:	N	***Resp Party Street:***	CAMPBELL PLACE
Public Exposure:	N	***Resp Party Munic:***	CAMDEN
Facility Evacuation:	N	***Resp Party County:***	CAMDEN
Police at Scene:	N	***Resp Party State:***	NJ
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	CAMDEN CITY
Assis Required:	N	***Local Munic Title:***	OPER 712
Road Closed:		***Local Munic Phone:***	609-757-7400
Contamination:	Land	***Local Munic Date:***	08-APR-91
Receiving Water:		***Local Munic Time:***	1526
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:	OEM	***Other Phone:***	
NJSP Title:		***Other Date:***	
NJSP Phone:	609-882-2000	***Other Time:***	
NJSP Date:	08-APR-91	***A1 Name:***	
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	HQ1	***Date 1:***	
A1 Phone:	MAIL	***Date 2:***	
A1 Date:	08-APR-91	***Date 3:***	
A1 Time:		***A1 Tm:***	M
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	CAMPBELL SOUP FACILITY		
Comments:			
Status at Scene:	MONITORING WELL AT SITE SHOWS CONTAMINATION-TANK TO BE REMOVED BYREPORTING CO		

Site:

FEDERAL ST CAMDEN CITY NJ

RE EVAL

PI ID:	G000026872
Status:	Assigned to RPIU. Under Investigation.
Category:	Non-Homeowner

Site Name: FEDERAL STREET
County: CAMDEN

Site: ***NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE***
S 11TH ST Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 382827
PI No:
PI No (Data Miner): 477651
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE
Address (Data Miner): S 11TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***PSE&G TRANSFORMER ON PEARL ST***
PEARL ST Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 605829
PI No:
PI No (Data Miner): 762125
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER ON PEARL ST
Address (Data Miner): PEARL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***STATE STREET BRIDGE A2-1***
E STATE ST Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 257101
PI No:
Eng Control Status:
EC Date Dt:
NPL Status:

PI No (Data Miner): 329312
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): STATE STREET BRIDGE A2-1
Address (Data Miner): E STATE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Site: ***CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE***
HADDON AVE Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 580184
PI No:
PI No (Data Miner): 727071
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE
Address (Data Miner): HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Site: ***PSE&G ESII MARKET STREET ELIMINATION PROJECT***
MARKET ST Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 652343
PI No:
PI No (Data Miner): 845415
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): PSE&G ESII MARKET STREET ELIMINATION PROJECT

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Address (Data Miner): MARKET ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***PINE STREET***
PINE ST Camden City NJ 08102

SITE REMEDIATION

Site ID: 65783
PI ID: G000032006
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***BAIRD BOULEVARD BRIDGE REPLACEMENT***
BAIRD BLVD Camden City NJ 08021

SITE REMEDIATION

Site ID: 457410
PI ID: 599074
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site:
Park Blvd Camden City NJ 08101

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:		***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	22-01-14-1914-28	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	08110
Reporter Zip:		***Contact Name:***	Brian Phillips
Received Date:		***Incident Source:***	American Water Camden
Incident Src Add 2:		***Incident Src Addr:***	Park Blvd
ID:		***Location Desc:***	American Water Camden

Incident Description: Caller reporting treatment plant going back online, permit number TP003026.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	NONE	***TCPA:***	No
Quantity:		***State:***	
Units:		***Contained:***	
Substance Type:		***ID:***	20668

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	40498
ER Organizations:	Water - South		

Incident Details (After Dec 31, 2020)

ID:	84480
Reporter Received Date:	1/14/2022 19:14:28
Received Date:	1/14/2022 19:14:28
Reporter Type:	Other

Site:

Haddon Ave Camden City NJ 08103

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Wetlands/Stream Encroach	***Road Closure:***	No
Incident Date:	11/3/2022	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Industrial	***Public Exposure:***	No
Comm Center No:	22-11-03-1237-20	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	08103
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	
Incident Src Add 2:		***Incident Src Addr:***	Haddon Ave
ID:		***Location Desc:***	Harley Cemetery

Incident Description: Caller reporting construction caused dirt to go into the Cooper river. Caller states this was reported over three years ago.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	DIRT	***TCPA:***	No
Quantity:	0.0	***State:***	Solid
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	38551

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	73021
ER Organizations:	NJSP-ROIC		
Incident Task:	Notification - Email	***ID:***	73020
ER Organizations:	Coastal Land Use -Trenton		
Incident Task:	Notification - Email	***ID:***	73022
ER Organizations:	Water - South		

Incident Details (After Dec 31, 2020)

ID:	35914
Reporter Received Date:	11/3/2022 12:37:20
Received Date:	11/3/2022 12:37:20
Reporter Type:	Other

Site:

Walnut Street Camden City NJ 08103

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	12/8/2022	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	22-12-08-1238-12	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Audubon Boro
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	Greg Chambers
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	535 W Nicholson RD
ID:		***Location Desc:***	Area of

Incident Description: Caller reporting a vent of natural gas for maintenance starting now and venting for ten minutes **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Quantity:	0.0	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	40337

Officials Information (After Dec 31, 2020)

Incident Task:	A310 Auto Email Sent	***ID:***	76078
ER Organizations:			
Incident Task:	Notification - Email	***ID:***	76080
ER Organizations:	Air - South		
Incident Task:	Notification - A310	***ID:***	76079
ER Organizations:	CAMDEN CITY		

Incident Details (After Dec 31, 2020)

ID:	37500
Reporter Received Date:	12/8/2022 12:38:12
Received Date:	12/8/2022 12:38:12
Reporter Type:	Other

Site:

WALNUT STREET Camden City NJ

SPILLS

Incident ID:	223228	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	3/7/2007	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Sensitive Population	***Public Exposure:***	No
Comm Center No:	07-03-07-1450-11	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	

Reporter Zip: ***Contact Name:***
Received Date: ***Incident Source:*** FIRST STUDENT SCHOOL BUS #739
Incident Src Add 2: ***Incident Src Addr:***
ID: ***Location Desc:*** FRONT OF WIGGINS ELEMENTARY SCHOOL
Incident Description: SCHOOL BUSES IDLING IN FRONT OF SCHOOL. FIRST STUDENT BUS COMPANY BUS #739 **Note: Many records provided by the department have a truncated [Incident Description] field.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known ***Hazmat:*** No
Substance Type: Unknown ***TCPA:*** No
Quantity: 0.00 ***State:*** Gas
Units: unknown ***Contained:*** No
Substance: ODORS

Officials Information (2002 to 2009)

Incident Task: Notification - Fax ***ER Organizations:*** Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 3/7/2007
Received Date: 3/7/2007
Reporter Type: Citizen Complaint

Site:
CHESTNUT ST Camden City NJ SPILLS

Incident ID: 22400 ***Injuries:*** No
Incident Type: Illegal Dumping ***Road Closure:*** No
Incident Date: 4/1/2002 ***DEP Requested:*** No
Incident Status: Terminated ***Police at Scene:*** No
Incident Category: Facility ***Firemen at Scene:*** No
Incident Loc Type: Commercial ***Public Exposure:*** No
Comm Center No: 02-05-30-1331-55 ***Public Evacuation:*** No
Reporter Type: ***Facility Evacuated:*** No
Reporter Rcvd Date: ***Confidential:*** No
Reporter Title: REDACTED ***Reporter Name:*** REDACTED
Rpt Organization: REDATED ***Incident State:*** NJ
Reporter Address: ***Incident County:*** Camden
Reporter County: ***Inci Source County:*** Camden
Reporter Municip: ***Inci Source Munic:*** Camden City
Reporter State: ***Inci Source ZIP:***
Reporter Zip: ***Contact Name:***
Received Date: ***Incident Source:*** DAN FINELLI/STAR JUNK INC
Incident Src Add 2: ***Incident Src Addr:*** CHESTNUT ST
ID: ***Location Desc:*** STAR JUNK INC
Incident Description: CALLER STATES THAT OWNER DUMPS WASTE OIL INTO SEWER AND IN HOLE ON PROPERTY.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Suspected ***Hazmat:*** Yes
Substance Type: Unknown ***TCPA:*** No
Quantity: ***State:*** Liquid
Units: ***Contained:*** No
Substance: OIL WASTE

Officials Information (2002 to 2009)

Incident Task: Notification - A310 ***ER Organizations:*** CAMDEN CITY

Incident Task: Notification - Fax ***ER Organizations:*** Haz Waste - South

Incident Task:	Notification - Fax	***ER Organizations:***	Case Assignment Section
Incident Task:	Notification - Fax	***ER Organizations:***	F&W
Incident Task:	Notification - Fax	***ER Organizations:***	NJSP-ROIC

Incident Details (2002 to 2009)

Reporter Received Date:	5/30/2002
Received Date:	5/30/2002
Reporter Type:	Anonymous

Site:

HADDON AVE Camden City NJ SPILLS

Incident ID:	41538	***Injuries:***	No
Incident Type:	Equipment Upset	***Road Closure:***	No
Incident Date:	12/4/2002	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	02-12-04-1148-18	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	EAGLE PAVING
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	BETWEEN SPRUCE ST AND WALNUT ST
Incident Description:	REPORTING AN 8 INCH WATER MAIN BREAK. APPROX 50 HOMES AFFECTED CAMDEN WATER ONSCENE FOR REPAIRS.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:		***State:***	Liquid
Units:		***Contained:***	Yes
Substance:	WATER		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Water - South

Incident Details (2002 to 2009)

Reporter Received Date:	12/4/2002
Received Date:	12/4/2002
Reporter Type:	Other

Site:

HADDON AVE Camden City NJ 08101 SPILLS

Incident ID:	467845	***Injuries:***	Yes
Incident Type:	Train Derailment	***Road Closure:***	Yes
Incident Date:	4/12/2013	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	Yes
Incident Category:	Other	***Firemen at Scene:***	Yes
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	13-04-12-1658-15	***Public Evacuation:***	No

Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	UNKNOWN
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	AT A GRADE CROSSING

Incident Description: CALLER IS REPORTING A SEMI TRUCK STRUCK THE SIDE OF A PASSENGER TRAIN/ 3 SUBJECTS TAKEN TO HOSPITAL WITH INJURIES NO FATALITIES REPORTED/ NON-RELEASE **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	NONE	***TCPA:***	No
Substance Type:		***State:***	
Quantity:		***Contained:***	
Units:			

Officials Information (2010 to 2020)

Incident Task:	Notification - Phone	***ER Organizations:***	ER - South
Incident Task:	Notification - Phone	***ER Organizations:***	NJSP-ROIC

Incident Details (2010 to 2020)

Reporter Received Date:	4/12/2013
Received Date:	4/12/2013
Reporter Type:	Other

Site:

PINE ST Camden City NJ 08101 SPILLS

Incident ID:	465732	***Injuries:***	No
Incident Type:	Motor Vehicle Accident - Spill	***Road Closure:***	No
Incident Date:	3/26/2013	***DEP Requested:***	Yes
Incident Status:	Terminated	***Police at Scene:***	Yes
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	13-03-26-1804-34	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	UNKNOWN PENDING INVESTIGATION
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WALNUT ST

Incident Description: SPILL FROM MOTOR VEHICLE ACCIDENT. IMPACTING STORM DRAIN. REQUESTING ASSISTANCE.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	DIESEL FUEL	***TCPA:***	No
Substance Type:	<	***State:***	Liquid

Quantity:	50	***Contained:***	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	NJDOT II
Incident Task:	Notification - Fax	***ER Organizations:***	Coastal Monitoring
Incident Task:	Notification - Fax	***ER Organizations:***	NJSP-ROIC
Incident Task:	Notification - Phone	***ER Organizations:***	ER - South
Incident Task:	Notification - Fax	***ER Organizations:***	F&W - Marine

Incident Details (2010 to 2020)

Reporter Received Date:	3/26/2013
Received Date:	3/26/2013
Reporter Type:	Municipal Rep.

Site:

PINE ST Camden City NJ 08101

SPILLS

Incident ID:	399609	***Injuries:***	No
Incident Type:	Sewage	***Road Closure:***	No
Incident Date:	8/27/2011	***DEP Requested:***	No
Incident Status:	Intermittent	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Industrial	***Public Exposure:***	No
Comm Center No:	11-08-27-2248-52	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LARRY COSLOW
Received Date:		***Incident Source:***	CITY OF CAMDEN
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	PINE ST

Incident Description: OVERFLOW DUE TO WEATHER EVENT. CREWS ARE ON SCENE. POSSIBLE CSO'S **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	SEWAGE	***TCPA:***	No
Substance Type:	Unknown	***State:***	Liquid
Quantity:	0	***Contained:***	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	F&W - South
Incident Task:	Notification - Fax	***ER Organizations:***	Water - South
Incident Task:	Notification - Fax	***ER Organizations:***	NJSP-ROIC

Incident Details (2010 to 2020)

Reporter Received Date:	8/27/2011

Received Date: 8/27/2011
Reporter Type: Other

Site:
CHESTNUT ST Camden City NJ 08101

SPILLS

Incident ID:	410593	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	11/18/2011	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	11-11-18-1422-28	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Audubon Boro
Reporter State:		***Inci Source ZIP:***	08106
Reporter Zip:		***Contact Name:***	JAMES VENITO
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	535 W NICHOLSON RD
ID:		***Location Desc:***	BETWEEN S 6TH AND S 8TH ST.

Incident Description: VENTING 6IN 1300FT NON EMERGENT PIPE ENDING 1700 **Note: Many records provided by the department have a truncated [Incident Description] field.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Substance Type:	Unknown	***State:***	Gas
Quantity:	0	***Contained:***	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - A310	***ER Organizations:***	CAMDEN CITY
Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Incident Details (2010 to 2020)

Reporter Received Date: 11/18/2011
Received Date: 11/18/2011
Reporter Type: Other

Site:
PARK BLVD Camden City NJ

SPILLS

Incident ID:	267227	***Injuries:***	No
Incident Type:	Odors	***Road Closure:***	No
Incident Date:	3/22/2008	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	08-03-22-0001-26	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Audubon Boro
Reporter State:		***Inci Source ZIP:***	08106

Reporter Zip:		***Contact Name:***	JAMES VENITO
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	535 WEST NICHOLSON AVE
ID:		***Location Desc:***	BETWEEN HADDON AVE & PRINCESS AVE

Incident Description: CALLER REPORTED STRONG ODOR OF WHAT IS BELIEVED TO BE NATURAL GAS IN THE AREA. NON EMERGENT. PSE&G IS ON SCENE CHECKING FOR SOURCE OF ODOR **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No

Substance: ODORS NATURAL GAS

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Incident Details (2002 to 2009)

Reporter Received Date:	3/22/2008
Received Date:	3/22/2008
Reporter Type:	Other

Site:

WALNUT ST Camden City NJ 08103

SPILLS

Incident ID:	640554	***Injuries:***	No
Incident Type:	Soil Contamination	***Road Closure:***	No
Incident Date:	3/7/2017	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	17-05-23-1954-23	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	UNKNOWN
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	EAST OF S FRONT ST

Incident Description: TEST RESULTS SHOW SOIL CONTAMINATION.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	POLYCHLORINATED BIPHENYLS	***TCPA:***	No
Substance Type:	Actual	***State:***	Solid
Quantity:	0.94	***Contained:***	Yes
Units:	ppm		

Officials Information (2010 to 2020)

Incident Task:	Notification - A310	***ER Organizations:***	CAMDEN CITY
Incident Task:	Notification - Email	***ER Organizations:***	Case Assignment Section

Incident Task: A310 Auto Email Sent ***ER Organizations:***

Incident Details (2010 to 2020)

Reporter Received Date: 5/23/2017
Received Date: 5/23/2017
Reporter Type: Facility Rep.

Site:
PARK BLVD Camden City NJ 08103

SPILLS

Incident ID: 763464
Incident Type: Soil Contamination
Incident Date: 6/24/2020
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 20-08-11-0946-48
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County:
Inci Source Munic:
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: 25-75 FT NORTH OF KAIGHN AVE
Incident Description: SOIL SAMPLES TAKEN WHILE REPLACING GAS MAIN SHOW CONTAMINATION FROM UNKNOWN SOURCE. PROJECT - CAMDEN (AU-230).
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID: Known
Substance: VANADIUM PENTOXIDE
Substance Type: Actual
Quantity: 225
Units: ppm
Hazmat: Yes
TCPA: No
State: Solid
Contained: Yes

Substance ID: Known
Substance: ARSENIC ACID, SOLID
Substance Type: Actual
Quantity: 49.8
Units: ppm
Hazmat: Yes
TCPA: No
State: Solid
Contained: Yes

Officials Information (2010 to 2020)

Incident Task: A310 Auto Email Sent ***ER Organizations:***

Incident Task: Notification - Email ***ER Organizations:*** Case Assignment Section

Incident Task: Notification - A310 ***ER Organizations:*** AUDUBON BORO

Incident Details (2010 to 2020)

Reporter Received Date: 8/11/2020
Received Date: 8/11/2020
Reporter Type: Other

Site:
Chestnut St Camden City NJ 08103

SPILLS

Incident ID: ***Injuries:*** No

Incident Type:	Illegal Dumping	***Road Closure:***	No
Incident Date:	6/24/2021	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	21-06-26-1033-23	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	Unknown
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	Intersection of 7th St

Incident Description: Caller reporting that a bunch of piles of dirt have illegally been dumped at this location. Caller feels that the soil may contaminated because it smells like trash. Caller states that there is a woman at the location handing out flyers for people to call **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	SOIL	***TCPA:***	No
Quantity:	0.0	***State:***	Solid
Units:	unknown	***Contained:***	Yes
Substance Type:	Unknown	***ID:***	9209

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	18059
ER Organizations:	Solid Waste - HQ		

Incident Details (After Dec 31, 2020)

ID:	9180
Reporter Received Date:	6/26/2021 10:33:22
Received Date:	6/26/2021 10:33:22
Reporter Type:	Citizen Complaint

Site: ***Distasio Chevrolet***
Haddon Ave Camden NJ 08260 VCP

PI Number:	
Case NO:	96-05-24-0955-58
Case Type:	
MOA Execution Dt:	24/07/1996
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	
Case Contact Middle Initial:	
Case Contact Last Name:	
Case Contact Organization:	Dr Arnold Webster Mayor
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	
Case Contact State:	NJ
Case Contact Zip:	

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Apr 25, 2025

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Apr 25, 2025

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 6, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Jan 6, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 6, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 6, 2025

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 6, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Mar 8, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Apr 6, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Apr 25, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: May 30, 2025

State

Air Permit Storage Vessels: TANK AIR PERMIT

List of air permitted storage vessels provided by the New Jersey Department of Environmental Protection (DEP) Division of Air Quality Bureau of Stationary Sources (BOSS). Includes aboveground storage tanks, underground storage tanks, and other miscellaneous types of storage vessels with General (GEN), Preconstruction (PCP), and Title V Operating Permits (BOP).

Government Publication Date: Mar 25, 2025

Site Remediation Program Delisted Sites List: DELISTED SRP

A list of sites that once appeared on the Site Remediation Program site list from the New Jersey Department of Environmental Protection (NJDEP) Data Miner but are no longer on the list.

Government Publication Date: Mar 17, 2025

Historical Fill Areas: HIST FILL

Areas of historic fill covering more than approximately 5 acres, where historic fill is described as non-indigenous material placed on a site in order to raise the topographic elevation of the site. The Brownfield Contaminated Site Remediation Act (N.J.S.A. 58:10B-1 et seq.) requires the Department of Environmental Protection to map regions of the state where large areas of historic fill exist. No representation is made as to the composition of the fill or presence of contamination in the fill. Some areas mapped as fill may contain chemical-production waste or ore-processing waste that exclude them from the legislative definition of historic fill. Data made available by the New Jersey Department of Environmental Protection, Division of Water Supply and Geoscience.

Government Publication Date: Mar 26, 2018

Known Contaminated Sites in New Jersey: SHWS

The Known Contaminated Sites List (KCSNJ) for New Jersey are those sites and properties where contamination of soil or ground water has been confirmed at levels equal to or greater than applicable standards. This list of Known Contaminated Sites may include sites where remediation is either currently under way, required but not yet initiated, or has been completed. Record details from GIS Open Data KCSNJ and New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program KCSNJ Active, Pending, and Closed Sites reports. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Apr 24, 2025

Delisted Known Contaminated Sites: DSHW

The listing of sites that once appeared on - and have since been removed from - the list of Known Contaminated Sites in New Jersey (KCSNJ). KCSNJ is an inventory that includes all sites in New Jersey with confirmed contamination. Sites are classified as either 'Active Sites with Confirmed Contamination', 'Pending Sites with Confirmed Contamination', or 'Closed Sites with Remediated Contamination'. Active Sites are those sites having one or more active cases (with any number of pending and/or closed cases). Pending Sites are those sites having one or more pending cases, no active cases, and any number of closed cases. Closed sites are those sites having only closed cases (sites in this category have no active or pending cases).

Government Publication Date: Apr 24, 2025

Site Remediation Program: SITE REMEDIATION

List of Site Remediation Program sites from the New Jersey Department of Environmental Protection (NJDEP) Data Miner. Includes: cases where contamination is suspected, but not yet confirmed (including potential LUST cases); publicly funded as well as privately funded sites; sites with Underground Storage Tank (UST) contamination and remediation (LUST); Superfund sites, Brownfields, Licensed Site Remediation Professional (LSRP) sites; and sites under the Industrial Site Recovery Act (ISRA).

Government Publication Date: Mar 17, 2025

Site Re-Evaluation: RE EVAL

The sites listed were removed from the Department of Environmental Protection (DEP) Known Contaminated Sites in New Jersey (KCSNJ) report for reevaluation by the Site Remediation Program. These pending sites were a group of contaminated sites awaiting the execution of an oversight document, such as a Memorandum of Agreement or Administrative Consent Order, or the availability of resources for a publicly funded action prior to assignment to a specific remedial bureau. Due to the longevity that some of these sites had in this status and the possibility that some of the pending environmental concerns may have been addressed through subsequent remedial activities, the Department started reevaluating the pending environmental issues against the site's remedial history and current conditions. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Sept 2007

Solid Waste Facilities and Landfills: SWF/LF

The New Jersey Department of Environmental Protection (DEP) Solid and Hazardous Waste Management Program maintains the New Jersey Landfill database. The information has been compiled from several data sources and includes not only registered landfills, but also suspected illegal and preregulatory sites. The DEP describes the list as a work in progress.

Government Publication Date: Feb 1, 2024

Non-Operating Landfills List: NON OLF

List of Non-Operating Landfills, including those having suspected or known contamination. The landfills included in this list are non-operating and historic landfills identified by, or reported to, the Department of Environmental Protection. The Site Remediation Program developed this inventory, through collaboration with local and regional environmental agencies, community representatives, and through review of historic materials, to prevent injury to human and ecological resources.

Government Publication Date: Jul 2007

Authorized New Jersey Incinerators: INCINERATORS

List of Authorized New Jersey Incinerators made available by the New Jersey Department of Environmental Protection.

Government Publication Date: Feb 16, 2024

LUST- Leaking Underground Storage Tanks: LUST

A listing of the regulated Underground Storage Tank (UST) contamination cases recorded by the New Jersey Department of Environmental Protection (NJDEP) Site Remediation and Waste Management (SRWM) program. Contains remedial and non-remedial information on sites subject to the Underground Storage of Hazardous Substances Act.

Government Publication Date: Apr 4, 2025

UST Active Remediation: UST REM

List of regulated Underground Storage Tanks (USTs) that have a cleanup underway, made available by the New Jersey Department of Environmental Protection (DEP) DataMiner.

Government Publication Date: Jun 11, 2025

Historic LUST- Leaking Underground Storage Tanks: HIST LUST

Historic Leaking Underground Storage Tanks. Spill records taken from Pre-2002 Incidents database (historic). This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Delisted Leaking or Remediation Storage Tanks: DELISTED LST

Sites removed from the Site Remediation and Waste Management (SRWM) program's Underground Storage Tank (UST) contamination cases or the Department of Environmental Protection (DEP)'s list of Underground Storage Tank (UST) Active Remediation.

Government Publication Date: Jun 11, 2025

Delisted Storage Tank Remediation: DELIST STR

This database contains a list of the inactive tanks removed from the New Jersey Department of Environmental Protection (DEP)'s UST Active Remediation database.

Government Publication Date: Jul 07, 2016

Underground Storage Tanks: UST

This list of Underground Storage Tank (UST) facilities is provided by the New Jersey Department of Environmental Protection (NJDEP) through fulfilled public record request files and the NJDEP's Bureau of GIS data layer files.

Government Publication Date: Jun 12, 2025

Delisted Storage Tanks: DELISTED TNK

This database contains a list of storage tank sites that were removed from the New Jersey Department of Environmental Protection (DEP) under their Underground Storage Tank Program.

Government Publication Date: Jun 12, 2025

Major Facilities: MAJOR FAC

List of Discharge Prevention Program Petroleum and Other Hazardous Substances major & minor facilities maintained by the New Jersey Department of Environmental Protection (DEP) Bureau of Release Prevention. The Spill Compensation and Control Act (the Spill Act, N.J.S.A. 58:10-23.11), establishes storage capacity as the basis for determining if a facility is major and thus subject to the Spill Act's planning requirements. A major facility is defined as a facility with a total, aggregate storage capacity of 20,000 gallons or more of hazardous substances other than petroleum products; 200,000 gallons or more of all hazardous substances including petroleum products; or an equivalent measure for substances not commonly measured by volume. This list also includes the status of minor facilities.

Government Publication Date: May 28, 2025

Declaration of Environmental Restrictions / Deed Notices: DEED

List of all Declaration of Environmental Restrictions / Deed Notices (DER/DN) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. "DER/DN" refers to a document that provides notice of specific real property contamination issues in accordance with N.J.A.C. 7:26 E, Appendix E.

Government Publication Date: May 21, 2025

Sites with a Classification Exception Area: CEA

Sites with a Classification Exception Area (CEA) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. A CEA is an area where one or more constituent standards and designated uses are suspended in accordance with N.J.A.C. 7:9 C-1.6.

Government Publication Date: May 21, 2025

Publicly Funded Cleanups Site Status Report 2003: PUB FUNDED

The Publicly Funded Cleanup Site Status Report (2003) details efforts by the New Jersey Department of Environmental Protection's (NJDEP) Site Remediation and Waste Management Program (SRWM) to investigate and clean up contaminated properties using public funds.

Government Publication Date: Dec 1, 2003

Brownfields: BROWNFIELDS

List of brownfields provided by the New Jersey's Online Searchable Database for Brownfield Properies, in addition to the NJ Deparment of Environemental Protection's Brownfield Development Areas (Block and Lots) of New Jersey map application.

Government Publication Date: Nov 24, 2022

Brownfield Development Areas Polygons: BFLD DEV

A list of Brownfield Development Areas (BDAs) in New Jersey. Includes BDA boundaries as well as brownfield applicable properties within the BDA boundaries. A brownfield is any former or current commercial or industrial site that is currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of contamination. Under the BDA approach, New Jersey Department of Environmental Protection (NJDEP) works with selected communities affected by multiple brownfields to design and implement remediation and reuse plans for these properties simultaneously. This data set is made available by the New Jersey Department of Environmental Protection Bureau of GIS.

Government Publication Date: Jan 31, 2024

Voluntary Cleanup Program Sites: VCP

The New Jersey Department of Environmental Protection (NJDEP)'s Voluntary Cleanup Program (VCP) was eliminated when the Site Remediation Reform Act was signed into law on May 7, 2009.

Government Publication Date: May 7, 2009

Tribal

Leaking Underground Storage Tanks on Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Apr 4, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Apr 23, 2025

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Jun 30, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jun 16, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Mar 23, 2025

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Jun 2, 2025

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Apr 25, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: May 12, 2025

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

Hazardous Material Incident database: SPILLS

A listing of reported spill incidents from the New Jersey Department of Environmental Protection's (NJDEP) Hazardous Material Incident database. This database includes incidents reported to the NJDEP's Environmental Action Line.

Government Publication Date: Apr 4, 2025

Historic Incidents: HIS SPILL

Pre-2003 Spill incident records. This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Data Miner Sites: ALL SITES

A list of facilities and sites of environmental interest included in the New Jersey Department of Environmental Protection (NJDEP) Data Miner database. NJ Data Miner is compilation of data from various programs, and includes Air Quality Permitting and Reporting, Compliance and Enforcement, Hazardous Waste Manifest, Incidents and Complaints, Radon, and others.

Government Publication Date: Mar 17, 2025

Chromate Waste Sites: CHROMATE

List of sites within New Jersey where chromate contamination of soil or ground water has been identified. This list of chromate waste sites includes sites where remediation is either currently under way, required but not yet initiated or has been completed. The information is obtained from data submissions produced by the various remedial programs within NJDEP using information supplied by the party responsible for the site

Government Publication Date: Jun 2013

Dry Cleaning Facilities: DRYCLEANERS

A list of registered drycleaners. This list is made available by the Department of Environmental Protection.

Government Publication Date: Mar 6, 2025

Delisted Drycleaning Facility List: DELISTED DRYCLEANERS

A list of sites which were once dry cleaning facilities registered with New Jersey Department of Environmental Protection but are no longer used as dry cleaning facilities.

Government Publication Date: Mar 6, 2025

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of incidents reported to the New Jersey Department of Environmental Protection (NJDEP) Environmental Action Line, where one or more of the substances are in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Apr 4, 2025

Industrial Site Recovery Act Database: ISRA

A list of Industrial Site Recovery Act (ISRA) cases made available by the New Jersey Department of Environmental Protection. The Industrial Site Recovery Act (ISRA) requires owners of facilities with specific industrial classifications to investigate and remediate prior to property transfers when the business ceases operations or is sold.

Government Publication Date: Jun 3, 2025

Pollutant Discharge Elimination System: PDES

List of New Jersey Pollutant Discharge Elimination System (NJPDES) facilities provided by the New Jersey Department of Environmental Protection (NJDEP). Includes approximate locations of permitted NJPDES facilities regulated by the NJDEP Bureau of Nonpoint Pollution Control (BNPC) and facilities with active NJPDES permits from the NJDEP Data Miner.

Government Publication Date: Mar 24, 2025

New Jersey Environmental Management System (NJEMS) Sites: NJEMS

New Jersey Environmental Management System (NJEMS) Sites are regulated by NJ Department of Environmental Protection (NJDEP) under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to the NJDEP program. This database is published by NJDEP.

Government Publication Date: Jun 26, 2025

PFAS Monitoring for Discharge to Ground Water Permits: PFAS DGW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Groundwater (DGW) Permittees who have been issued permit modifications to include Per- and Polyfluoroalkyl Substances (PFAS) monitoring and reporting requirements. The New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) Ground Water Permitting Unit issued an initial round of permit modifications in January 2020. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

PFAS Survey for Discharge to Surface Water Permittees: PFAS DSW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Surface Water (DSW) Permittees that participated in the New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) PFAS Source Evaluation and Reduction Requirements Survey. On March 17, 2021, the DWQ sent a Request for Information letter to Category B Permittees (Industrial Wastewater) and Category L Permittees (Significant Indirect Users). These permittees are industrial users that discharge directly or indirectly to a surface water body. The survey was used to collect and evaluate site-specific information such as on-site use of Aqueous Film Forming Foam (AFFF), use of process materials or aids that may contain Per- and Polyfluoroalkyl Substances (PFAS), and industrial operations and processes. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25071601822p
Date Completed:		July 16, 2025
Project Number:		PRKSD25001
Project Property:		PRKSD25001 Area 1 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103
Coordinates:		
	Latitude:	39.93541761
	Longitude:	-75.10699252
	UTM Northing:	4420571.93152 Meters
	UTM Easting:	490869.082434 Meters
	UTM Zone:	UTM Zone 18S
	Elevation:	13.90 ft
	Slope Direction:	N

Topographic Information....2
Hydrologic Information....4
Geologic Information....9
Soil Information....11
Wells and Additional Sources....13
Summary....14
Detail Report....17
Radon Information....51
Appendix....52
Liability Notice....54

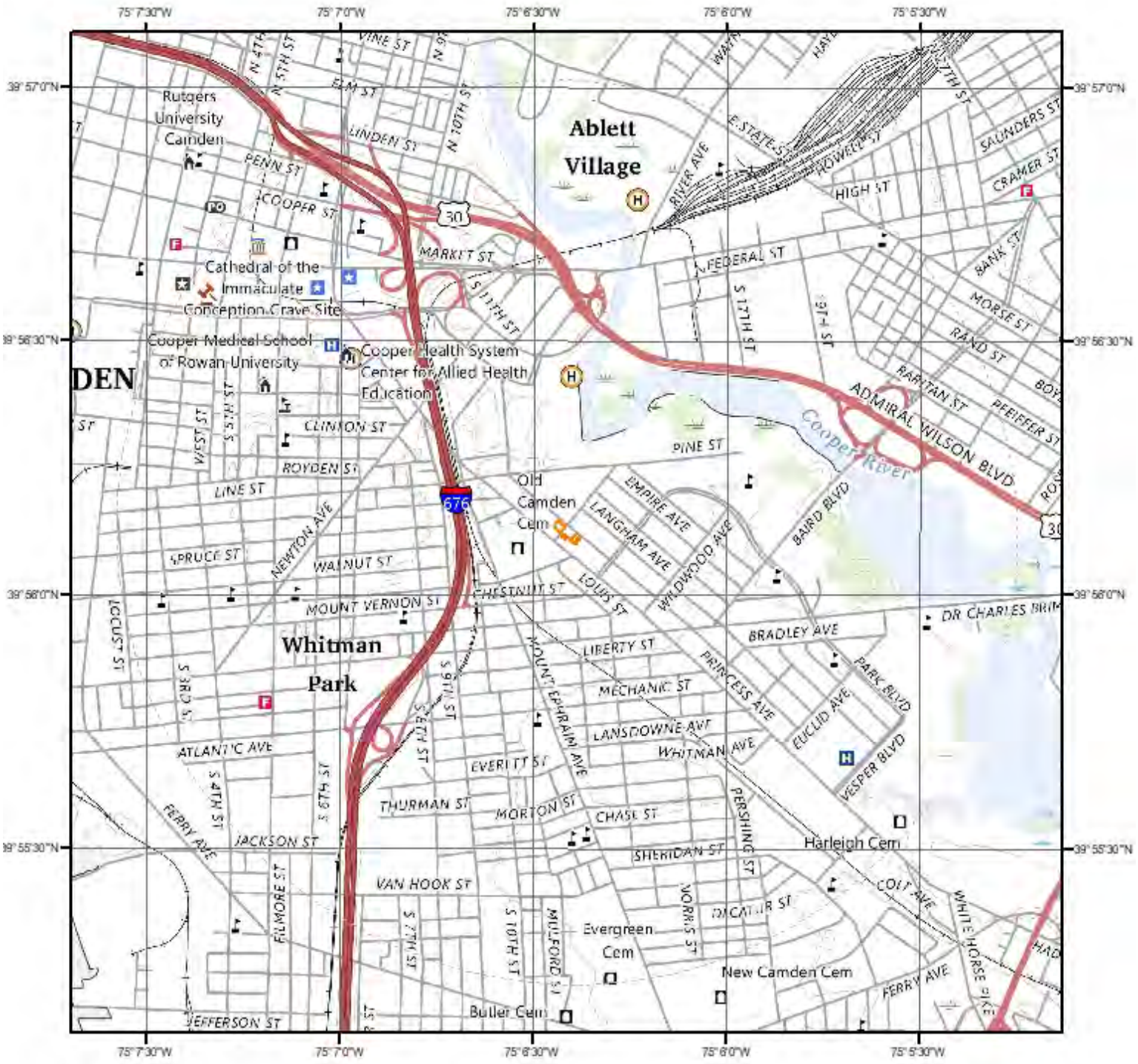
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2023)

Quadrangle(s): Philadelphia, PA; Camden, NJ

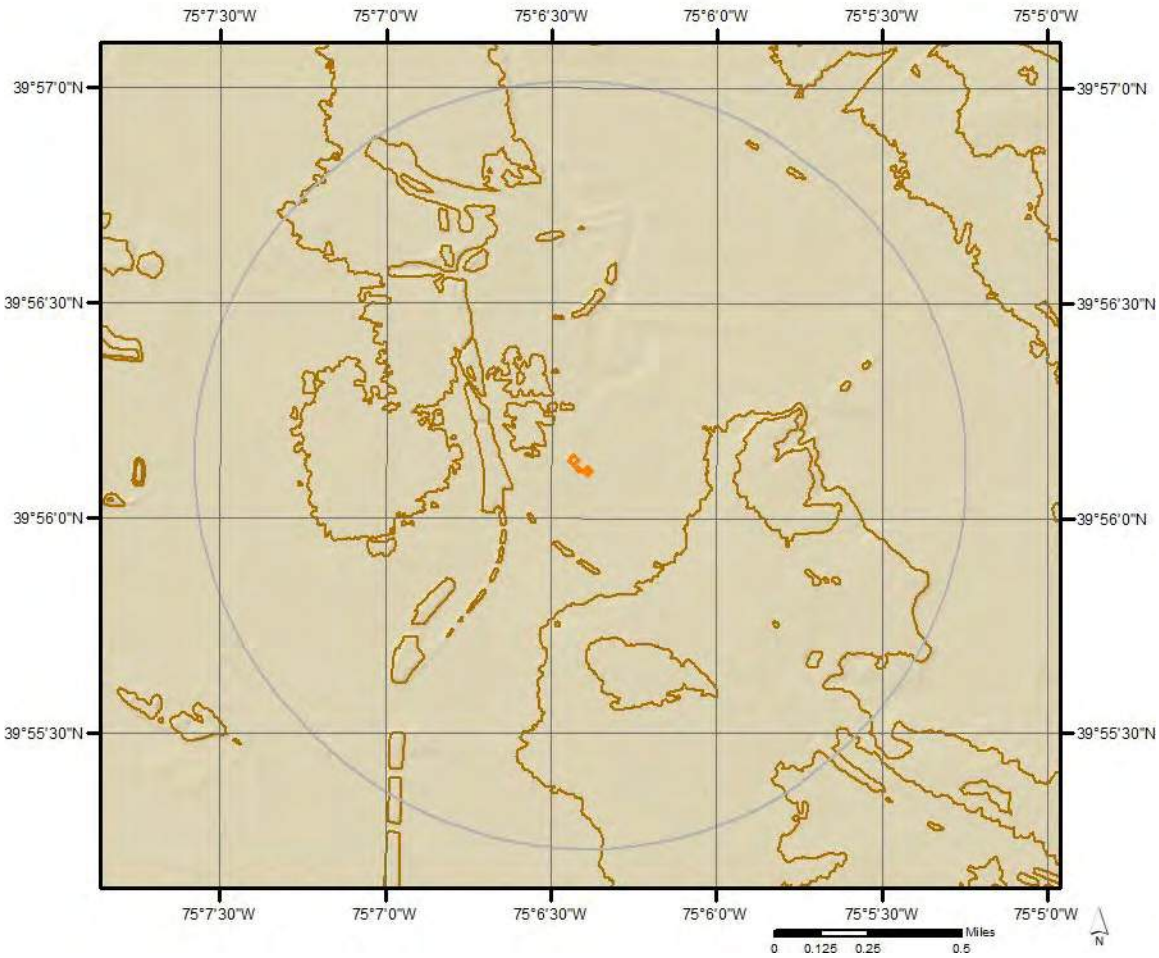
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	13.90 ft
Slope Direction:	N



Hydrologic Information

Wetland

0 0.075 0.15 0.3 Miles

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

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Hydrologic Information

Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.075 0.15

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): **Philadelphia,PA; Camden,NJ**

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	4207570203H(effective:2015-11-18) 34007C0028F(effective:2016-08-17) 34007C0036F(effective:2016-08-17)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

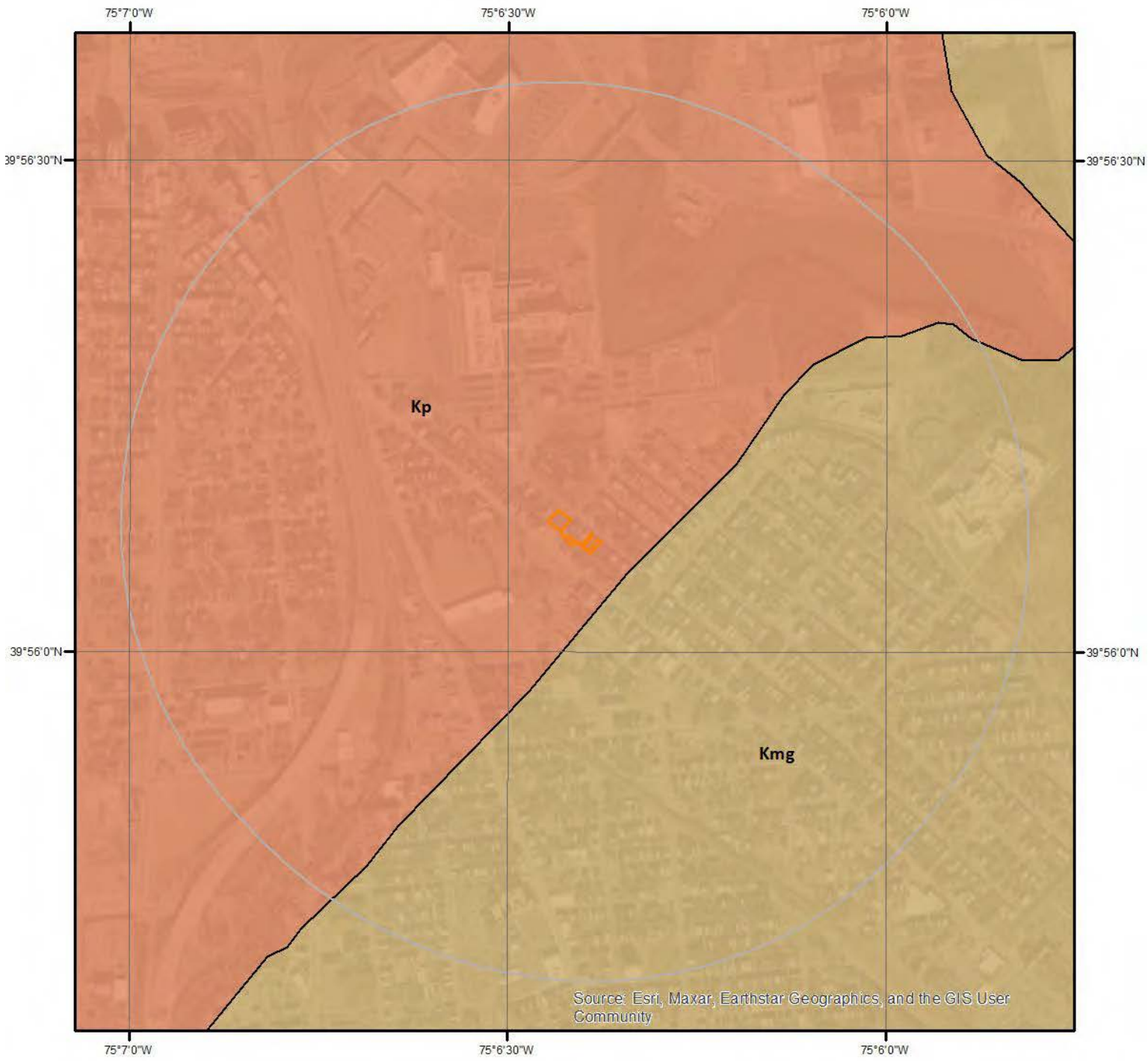
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.125 0.25 Miles

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Kmg

Unit Name:	Magothy Formation
Unit Age:	Upper Cretaceous, middle and lower Santonian
Primary Rock Type:	Sand
Secondary Rock Type:	

Geologic Unit Kp

Unit Name:	Potomac Formation, unit 3
Unit Age:	Upper Cretaceous, lower Cenomanian
Primary Rock Type:	Sand
Secondary Rock Type:	Clay
Unit Description:	Sand, fine- to coarse-grained, locally gravelly, crossbedded, light-colored, interbedded with white or variegated red and yellow, massive clay, and rarely dark-gray, woody clay. The Potomac Formation crops out only in the Delaware River valley where the river and its tributaries have eroded away the overlying formations. The Potomac has been mapped in a broad belt parallel to the inner edge of the Coastal Plain. Although mapped in a broad belt, the Potomac is very poorly exposed because of the widespread cover of surficial sediments. The best exposures occur where surficial material is mined away in the Camden area. Unit is about 45 m (148 ft) thick. Contact with the overlying Magothy Formation is difficult to pick where the basal Magothy also contains variegated clays. Most of the basal Magothy has more dark-colored clay, and the contact was drawn by using this criterion. The basal contact of the Potomac with the underlying crystalline rock is not exposed in New Jersey. Biostratigraphically, the Potomac has been separated into pollen zones I, II, and III (Doyle, 1969; Doyle and Robbins, 1977). Samples from the Potomac Formation in the Camden area and along the Delaware River nearby contain pollen assemblages of early Cenomanian age (Zone III) (Les Sirkin, written commun., 1988).

Soil Information

SSURGO Soils

N

0 0.125 0.25 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit UR (81.74%)

Map Unit Name:	Urban land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UR - Urban land

Component: Urban land (95%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Udorthents (5%)
Generated brief soil descriptions are created for major components. The Udorthents soil is a minor component.

Map Unit WATER (18.26%)

Map Unit Name:	Water

No more attributes available for this map unit

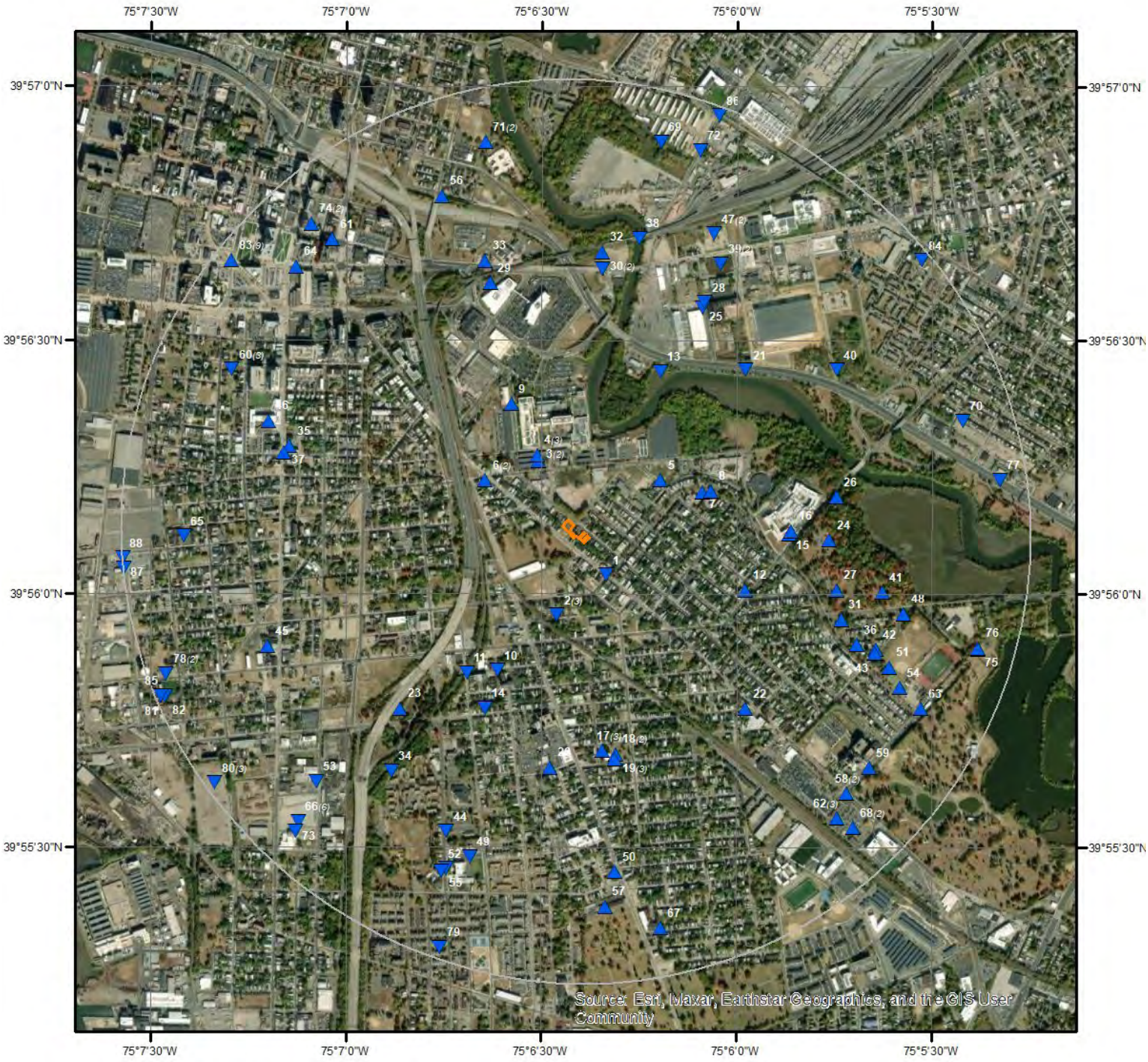
Component Description:

Minor map unit components are excluded from this report.

Map Unit: WATER - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
58	NJ0408300	4341.69	SE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
1	NJ0412203	471.34	SE
10	NJ0412205	1832.49	SSW
37	NJ0435380	3442.63	WNW
58	NJ0408300	4341.69	SE
61	NJ0412202	4375.62	NW
64	NJ0412200	4438.74	NW

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
2	USGS-395557075062901	928.47	SSW
2	USGS-395557075062902	928.47	SSW
2	USGS-395557075062903	928.47	SSW
4	USGS-395615075063301	857.27	NNW
4	USGS-395614075063301	857.27	NNW
4	USGS-395614075063302	857.27	NNW
9	USGS-395622075063601	1539.08	NNW
16	USGS-395607075055301	2415.31	E
17	USGS-395541075062201	2496.58	S
17	USGS-395541075062203	2496.58	S
17	USGS-395541075062202	2496.58	S
20	USGS-395539075063001	2719.80	S
26	USGS-395611075054601	2997.01	E
30	USGS-395638075062202	3033.19	N
30	USGS-395638075062201	3033.19	N
32	USGS-395640075062201	3233.66	N
35	USGS-395617075071001	3392.46	WNW
38	USGS-01467193	3475.16	NNE
48	USGS-395552075053501	3873.08	ESE
49	USGS-395527075064601	4001.05	SSW
51	USGS-395556075053701	3914.51	ESE
52	USGS-395527075064602	4238.23	SSW
59	USGS-395539075054101	4341.98	SE
63	USGS-395546075053301	4472.26	ESE
72	USGS-395652075060701	4696.66	NNE
77	USGS-395613075052101	4952.40	E
78	USGS-395550075072901	5057.23	WSW
78	USGS-395550075072902	5057.23	WSW

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction

Wells and Additional Sources Summary

No records found

Public Community Water Supply Well Head Protection Areas

Map Key	Well ID	Distance (ft)	Direction
7	3166163.0	1451.75	ENE
8	3109574.0	1561.13	ENE
13	3100904.0	2089.83	NNE
24	3100904.0	2875.86	E
31	3109574.0	3176.94	ESE
34	3100013.0	3539.49	SW
36	3166163.0	3449.96	ESE
41	3100904.0	3569.90	E
43	3109574.0	3694.99	ESE
44	3100013.0	3828.05	SSW
54	3166163.0	4128.46	ESE
65	3100013.0	4526.15	W
73	3163444.0	4837.90	SW
79	3163444.0	5144.66	SSW

Well Permits

Map Key	Permit No	Distance (ft)	Direction
3		788.50	NNW
3		788.50	NNW
5	3100000990	1090.75	ENE
6	3100000834	1071.54	WNW
6	3100004430	1071.54	WNW
11		2060.51	SW
12	3100004481	1975.35	ESE
14	3100000065	2294.78	SSW
15	3100000135	2388.57	E
18		2555.39	S
18		2555.39	S
19	3100000065	2615.07	S
19	3100000065	2615.07	S
19	3100000065	2615.07	S
21	3100000135	2730.89	NE
22	3100001371	2766.87	SE
23	3100000096	2902.07	SW
25	5100000154	3001.40	NNE
27	3100001379	3027.88	ESE
28		3074.42	NNE
29	A1707045	2982.08	NNW
33	3100000161	3256.62	NNW
39		3566.51	NNE
39		3566.51	NNE
40	3100016426	3566.72	ENE
42	3100002186	3682.74	ESE
45	3100000064	3798.72	WSW
46	3100000091	3732.97	WNW
47		3846.03	NNE
47		3846.03	NNE
50	3100011541	3954.34	S
53	3100001025	4237.17	SW
55	3100000516	4288.38	SSW
56	3100000948	4160.63	NNW
57		4361.95	S
60	3100000064	4373.37	WNW
60	3100000063	4373.37	WNW
60	3100000062	4373.37	WNW

Wells and Additional Sources Summary

62	3100000111	4470.91	SE
62	3100000111	4470.91	SE
62	3100000111	4470.91	SE
66	A1805051	4730.64	SW
66	A1805049	4730.64	SW
66	A1805048	4730.64	SW
66	A1805052	4730.64	SW
66	A1805053	4730.64	SW
66	A1805050	4730.64	SW
67	3100008784	4701.26	SSE
68		4686.40	SE
68		4686.40	SE
69	3100004687	4657.86	NNE
70	3100023939	4674.05	ENE
71	3100000400	4626.99	NNW
71	3100000020	4626.99	NNW
74		4682.55	NW
74		4682.55	NW
75	E201113853	4841.61	ESE
76	E201113853	4841.76	ESE
80		5170.87	SW
80		5170.87	SW
80		5170.87	SW
81	E202202651	5162.07	WSW
82	E202202651	5168.66	WSW
83	3100000090	5075.18	NW
83	3100000074	5075.18	NW
83	3100000091	5075.18	NW
83	3100000092	5075.18	NW
83	3100000092	5075.18	NW
83	3100000074	5075.18	NW
83	3100000134	5075.18	NW
83	3100000074	5075.18	NW
83	3100000092	5075.18	NW
84	3100051610	5166.83	NE
85	E202108777	5207.32	WSW
86		5164.55	NNE
87	A2012021	5272.53	W
88	A2012022	5270.23	W

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SE	0.82	4,341.69	29.11	PWSV

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	07/01/1997
Zip Code:	08103
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Season Begin Date:	01-01

Season End Date:	12-31
Service Connections Count:	2
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SE	0.09	471.34	9.45	SDWIS

PWS ID:	NJ0412203
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-963-3133
Phone Ext No:	
Admin Name:	PARKSIDE CATHOLIC CENTER SCHOO
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997

Wells and Additional Sources Detail Report

Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SSW	0.35	1,832.49	8.30	SDWIS

PWS ID:	NJ0412205
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-964-6817
Phone Ext No:	
Admin Name:	ST JOSEPHS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25

Wells and Additional Sources Detail Report

Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	WNW	0.65	3,442.63	21.79	SDWIS

PWS ID:	NJ0435380
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I

Wells and Additional Sources Detail Report

Activity:	Inactive
PWS Deactivation Dt:	01/01/2003
Phone No:	856-541-2028
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	12/20/1990
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	Yes
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Local government
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	15
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	WATERFORD
County Served:	

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SE	0.82	4,341.69	29.11	SDWIS

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	07/01/1997
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	2
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	

Wells and Additional Sources Detail Report

Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NW	0.83	4,375.62	25.15	SDWIS

PWS ID:	NJ0412202
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	
Phone Ext No:	
Admin Name:	LITTLE CLICK
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K

Wells and Additional Sources Detail Report

Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NW	0.84	4,438.74	23.61	SDWIS

PWS ID:	NJ0412200
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-767-2861
Phone Ext No:	
Admin Name:	CAMP WILLIAM G MOORE
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	200
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No

Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SSW	0.18	928.47	8.87	FED USGS

Site No:	USGS-395557075062901
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19531231
Well Depth:	115
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070070-- Discontinued 3A
Latitude:	39.93261290000000
Longitude:	-75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

2	SSW	0.18	928.47	8.87	FED USGS

Site No: USGS-395557075062902
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1934
Well Depth: 113
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070071-- 3-1934
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SSW	0.18	928.47	8.87	FED USGS

Site No: USGS-395557075062903
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19220424
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070072-- 3-1922
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.16	857.27	19.43	FED USGS

Site No: USGS-395615075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19631024
Well Depth: 169
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070078-- PW 5N
Latitude: 39.93789064000000

Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.16	857.27	19.43	FED USGS

Site No: USGS-395614075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19280504
Well Depth: 171
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070076-- 5-1928
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.16	857.27	19.43	FED USGS

Site No: USGS-395614075063302
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1937
Well Depth: 172
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070077-- 5-1937
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNW	0.29	1,539.08	18.57	FED USGS

Site No: USGS-395622075063601
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled: 19960213
Well Depth: 26
Well Depth Unit: ft
Well Hole Depth: 26
Well Hole Depth Unit: ft

Wells and Additional Sources Detail Report

Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070872-- EMW-9
Latitude: 39.93955730000000
Longitude: -75.1096195000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	E	0.46	2,415.31	48.02	FED USGS

Site No: USGS-395607075055301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19500828
Well Depth: 217
Well Depth Unit: ft
Well Hole Depth: 217
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070557-- Farnham 1
Latitude: 39.93539066000000
Longitude: -75.0976744000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	S	0.47	2,496.58	43.72	FED USGS

Site No: USGS-395541075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 1950
Well Depth: 156
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070061-- Well 4
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	S	0.47	2,496.58	43.72	FED USGS

Site No: USGS-395541075062203
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1922
Well Depth:

Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070063-- 4-1922
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	S	0.47	2,496.58	43.72	FED USGS

Site No: USGS-395541075062202
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19350814
Well Depth: 156
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070062-- 4-1935
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.52	2,719.80	27.20	FED USGS

Site No: USGS-395539075063001
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19581208
Well Depth: 140
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070058-- Hosp1
Latitude: 39.92761294000000
Longitude: -75.1079527000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.57	2,997.01	21.41	FED USGS

Site No: USGS-395611075054601
Site Type: Well

Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 1979
Well Depth: 255
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070541-- TW-8-79
Latitude: 39.93650176000000
Longitude: -75.0957298000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	N	0.57	3,033.19	13.49	FED USGS

Site No: USGS-395638075062202
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1922
Well Depth: 174
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070084-- 1-1922
Latitude: 39.94400170000000
Longitude: -75.1057303900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	N	0.57	3,033.19	13.49	FED USGS

Site No: USGS-395638075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19531217
Well Depth: 170
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070083-- Well 1A
Latitude: 39.94400170000000
Longitude: -75.1057303900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	N	0.61	3,233.66	14.91	FED USGS

Site No:	USGS-395640075062201
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	1940
Well Depth:	168
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070087-- 1-1940
Latitude:	39.94455726000000
Longitude:	-75.1057304000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WNW	0.64	3,392.46	23.11	FED USGS

Site No:	USGS-395617075071001
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	1945
Well Depth:	166
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070079-- PW 12
Latitude:	39.93816840000000
Longitude:	-75.1190644000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NNE	0.66	3,475.16	0.00	FED USGS

Site No:	USGS-01467193
Site Type:	Stream
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	Cooper River below Federal Street at Camden NJ
Latitude:	39.94500000000000
Longitude:	-75.1041667000000

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	ESE	0.73	3,873.08	26.73	FED USGS

Site No:	USGS-395552075053501
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19530619
Well Depth:	225
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070068-- PW 13
Latitude:	39.93266846000000
Longitude:	-75.0928685000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SSW	0.76	4,001.05	13.85	FED USGS

Site No:	USGS-395527075064601
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled:	19480120
Well Depth:	136
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070048-- City 6N--SEALED
Latitude:	39.92466850000000
Longitude:	-75.1113695000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	ESE	0.74	3,914.51	37.84	FED USGS

Site No:	USGS-395556075053701
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19760621
Well Depth:	288
Well Depth Unit:	ft
Well Hole Depth:	290
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070527-- Parkside 18

Latitude: 39.93091848000000
Longitude: -75.0934796800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSW	0.80	4,238.23	9.62	FED USGS

Site No: USGS-395527075064602
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19280910
Well Depth: 135
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070049-- 6-1928
Latitude: 39.92427960000000
Longitude: -75.1123973000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SE	0.82	4,341.98	28.05	FED USGS

Site No: USGS-395539075054101
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19630918
Well Depth: 258
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070057-- Stand By Well
Latitude: 39.92761295000000
Longitude: -75.0943408000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	ESE	0.85	4,472.26	29.13	FED USGS

Site No: USGS-395546075053301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19540513
Well Depth: 265
Well Depth Unit: ft
Well Hole Depth:

Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070064-- PW 17
Latitude: 39.92955738000000
Longitude: -75.0921184900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NNE	0.89	4,696.66	7.10	FED USGS

Site No: USGS-395652075060701
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19350309
Well Depth: 158
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070090-- Well 10
Latitude: 39.94789056000000
Longitude: -75.1015635000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	E	0.94	4,952.40	7.07	FED USGS

Site No: USGS-395613075052101
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled: 19890324
Well Depth: 56
Well Depth Unit: ft
Well Hole Depth: 56
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070871-- MW-4
Latitude: 39.93705730000000
Longitude: -75.0887850000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.96	5,057.23	7.54	FED USGS

Site No: USGS-395550075072901
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19531102

Well Depth: 136
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070065-- Discontinued 2B
Latitude: 39.93066847000000
Longitude: -75.1243424000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.96	5,057.23	7.54	FED USGS

Site No: USGS-395550075072902
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19270805
Well Depth: 182
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070066-- Discontinued 2A
Latitude: 39.93066847000000
Longitude: -75.1243424000000

Public Community Water Supply Well Head Protection Areas

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ENE	0.27	1,451.75	17.46	PCWS

Tier: 3
Well ID: 3166163.0
Shape Length: 19828.4223003
Shape Area: 13608552.0127

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ENE	0.30	1,561.13	17.83	PCWS

Tier: 3
Well ID: 3109574.0
Shape Length: 20553.8915259
Shape Area: 13576509.6851

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.40	2,089.83	0.00	PCWS

Tier: 3
Well ID: 3100904.0
Shape Length: 18462.4643662
Shape Area: 14310968.3458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	E	0.54	2,875.86	49.96	PCWS

Tier: 2
Well ID: 3100904.0
Shape Length: 16927.1862012
Shape Area: 5582828.44363

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	ESE	0.60	3,176.94	38.79	PCWS

Tier: 2
Well ID: 3109574.0
Shape Length: 17564.9299691
Shape Area: 6219219.75148

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SW	0.67	3,539.49	6.78	PCWS

Tier: 2
Well ID: 3100013.0
Shape Length: 28398.8261633
Shape Area: 16401446.2458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ESE	0.65	3,449.96	37.23	PCWS

Tier: 2
Well ID: 3166163.0
Shape Length: 16953.9216069
Shape Area: 5828408.97485

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	E	0.68	3,569.90	38.51	PCWS

Tier: 1
Well ID: 3100904.0

Shape Length: 5917.84994763
Shape Area: 2632916.4802

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	ESE	0.70	3,694.99	39.14	PCWS

Tier: 1
Well ID: 3109574.0
Shape Length: 6427.77276804
Shape Area: 3240844.36128

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.73	3,828.05	7.70	PCWS

Tier: 1
Well ID: 3100013.0
Shape Length: 10301.254205
Shape Area: 8296008.2234

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	ESE	0.78	4,128.46	35.97	PCWS

Tier: 1
Well ID: 3166163.0
Shape Length: 6020.1173717
Shape Area: 2792992.78129

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	W	0.86	4,526.15	11.36	PCWS

Tier: 3
Well ID: 3100013.0
Shape Length: 33191.6037921
Shape Area: 35593420.7566

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SW	0.92	4,837.90	6.63	PCWS

Tier: 3
Well ID: 3163444.0
Shape Length: 22997.6054743
Shape Area: 16058876.7522

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

79	SSW	0.97	5,144.66	11.27	PCWS

Tier: 2
Well ID: 3163444.0
Shape Length: 19397.9056491
Shape Area: 7646997.15236

Well Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNW	0.15	788.50	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNW	0.15	788.50	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ENE	0.21	1,090.75	15.78	WATER WELLS

Permit No: 3100000990
Easting (X): 322983
Northing (Y): 402560

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WNW	0.20	1,071.54	18.90	WATER WELLS

Permit No: 3100000834
Easting (X): 320880
Northing (Y): 402574

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WNW	0.20	1,071.54	18.90	WATER WELLS

Permit No: 3100004430
Easting (X): 320880
Northing (Y): 402574

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SW	0.39	2,060.51	6.68	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	ESE	0.37	1,975.35	34.17	WATER WELLS

Permit No: 3100004481
Easting (X): 323987
Northing (Y): 401238

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SSW	0.43	2,294.78	12.24	WATER WELLS

Permit No: 3100000065
Easting (X): 320862
Northing (Y): 399843

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	E	0.45	2,388.57	50.64	WATER WELLS

Permit No: 3100000135
Easting (X): 324511
Northing (Y): 401909

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	S	0.48	2,555.39	43.18	WATER WELLS

Permit No:
Easting (X): 322421
Northing (Y): 399285

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	S	0.48	2,555.39	43.18	WATER WELLS

Permit No:
Easting (X): 322421
Northing (Y): 399285

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	S	0.50	2,615.07	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	S	0.50	2,615.07	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	S	0.50	2,615.07	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NE	0.52	2,730.89	7.46	WATER WELLS

Permit No: 3100000135
Easting (X): 324005
Northing (Y): 403869

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SE	0.52	2,766.87	35.73	WATER WELLS

Permit No: 3100001371
Easting (X): 323978
Northing (Y): 399821

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.55	2,902.07	16.96	WATER WELLS

Permit No: 3100000096
Easting (X): 319849
Northing (Y): 399849

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNE	0.57	3,001.40	4.66	WATER WELLS

Permit No: 5100000154
Easting (X): 323490
Northing (Y): 404613

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ESE	0.57	3,027.88	40.78	WATER WELLS

Permit No: 3100001379
Easting (X): 325078
Northing (Y): 401231

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNE	0.58	3,074.42	4.16	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NNW	0.56	2,982.08	15.18	WATER WELLS

Permit No: A1707045
Easting (X): 320957
Northing (Y): 404937

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.62	3,256.62	18.39	WATER WELLS

Permit No: 3100000161
Easting (X): 320898
Northing (Y): 405205

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NNE	0.68	3,566.51	8.39	WATER WELLS

Permit No:
Easting (X): 323715
Northing (Y): 405139

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NNE	0.68	3,566.51	8.39	WATER WELLS

Permit No:
Easting (X): 323715
Northing (Y): 405139

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ENE	0.68	3,566.72	4.00	WATER WELLS

Permit No: 3100016426
Easting (X): 325095
Northing (Y): 403861

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ESE	0.70	3,682.74	38.75	WATER WELLS

Permit No: 3100002186
Easting (X): 325541
Northing (Y): 400519

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	WSW	0.72	3,798.72	16.97	WATER WELLS

Permit No: 3100000064
Easting (X): 318270
Northing (Y): 400602

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WNW	0.71	3,732.97	19.34	WATER WELLS

Permit No: 3100000091
Easting (X): 318289
Northing (Y): 403300

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NNE	0.73	3,846.03	7.94	WATER WELLS

Permit No:
Easting (X): 323638
Northing (Y): 405504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NNE	0.73	3,846.03	7.94	WATER WELLS

Permit No:
Easting (X): 323638
Northing (Y): 405504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	S	0.75	3,954.34	35.16	WATER WELLS

Permit No: 3100011541
Easting (X): 322407
Northing (Y): 397876

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	SW	0.80	4,237.17	7.03	WATER WELLS

Permit No: 3100001025
Easting (X): 317852
Northing (Y): 403911

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	SSW	0.81	4,288.38	10.46	WATER WELLS

Permit No: 3100000516
Easting (X): 320329
Northing (Y): 397890

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.79	4,160.63	23.76	WATER WELLS

Permit No: 3100000948
Easting (X): 320385
Northing (Y): 405984

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	S	0.83	4,361.95	32.25	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	WNW	0.83	4,373.37	10.30	WATER WELLS

Permit No: 3100000064
Easting (X): 317852
Northing (Y): 403911

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	WNW	0.83	4,373.37	10.30	WATER WELLS

Permit No: 3100000063
Easting (X): 317852
Northing (Y): 403911

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	WNW	0.83	4,373.37	10.30	WATER WELLS

Permit No: 3100000062
Easting (X): 317852
Northing (Y): 403911

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SE	0.85	4,470.91	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SE	0.85	4,470.91	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SE	0.85	4,470.91	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805051
Easting (X): 318769
Northing (Y): 398557

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805049
Easting (X): 318718
Northing (Y): 398559

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805048
Easting (X): 318775
Northing (Y): 398602

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805052
Easting (X): 318744
Northing (Y): 398603

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805053
Easting (X): 318745
Northing (Y): 398603

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.90	4,730.64	8.44	WATER WELLS

Permit No: A1805050
Easting (X): 318803
Northing (Y): 398602

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SSE	0.89	4,701.26	33.26	WATER WELLS

Permit No: 3100008784
Easting (X): 322947
Northing (Y): 397198

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SE	0.89	4,686.40	25.92	WATER WELLS

Permit No:
Easting (X): 325255
Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SE	0.89	4,686.40	25.92	WATER WELLS

Permit No:
Easting (X): 325255
Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NNE	0.88	4,657.86	5.05	WATER WELLS

Permit No: 3100004687
Easting (X): 323011
Northing (Y): 406607

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	ENE	0.89	4,674.05	5.31	WATER WELLS

Permit No: 3100023939
Easting (X): 326597
Northing (Y): 403244

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNW	0.88	4,626.99	23.96	WATER WELLS

Permit No: 3100000400
Easting (X): 320908
Northing (Y): 406622

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNW	0.88	4,626.99	23.96	WATER WELLS

Permit No: 3100000020
Easting (X): 320908
Northing (Y): 406622

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NW	0.89	4,682.55	25.51	WATER WELLS

Permit No:
Easting (X): 318825
Northing (Y): 405661

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NW	0.89	4,682.55	25.51	WATER WELLS

Permit No:
Easting (X): 318825
Northing (Y): 405661

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	ESE	0.92	4,841.61	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326765
Northing (Y): 400513

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	ESE	0.92	4,841.76	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326769
Northing (Y): 400526

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SW	0.98	5,170.87	6.17	WATER WELLS

Permit No:
Easting (X): 317622
Northing (Y): 398963

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SW	0.98	5,170.87	6.17	WATER WELLS

Permit No:
Easting (X): 317622
Northing (Y): 398963

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SW	0.98	5,170.87	6.17	WATER WELLS

Permit No:
Easting (X): 317622
Northing (Y): 398963

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	WSW	0.98	5,162.07	10.54	WATER WELLS

Permit No: E202202651
Easting (X): 317037
Northing (Y): 400011

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	WSW	0.98	5,168.66	10.54	WATER WELLS

Permit No: E202202651
Easting (X): 317032
Northing (Y): 400009

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000090
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000074
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000091
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000092
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000092
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000074
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000134
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000074
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.96	5,075.18	18.57	WATER WELLS

Permit No: 3100000092
Easting (X): 317861
Northing (Y): 405226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NE	0.98	5,166.83	12.17	WATER WELLS

Permit No: 3100051610
Easting (X): 326117
Northing (Y): 405170

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	WSW	0.99	5,207.32	9.32	WATER WELLS

Permit No: E202108777
Easting (X): 316989
Northing (Y): 400009

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	NNE	0.98	5,164.55	10.06	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	W	1.00	5,272.53	6.85	WATER WELLS

Permit No: A2012021
Easting (X): 316543
Northing (Y): 401539

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	W	1.00	5,270.23	6.16	WATER WELLS

Permit No: A2012022
Easting (X): 316535
Northing (Y): 401661

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *CAMDEN* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *CAMDEN* County

No Measures/Homes:	4029
Arithmetic Mean:	2.6
% >4 pCi/L:	15
Notes on Data Table:	TABLE 1. Screening indoor radon data for New Jersey compiled by the New Jersey Department of Environmental Protection and Energy. Data are compiled from vendor reports collected by NJDEP from 1986 through 1992 and represent primarily 2-7 day charcoal canister measurements, although some alpha-track and e-perm detector data are also included.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

As of NJ state regulatory agencies, FracTracker Alliance - state of New Jersey confirmed not to have any active (drilled but not plugged) oil and gas wells.

Public Community Water Supply Well Head Protection Areas **PCWS**

Locations of Well Head Protection Areas (WHPA) for Public Community Water Supply (PCWS) wells, created in compliance to the Safe Drinking Water Act Amendments of 1986 and 1996 as part of the Source Water Area Protection Program (SWAP). Well Head Protection Areas delineate the horizontal extent of ground water captured by a well. Data made available by New Jersey Department of Environmental Protection's (NJ DEP) Bureau of Safe Drinking Water. Point locations represent the centroids of the Well Head Protection Areas.

Well Permits **WATER WELLS**

Locations of water wells from the Well Permit Report made available by the State of New Jersey, Department of Environmental Protection. Includes approved/accepted well documents for Category 1 Potable and Category 2 Non-Potable Water Supply Wells.

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FIRE INSURANCE MAPS

Project Property: PRKSD25001 Area 1
919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103
Project No: PRKSD25001
Requested By: Pennoni Associates Inc.
Order No: 25071601822
Date Completed: July 17, 2025

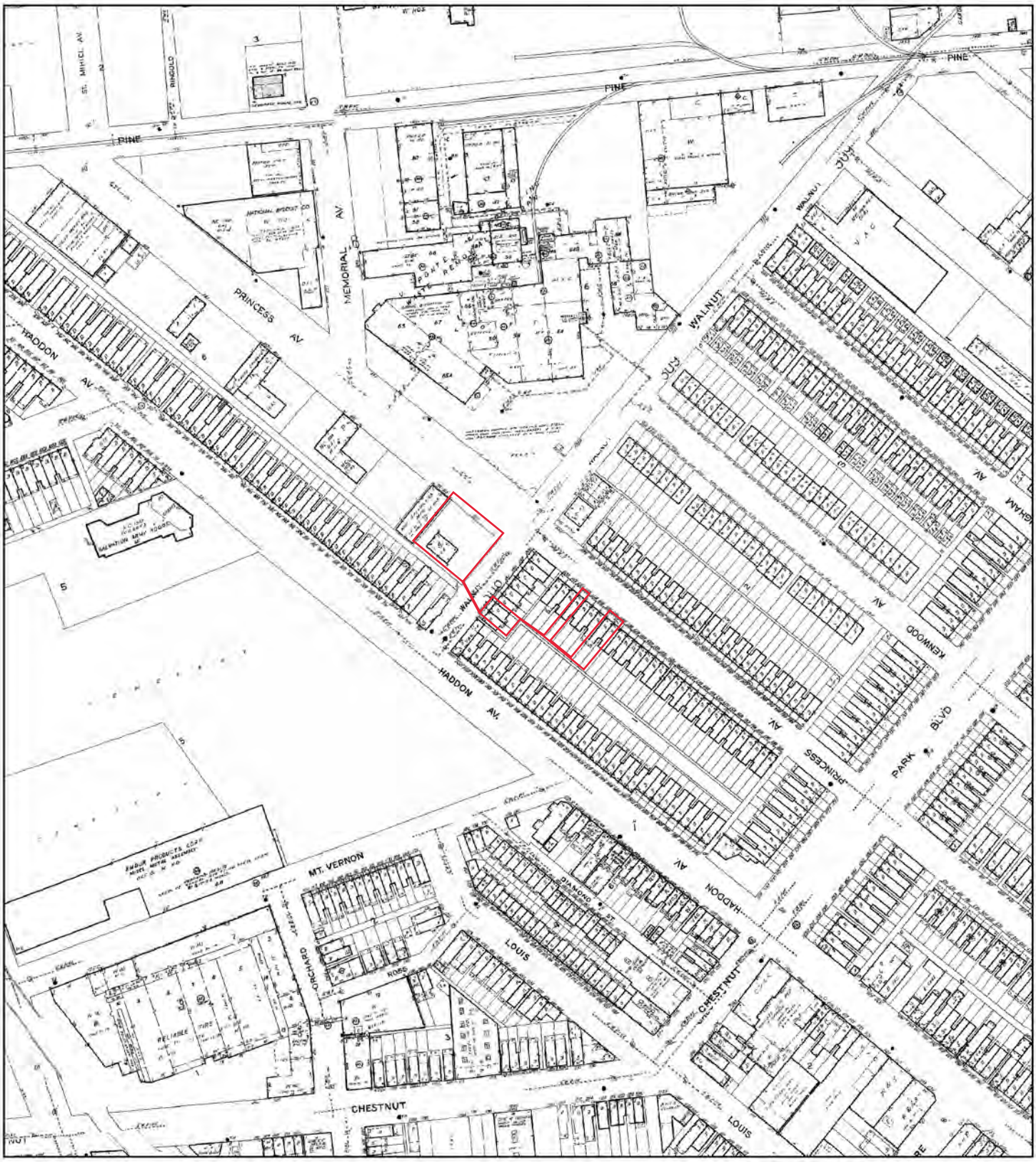
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1982	Camden	New Jersey	3	308, 309, 318, 319, 320, 329
1977	Camden	New Jersey	3	308, 309, 318, 319, 320, 329
1950	Camden	New Jersey	3	308, 309, 318, 319, 320, 329
1926	Camden	New Jersey	3	308, 309, 318, 319, 320, 329
1923	Camden	New Jersey	2	73
1906	Camden	New Jersey	2	15, 16, 18, 20, 34
1891	Camden	New Jersey		47, 48, 51, 56
1885	Camden	New Jersey		21

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Fire Insurance Map

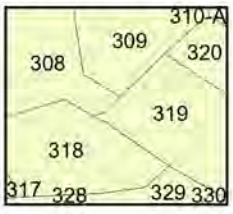


1982

0 200 400 800

N Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103

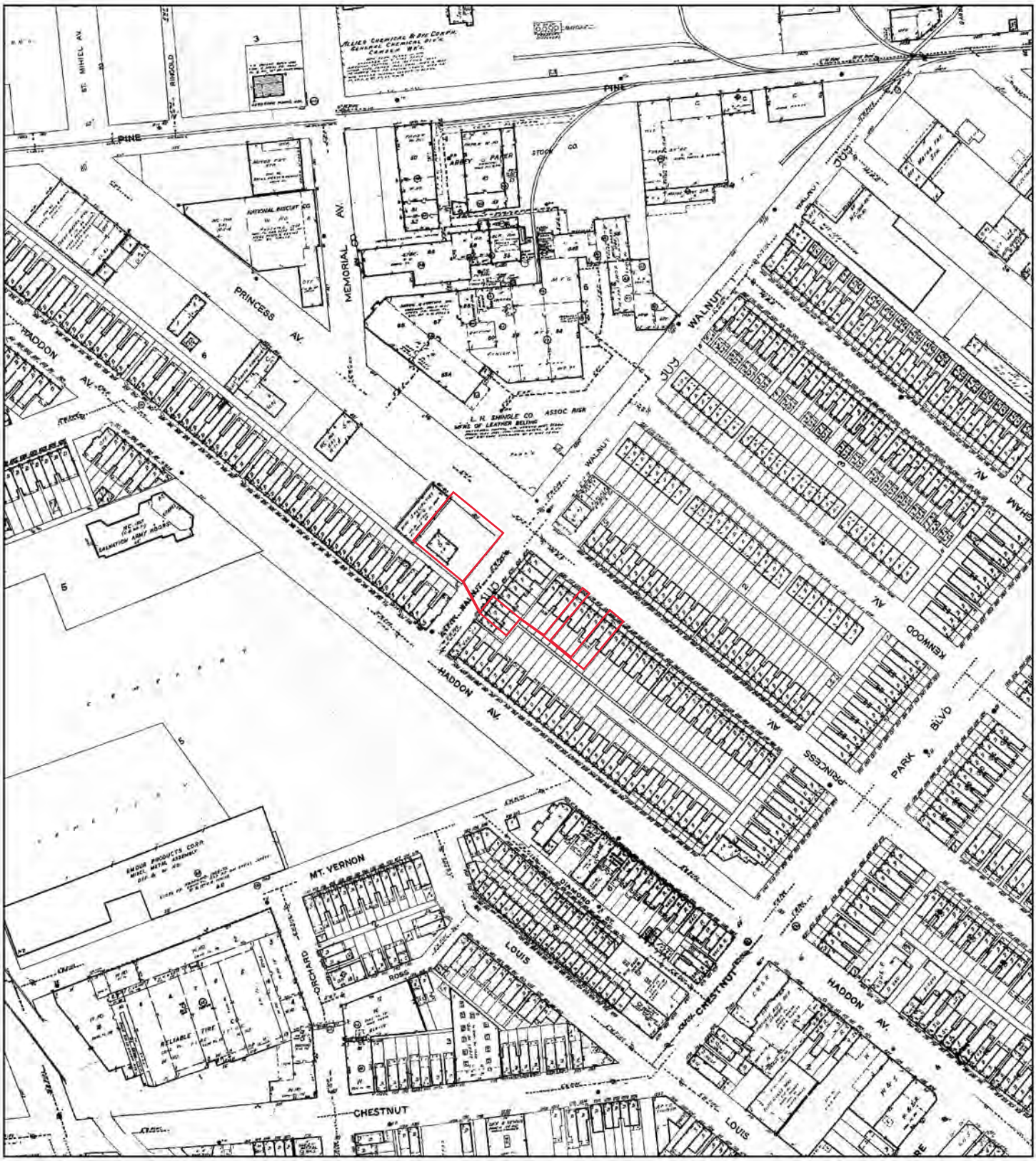


Map sheet(s):
Volume 3: 308,309,318,319,320,329;

Order Number 25071601822

ERIS

Fire Insurance Map

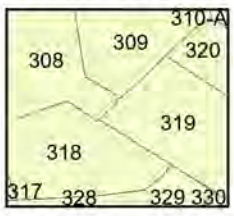


1977

0 200 400 800

N Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103

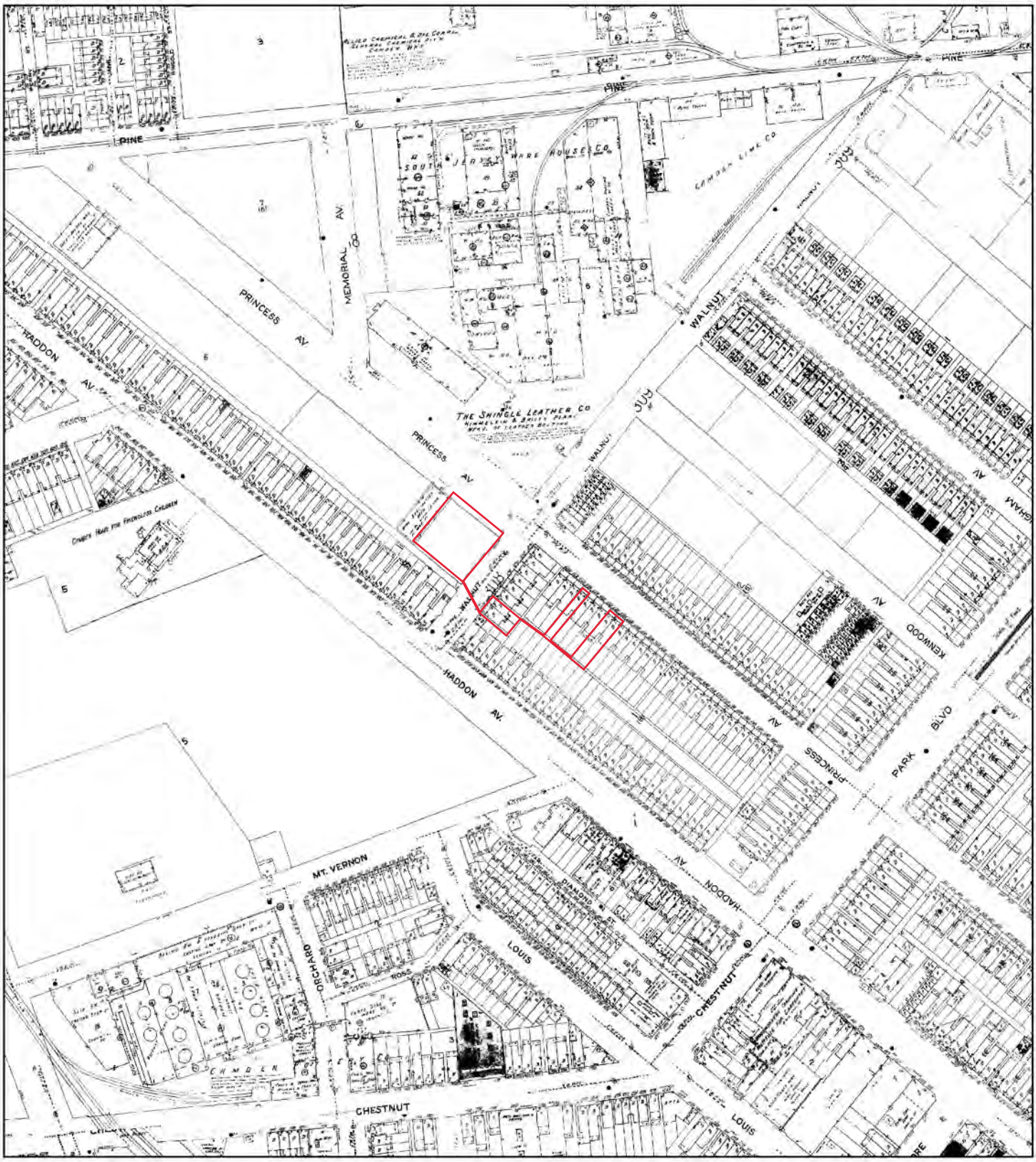


Map sheet(s):
Volume 3: 308,309,318,319,320,329;

Order Number 25071601822

ERIS

Fire Insurance Map

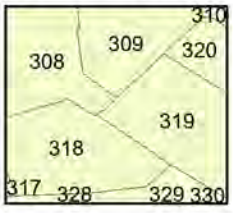


1950

0 200 400 800

N Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103

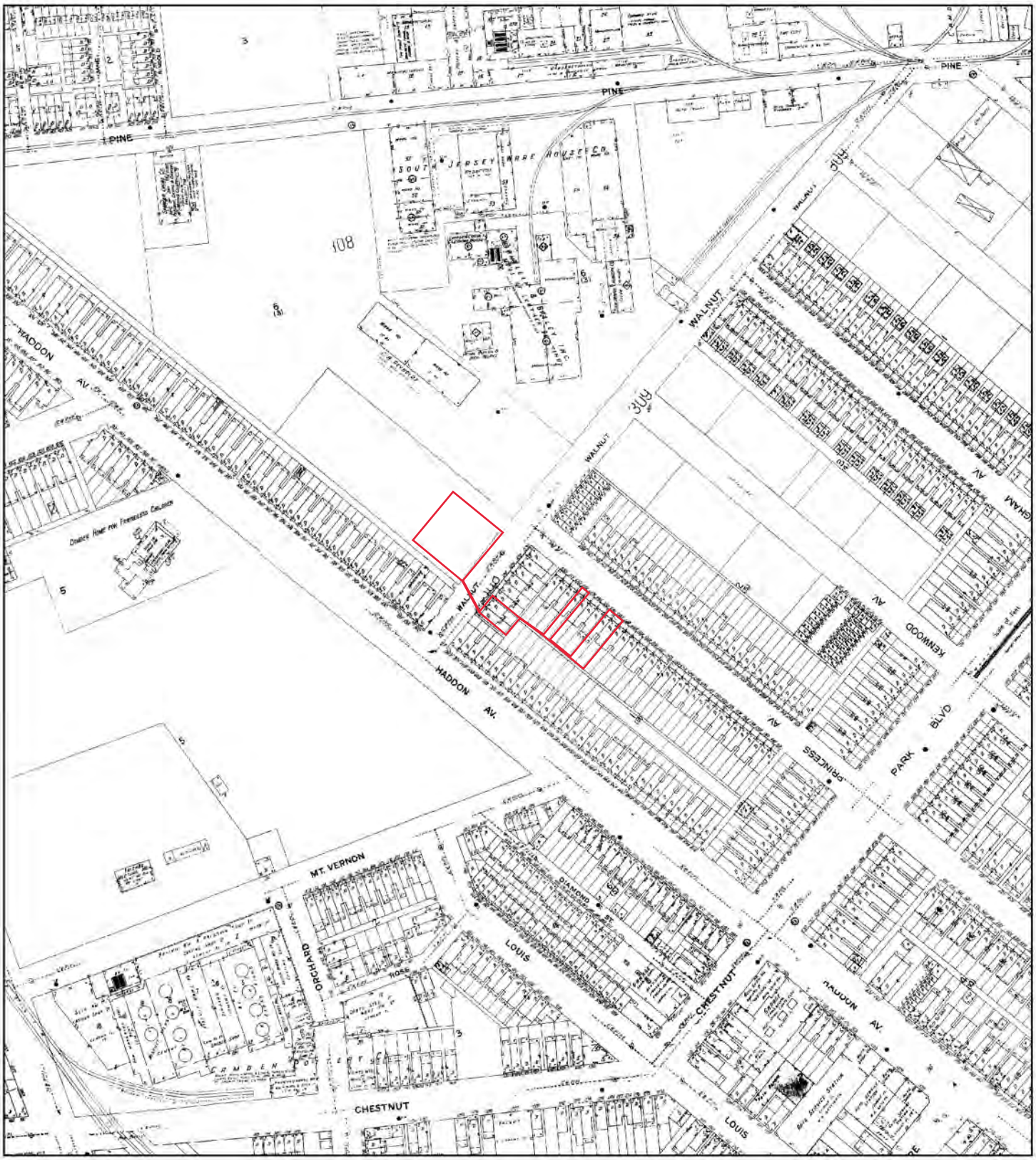


Map sheet(s):
Volume 3: 308,309,318,319,320,329;

Order Number 25071601822

ERIS

Fire Insurance Map



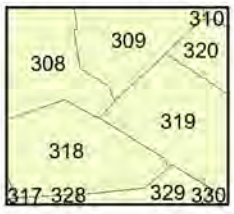
1926

N

0 200 400 800

Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103

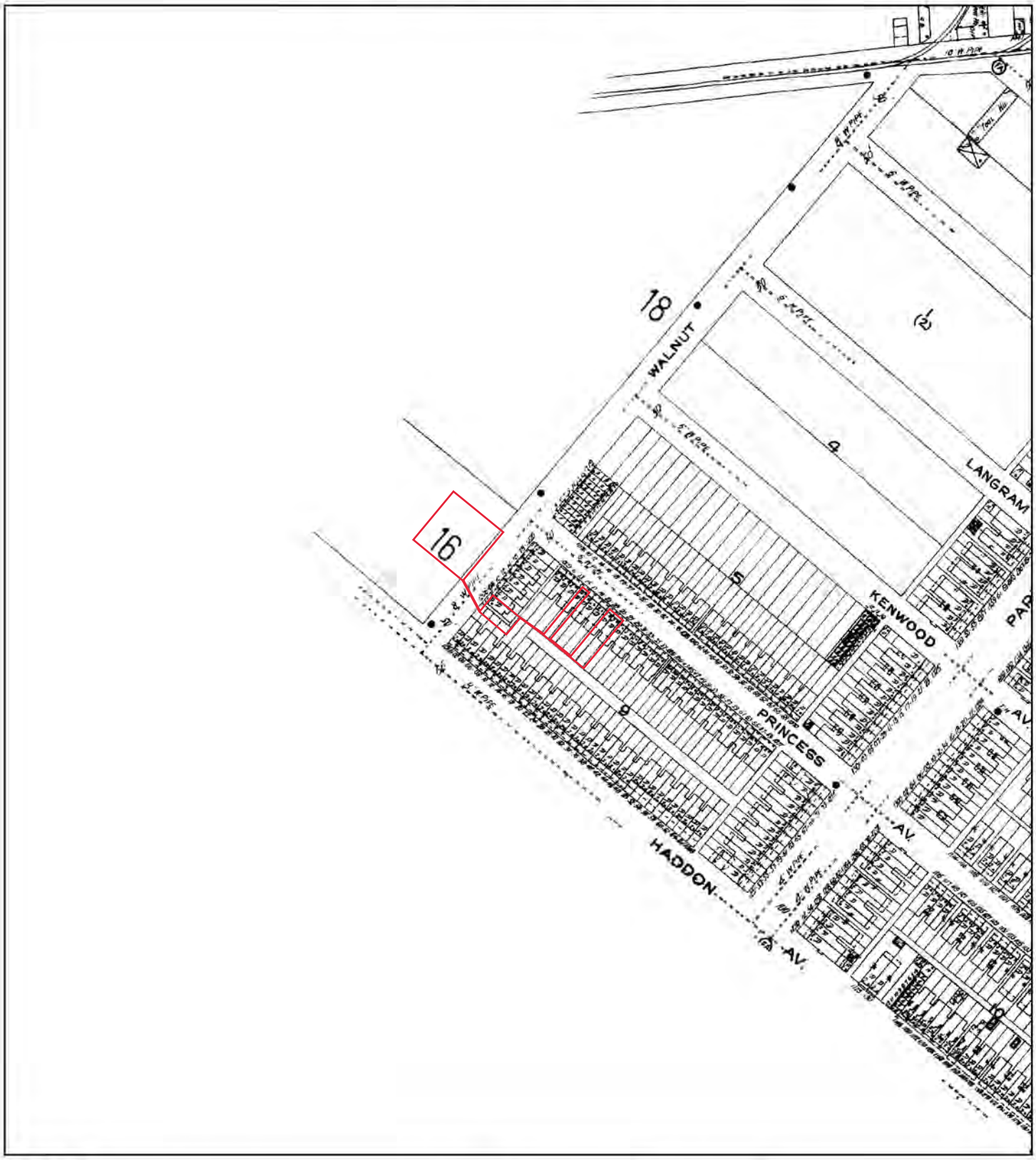


Map sheet(s):
Volume 3: 308,309,318,319,320,329;

Order Number 25071601822

ERIS

Fire Insurance Map



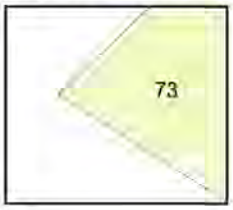
1923

N

0 200 400 800

Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103

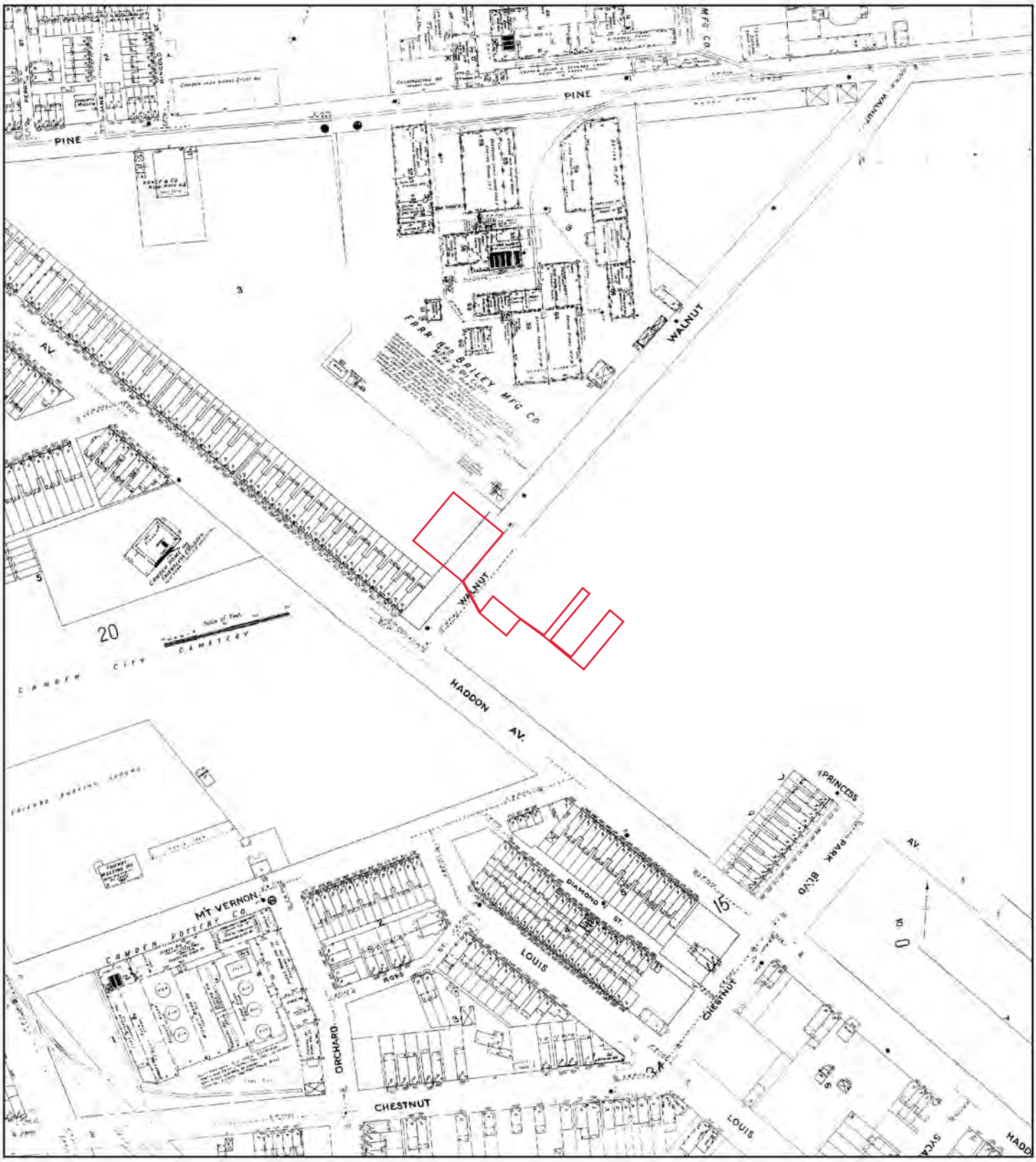


Map sheet(s):
Volume 2: 73;

Order Number 25071601822

ERIS

Fire Insurance Map



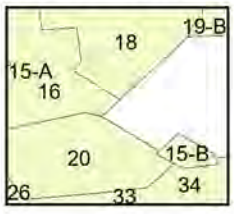
1906

N

0 200 400 800

Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103



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Order Number 25071601822

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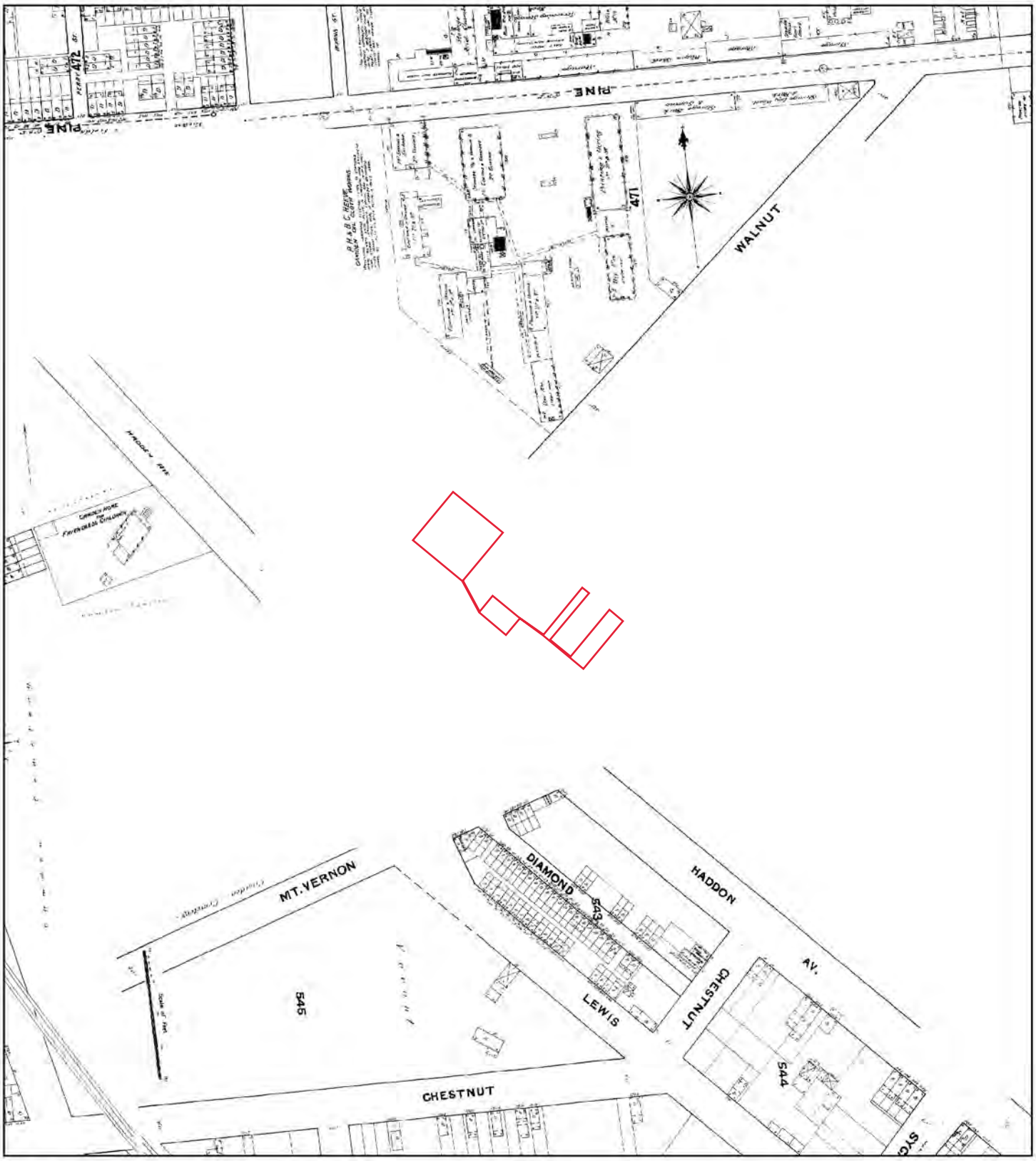
Fire Insurance Map



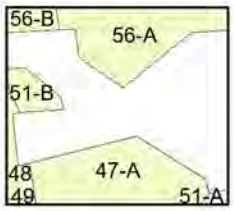
1891

N

0 200 400 800

Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103



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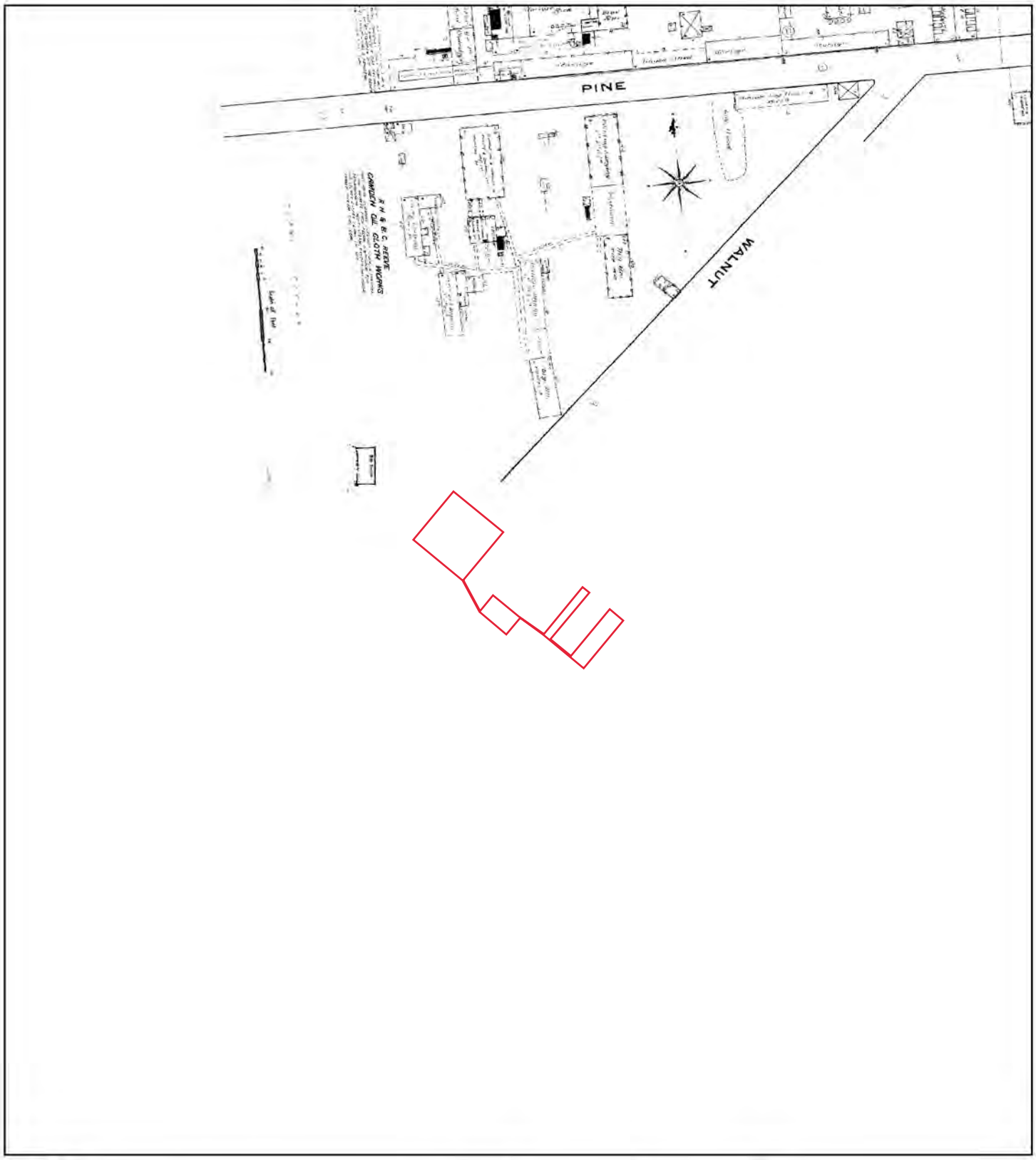
Order Number 25071601822

ERIS

Fire Insurance Map



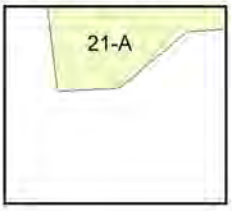
1885

N

0 200 400 800

Feet

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103



Map sheet(s):
Volume NA: 21;

Order Number 25071601822

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HISTORICAL AERIALS

Project Property: PRKSD25001 Area 1
919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St
Camden NJ 08103

Project No: PRKSD25001

Requested By: Pennoni Associates Inc.

Order No: 25071601822

Date Completed: July 21,2025

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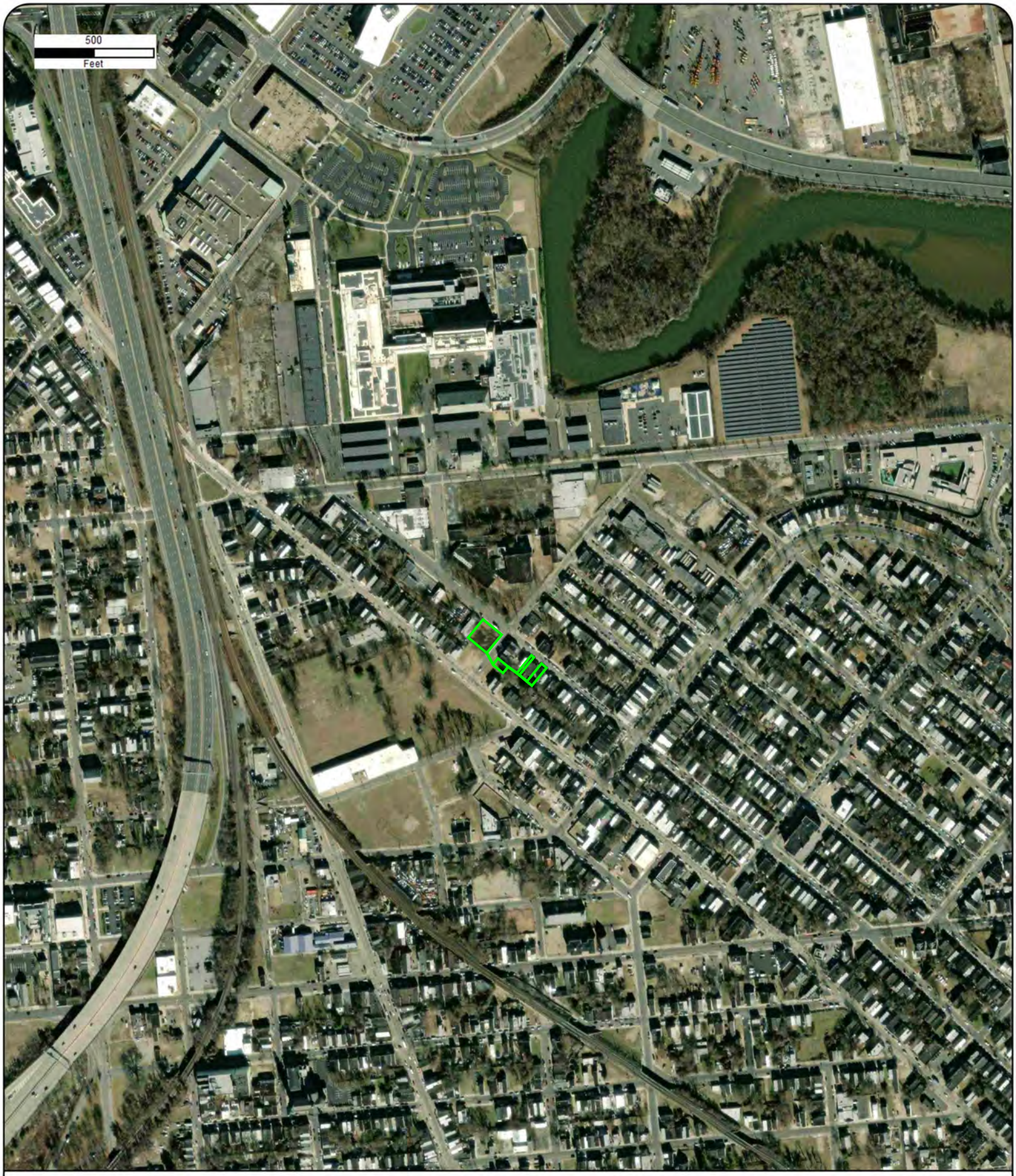
Date	Source	Scale	Comments
2023	Maxar Technologies	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
2002	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1990	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1965	United States Geological Survey	1" = 500'	
1957	Army Mapping Service	1" = 500'	Best Copy Available
1951	United States Geological Survey	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1931	Fairchild	1" = 500'	

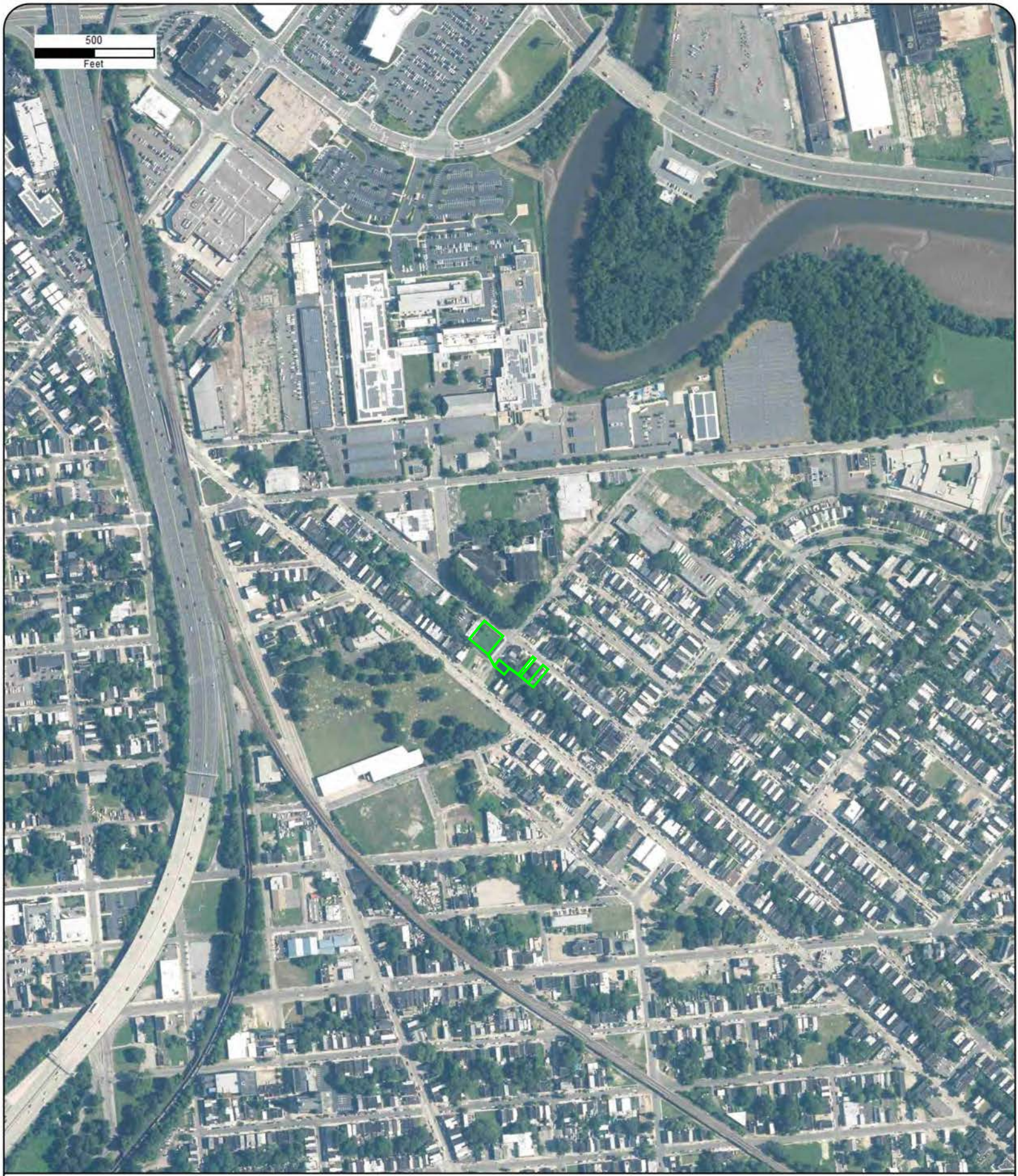


Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2022
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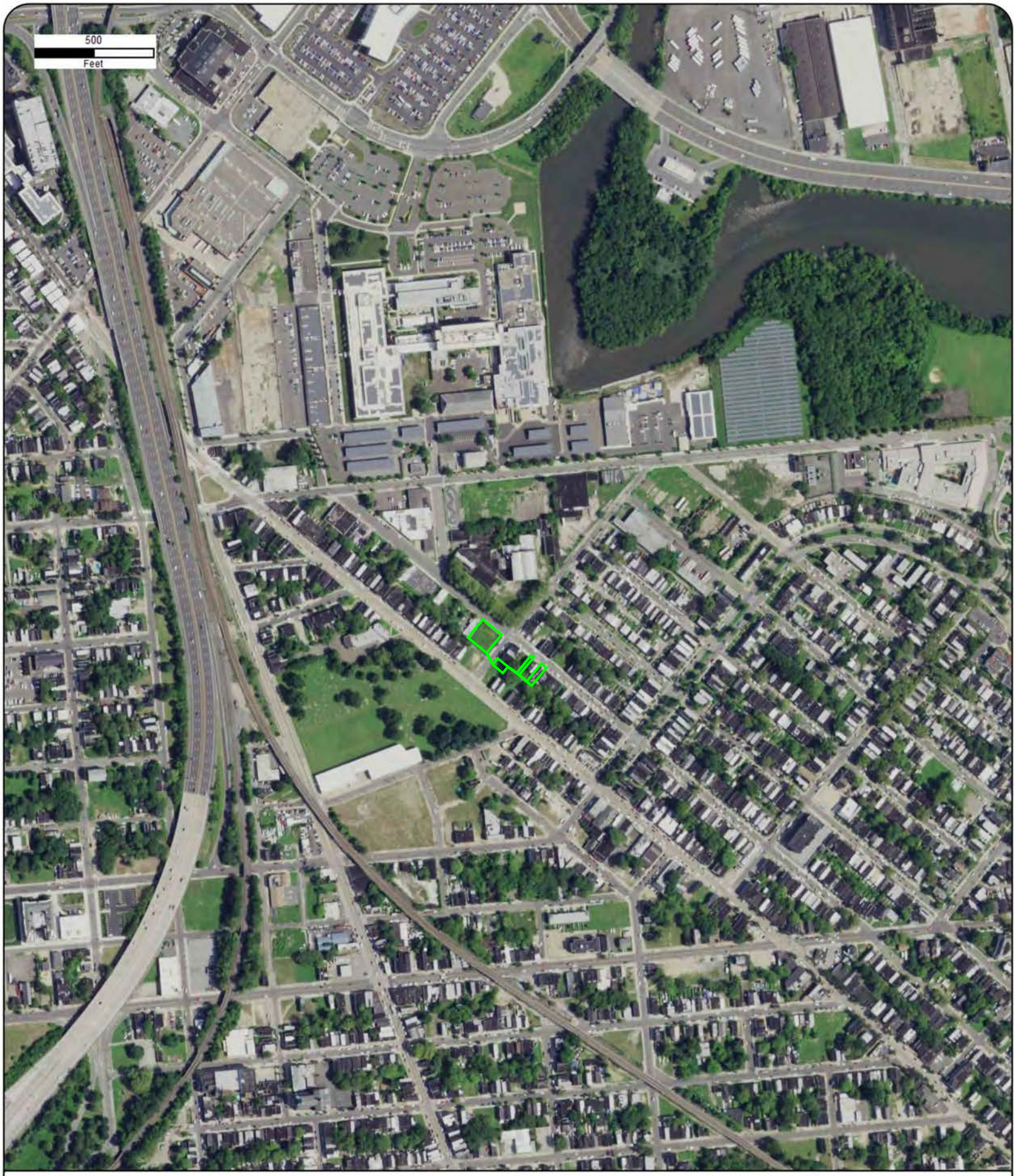
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -75.10699252,39.93541761

Order No: 25071601822

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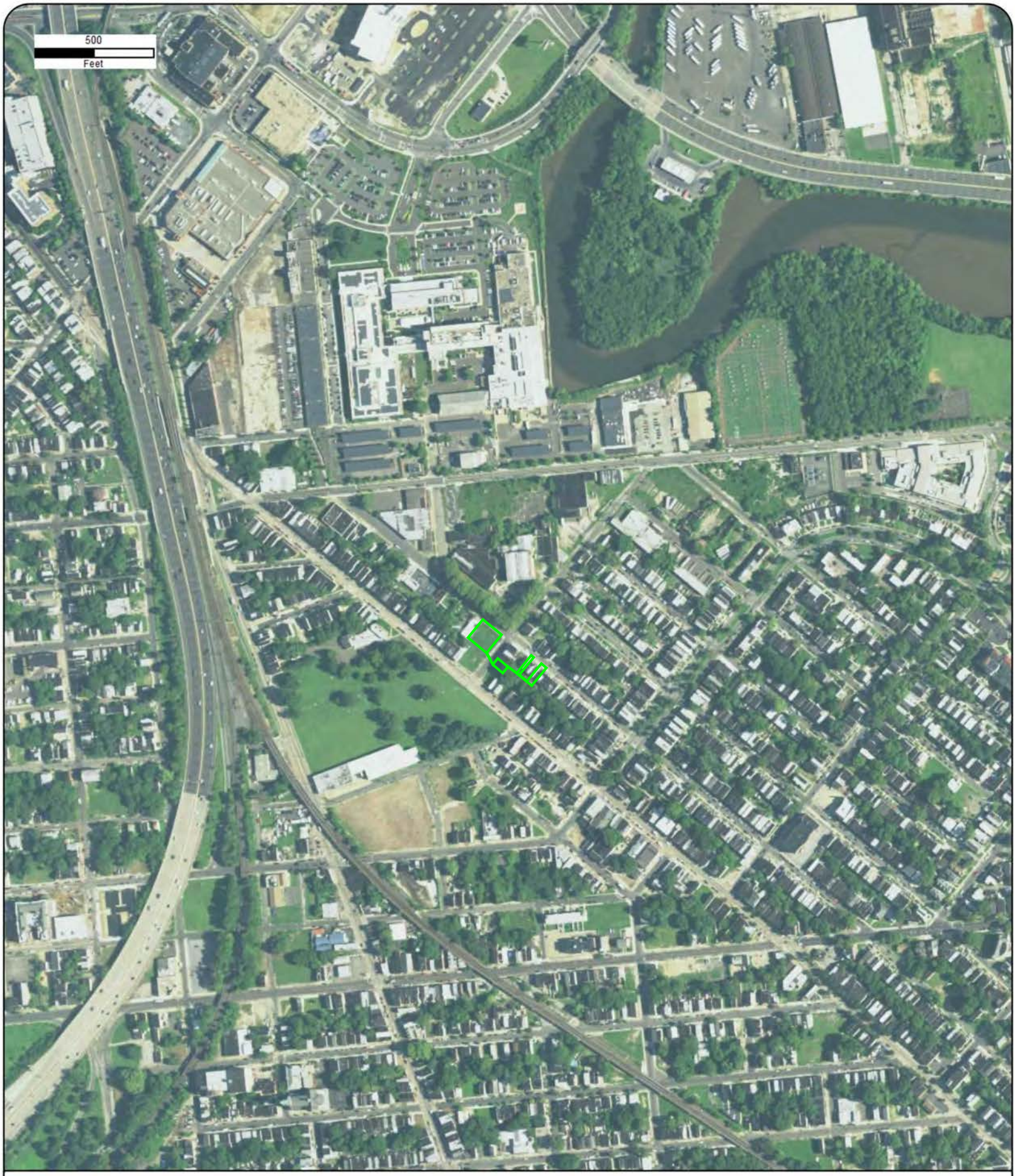

Year: 2017
Source: USDA
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Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

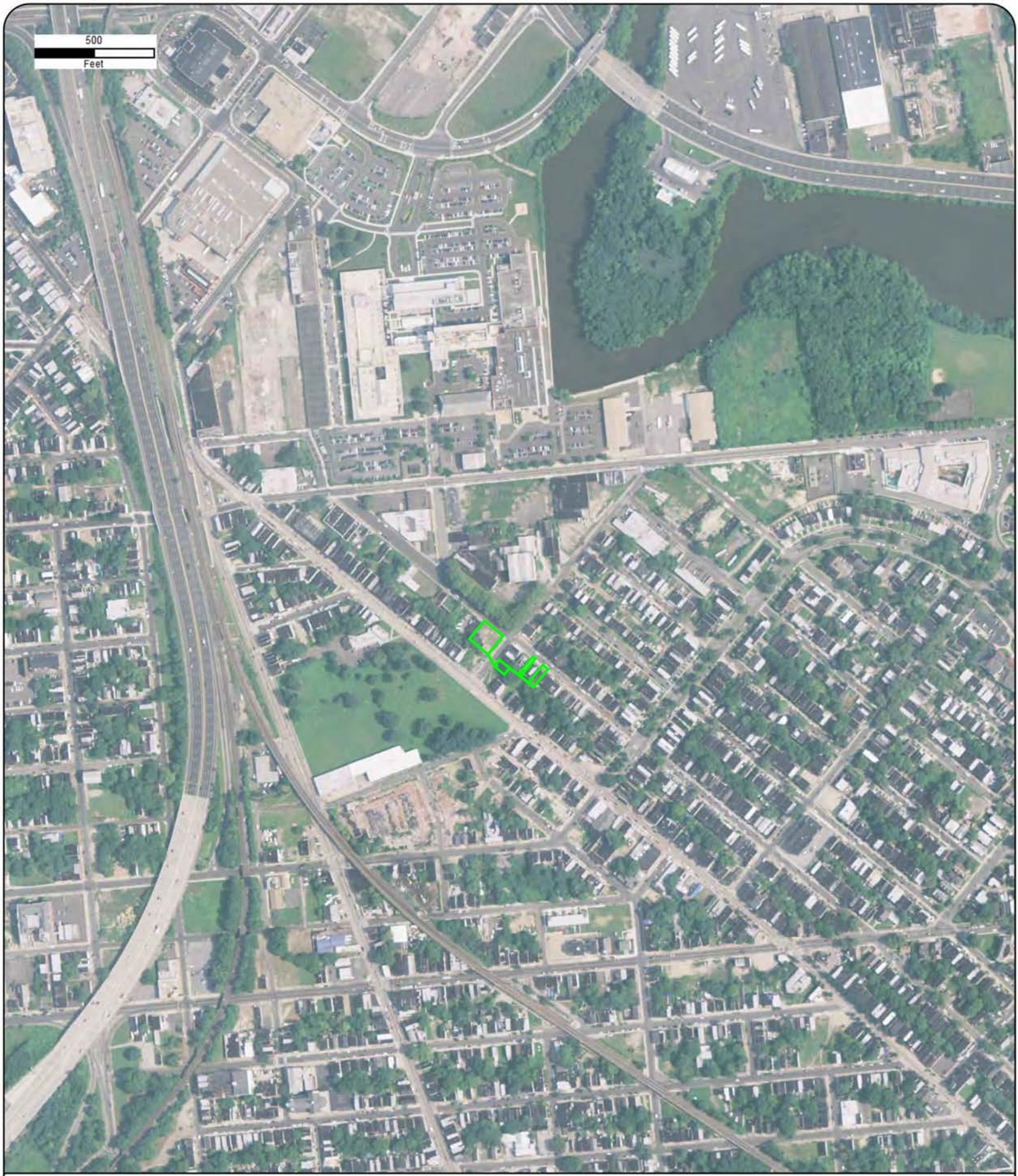
ERIS

Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

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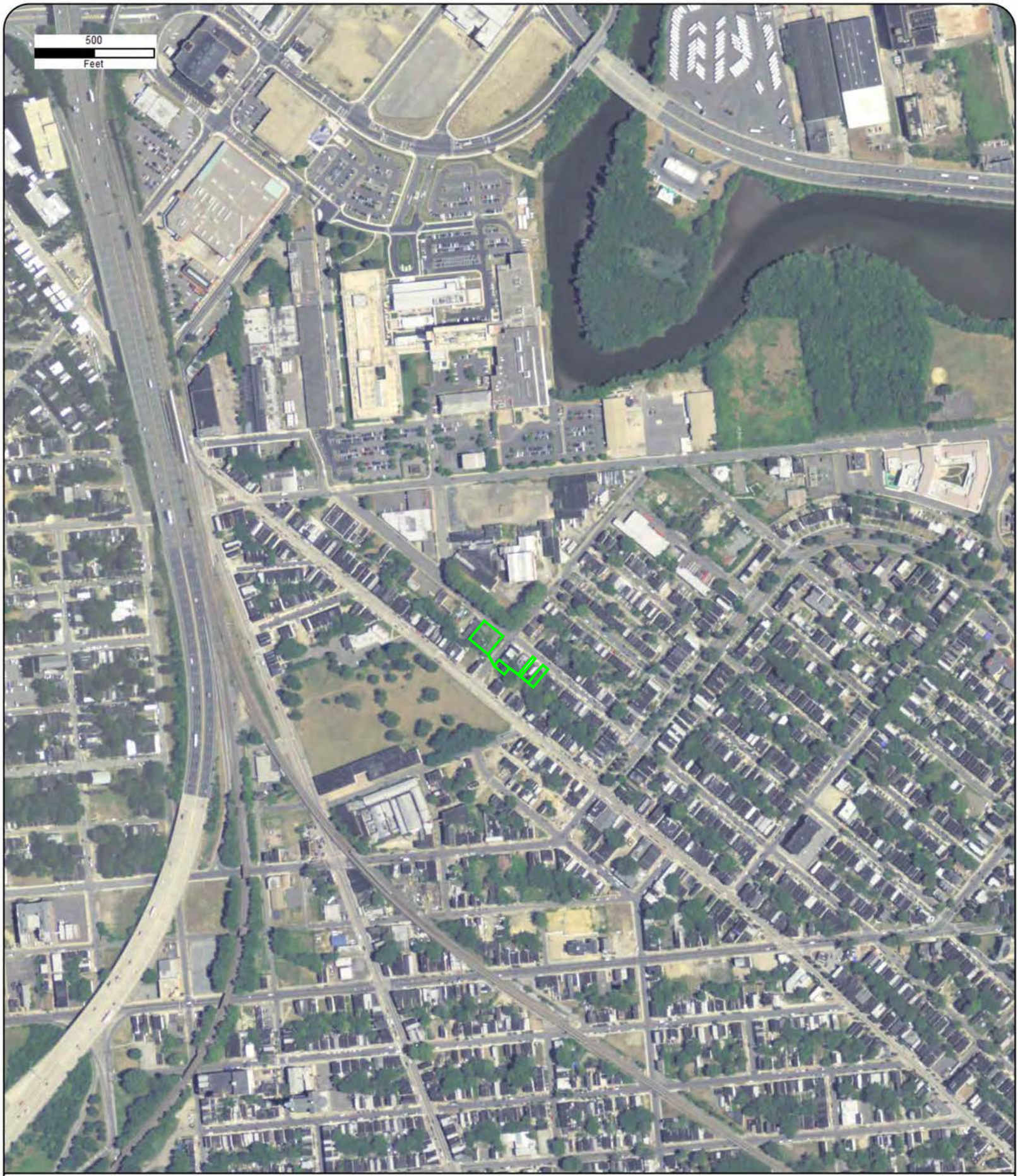
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

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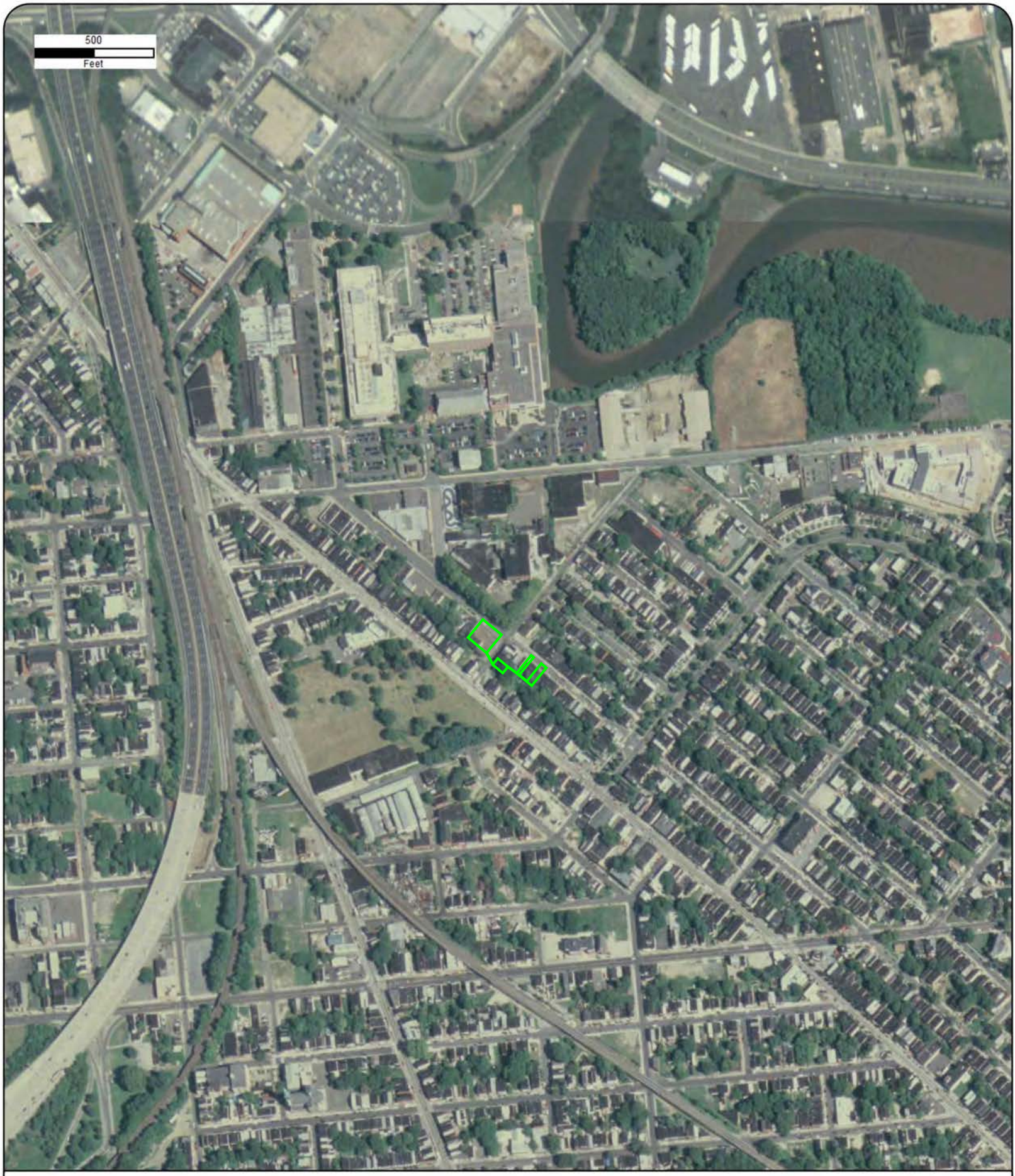
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2008
Source: USDA
Scale: 1" = 500'
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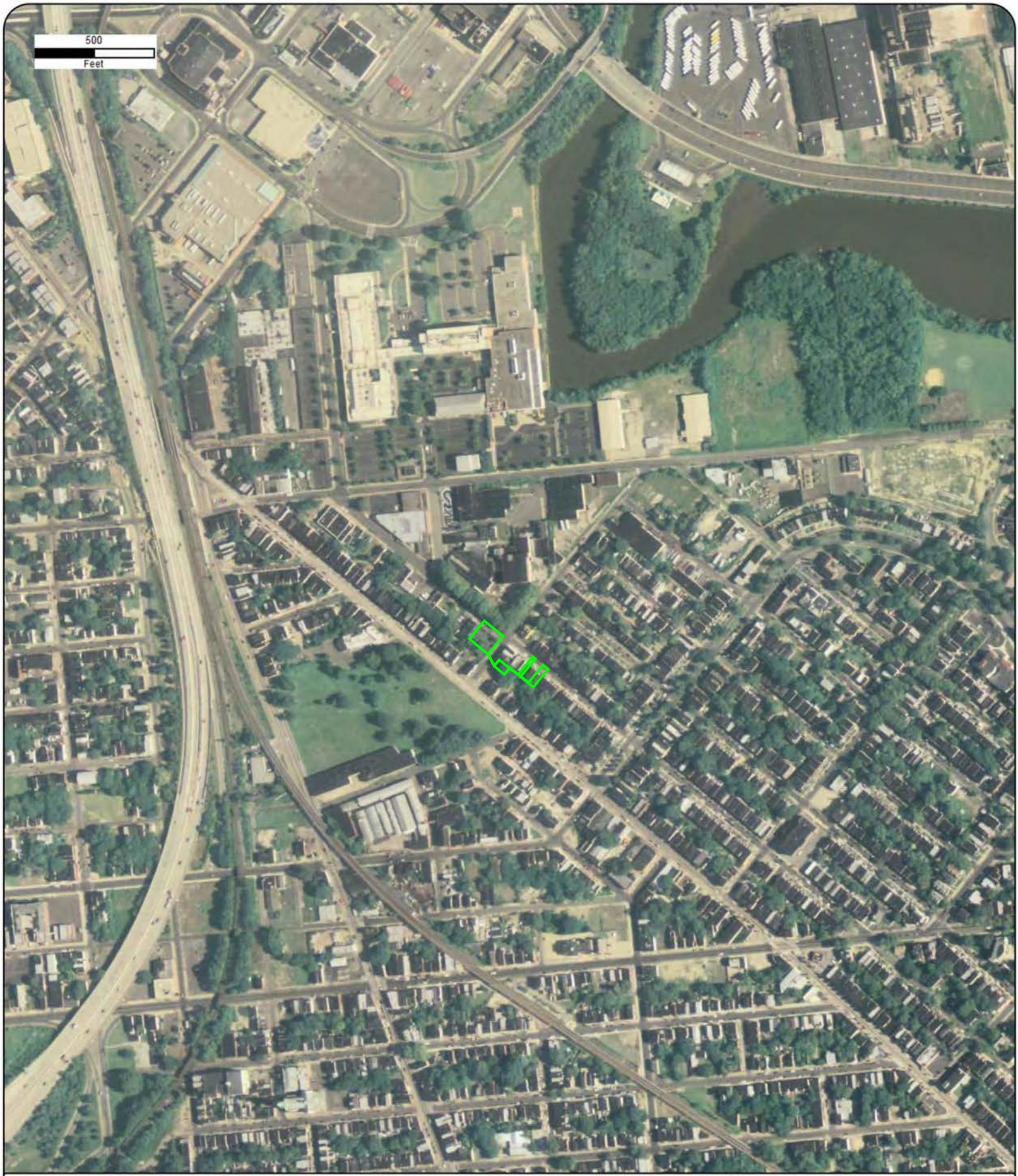
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

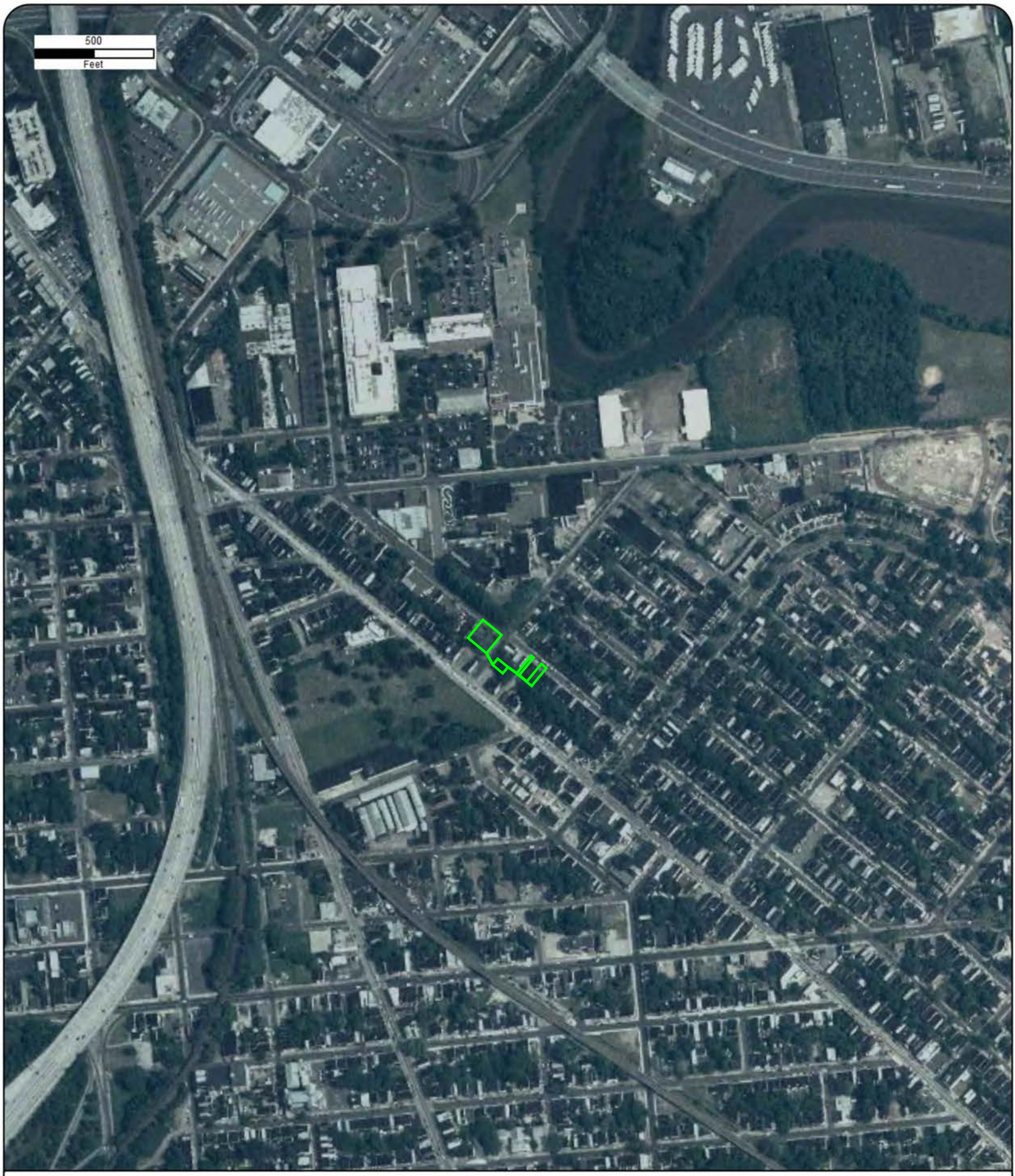


Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

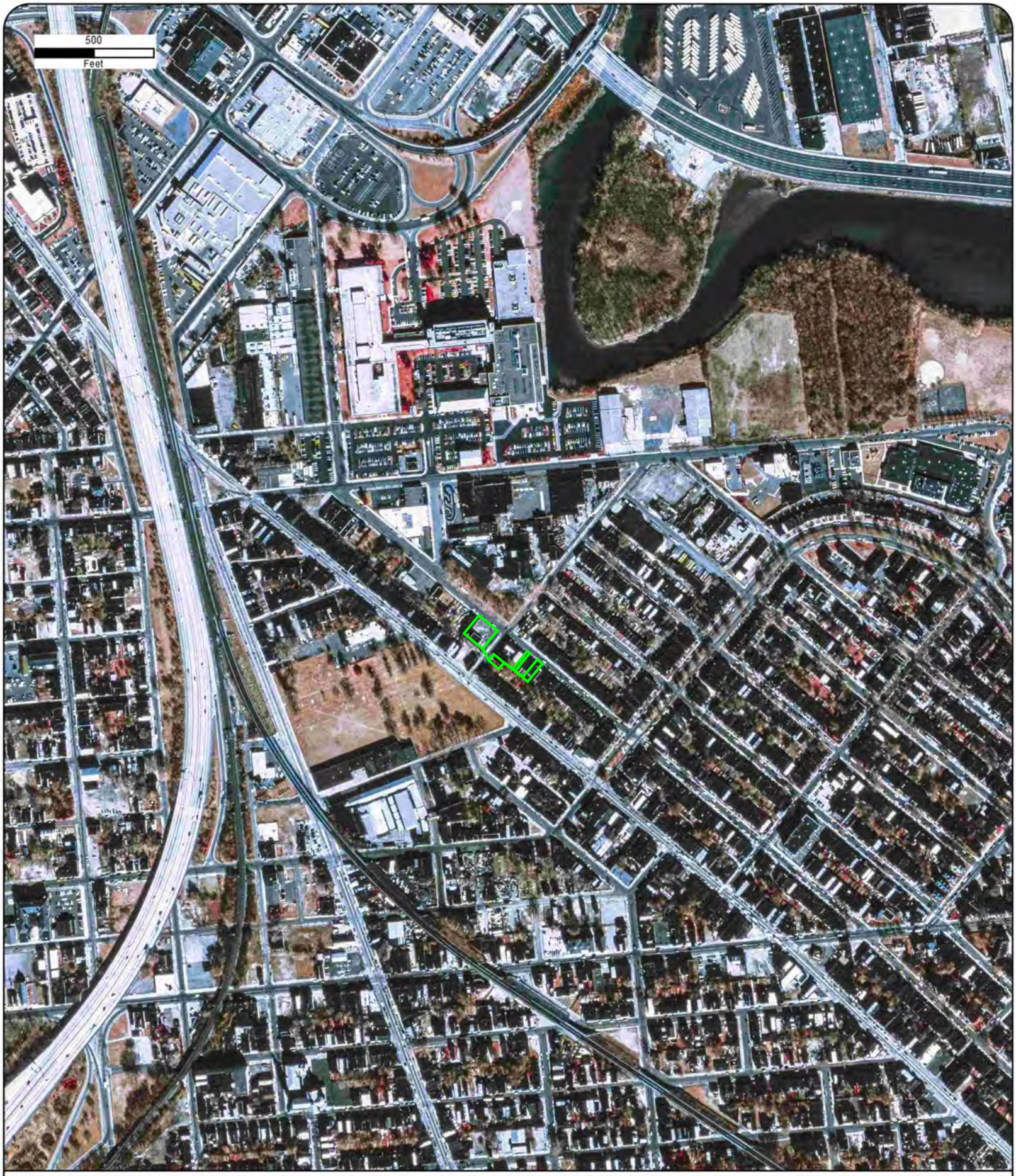
ERIS

Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

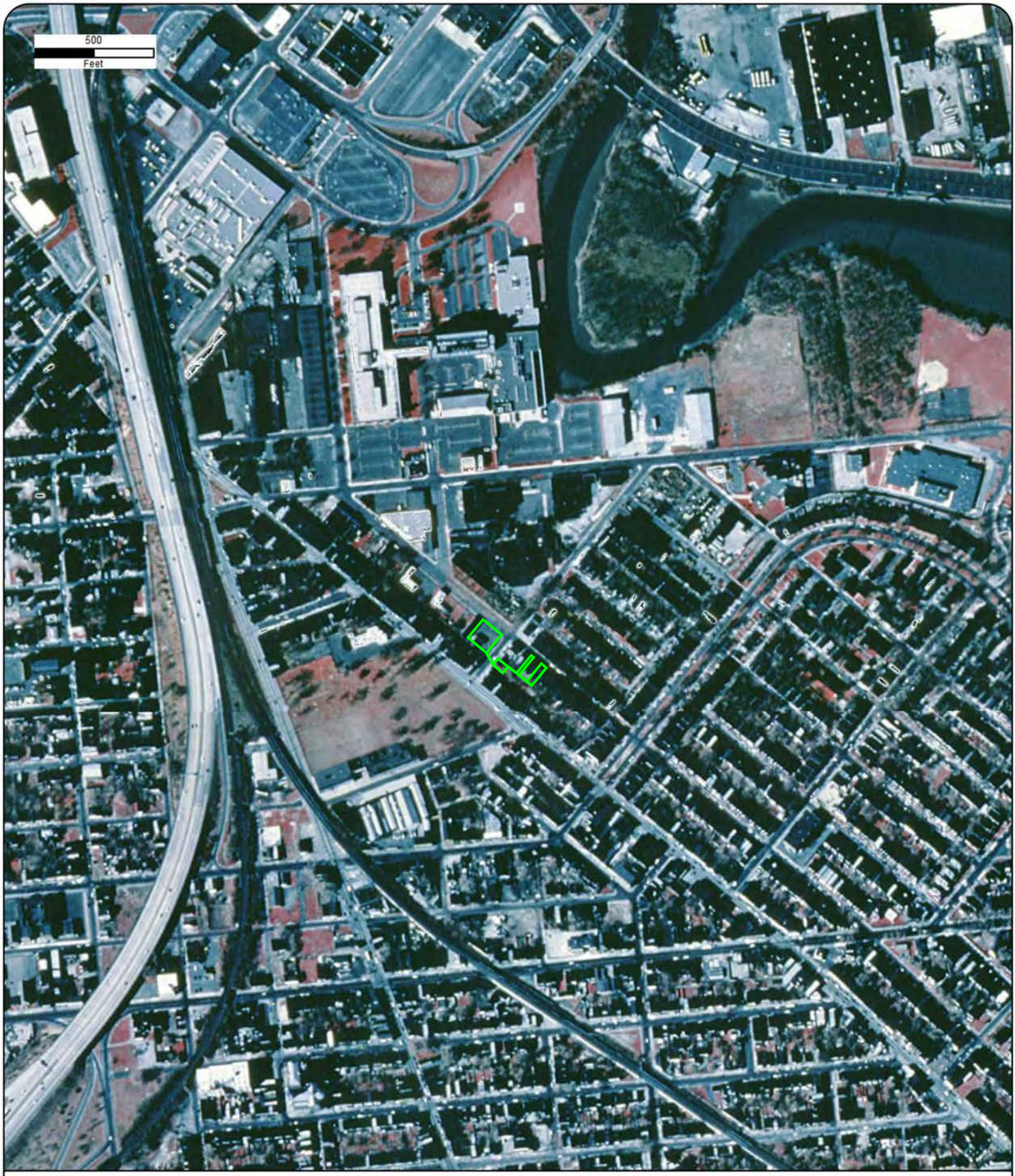


Year: 2002
Source: UAP
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

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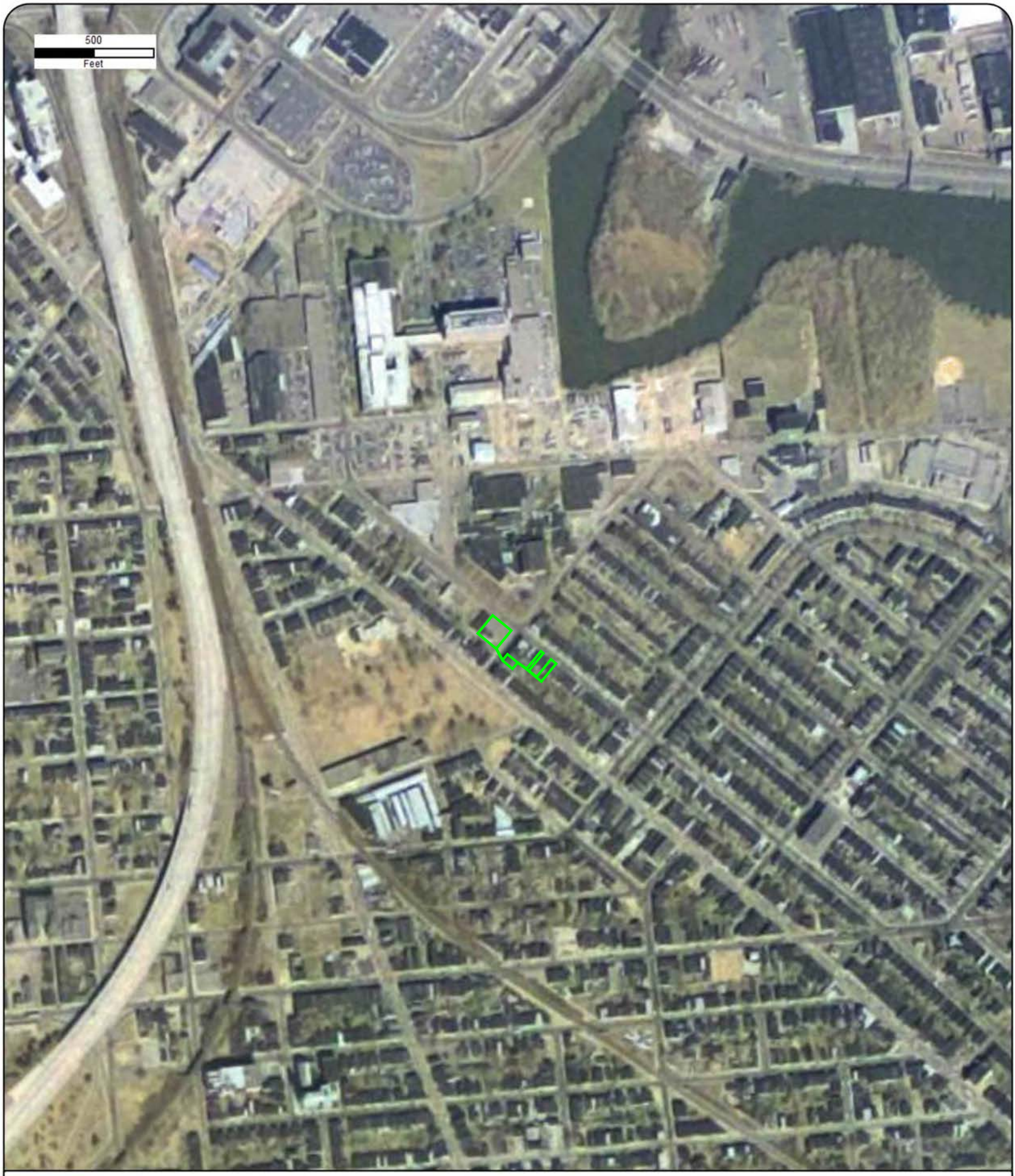

Year: 1990
Source: USGS
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Comment:

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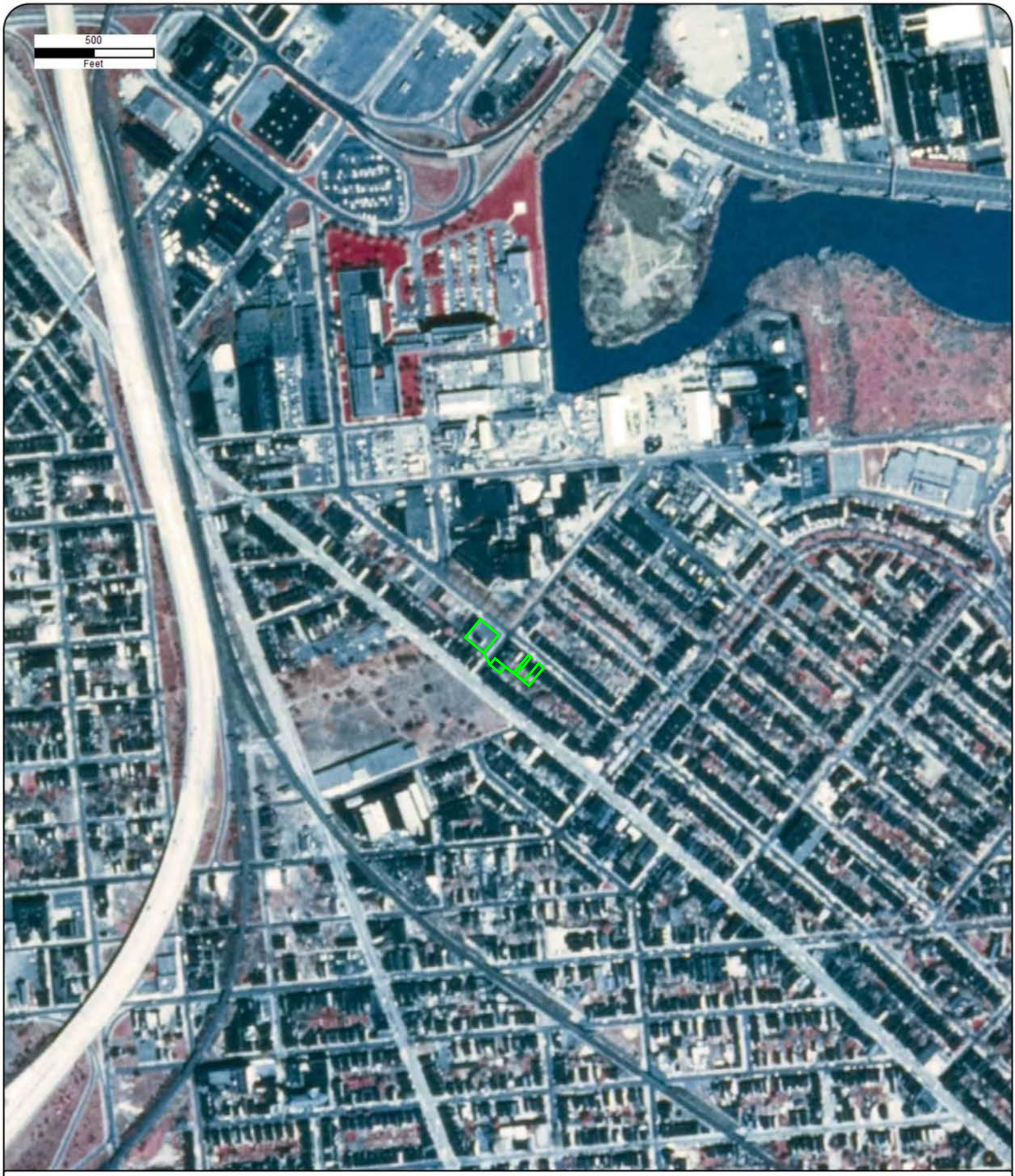
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

Year: 1973
Source: USGS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

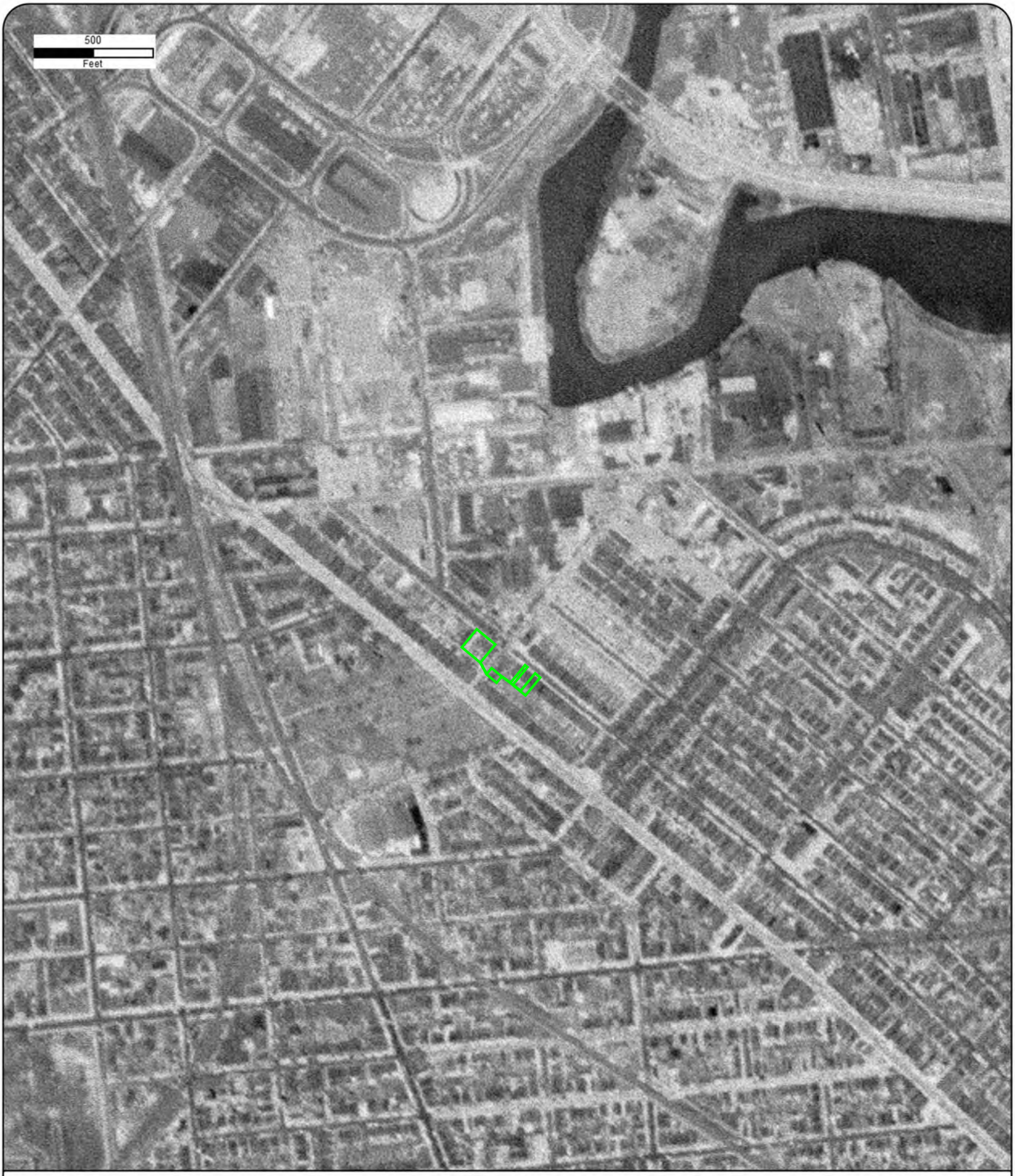
ERIS

Year: 1965
Source: USGS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 1957
Source: AMS
Scale: 1" = 500'
Comment: Best Copy Available

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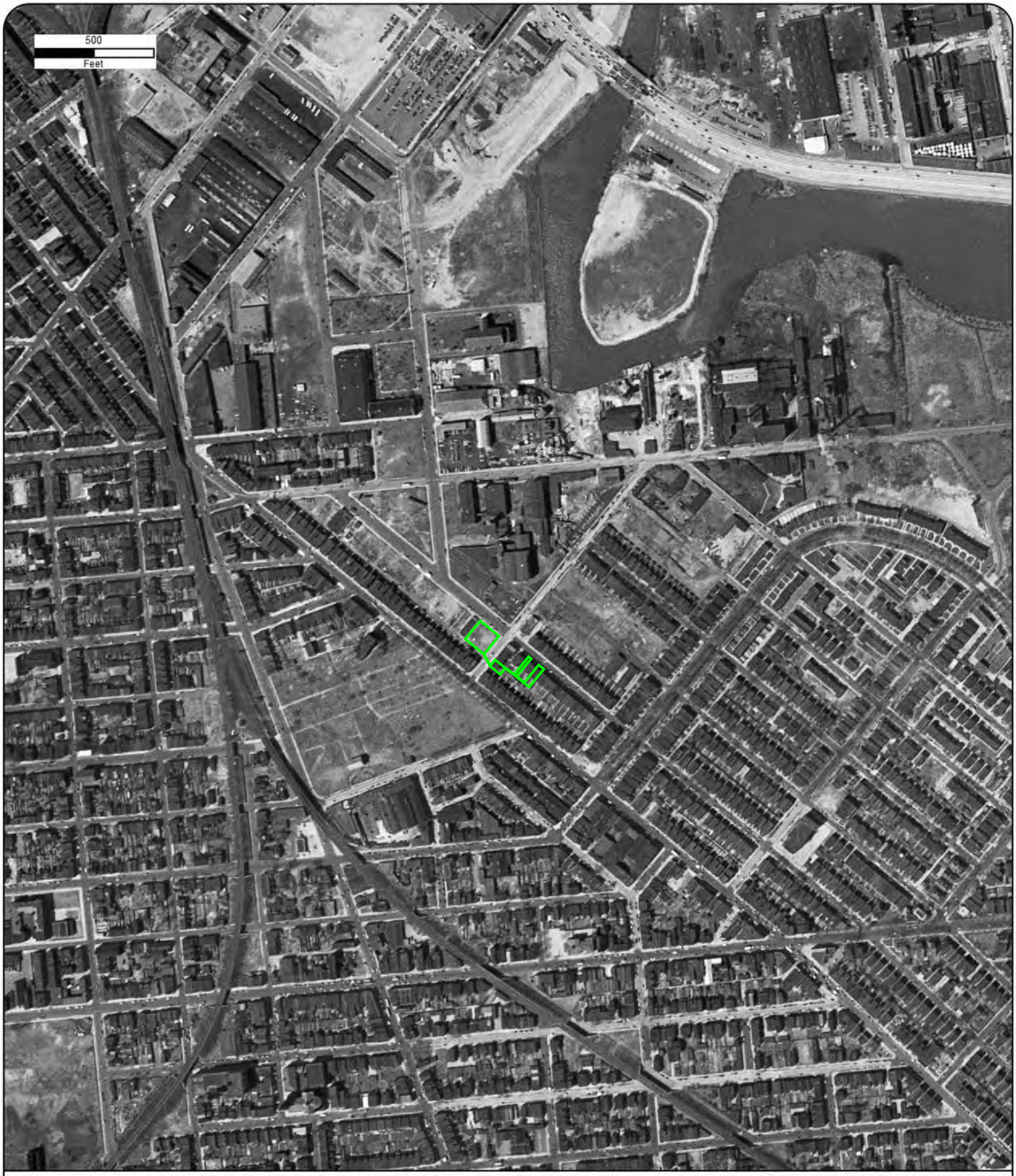
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS



Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

Year: 1931
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St, Camden, NJ
Approx Center: -75.10699252,39.93541761

Order No: 25071601822

ERIS

TOPOGRAPHIC MAPS

Project Property:	PRKSD25001 Area 1 919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St Camden NJ 08103
Project No:	PRKSD25001
Requested By:	Pennoni Associates Inc.
Order No:	25071601822
Date Completed:	July 16, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2023	7.5
2019	7.5
2016	7.5
2014	7.5
1995	7.5
1994	7.5
1984	7.5
1973	7.5
1967	7.5
1949	7.5
1943	15
1920	15
1898	15
1896	15
1894	15
1891	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

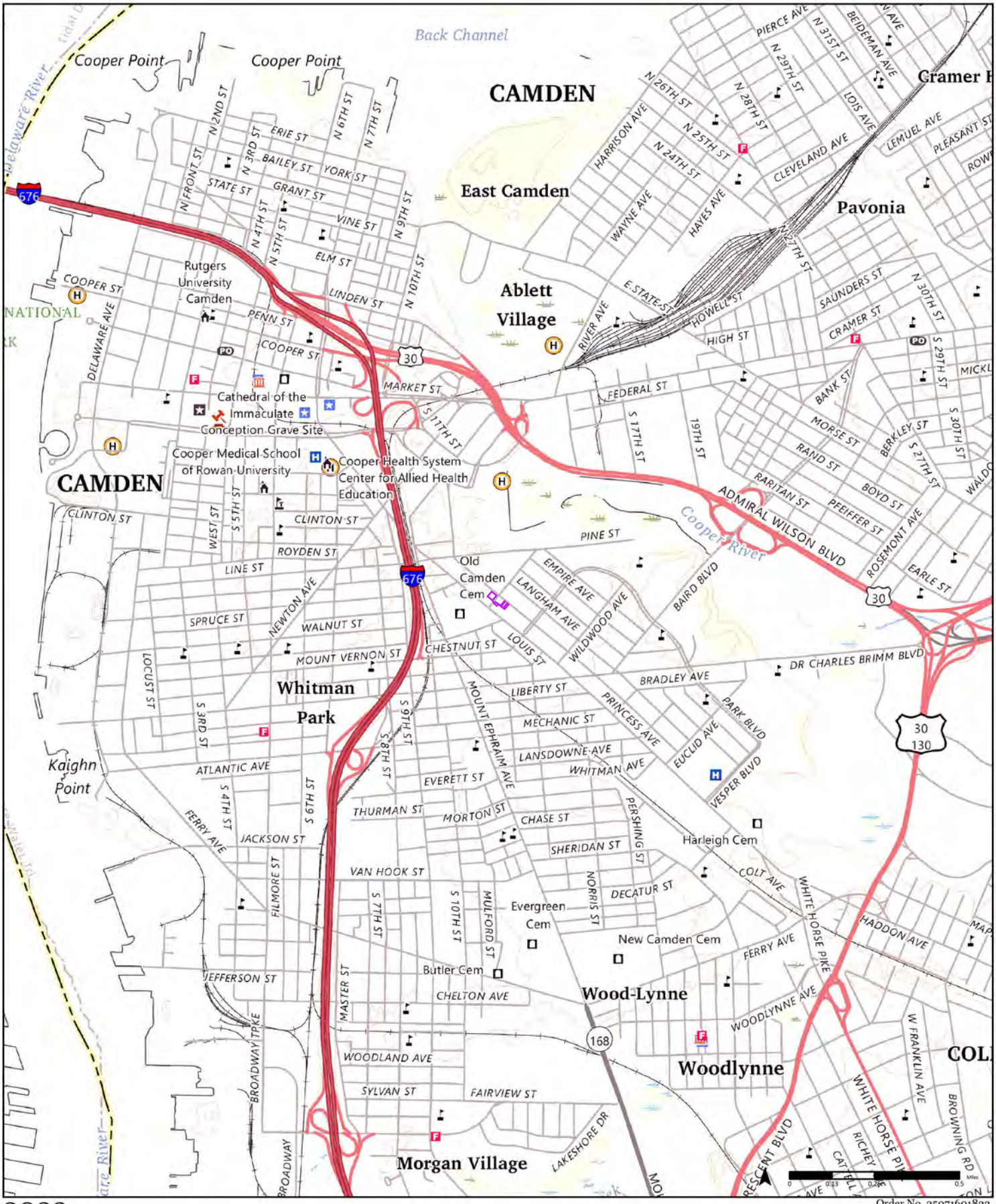
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



2023

Order No. 25071601822

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

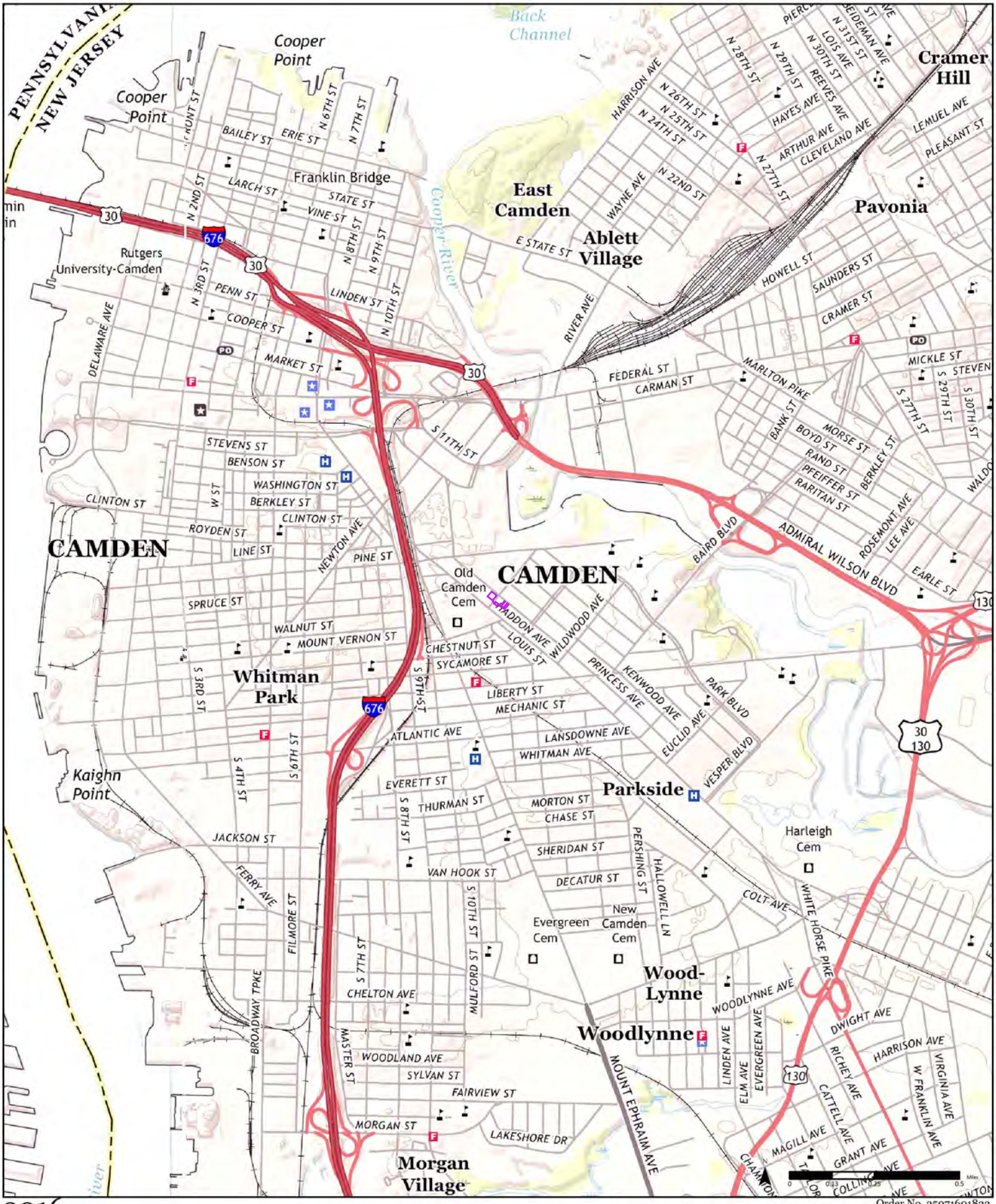
ERIS

2019

Order No. 25071601822

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map



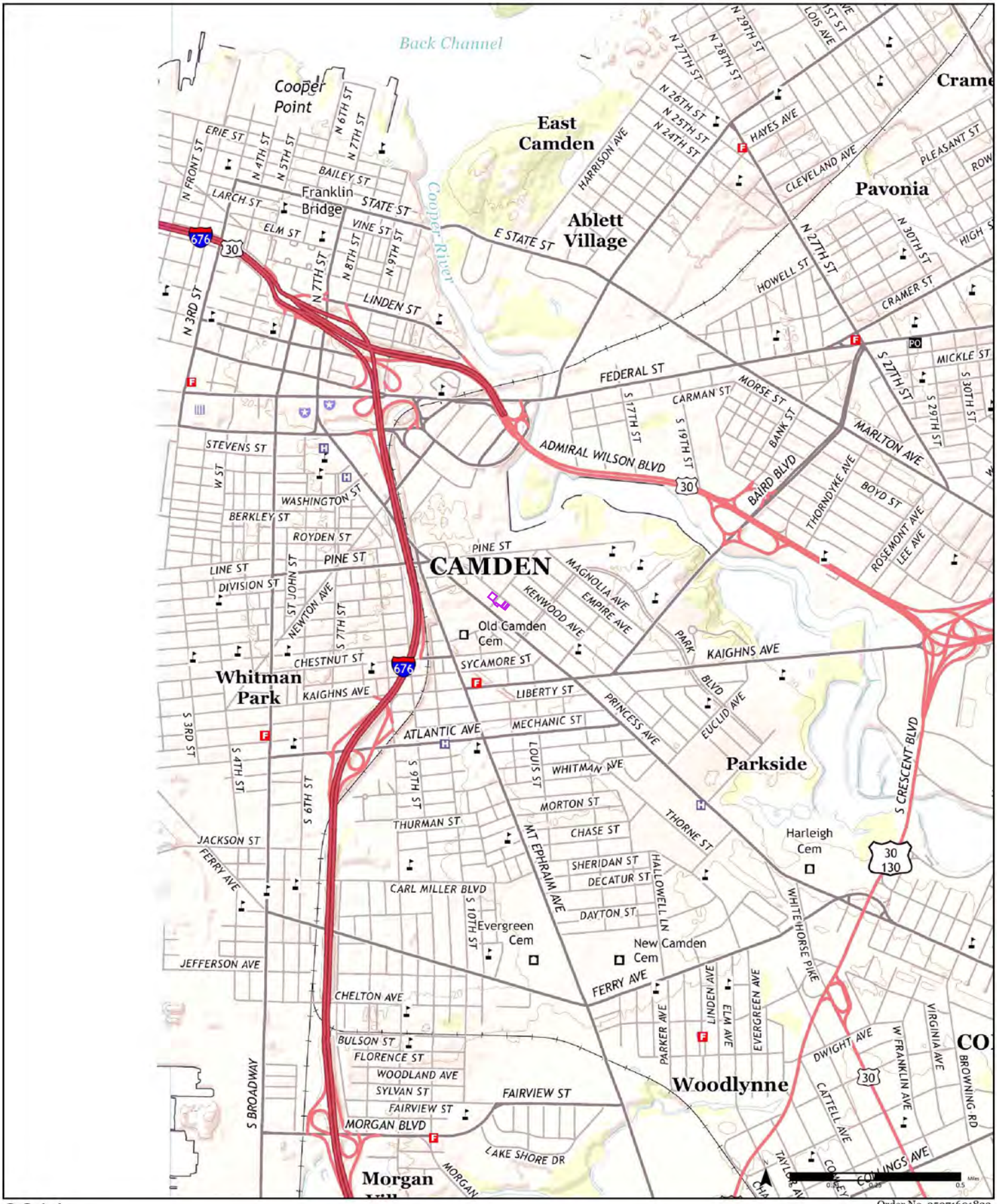
2016

Order No. 25071601822

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

ERIS



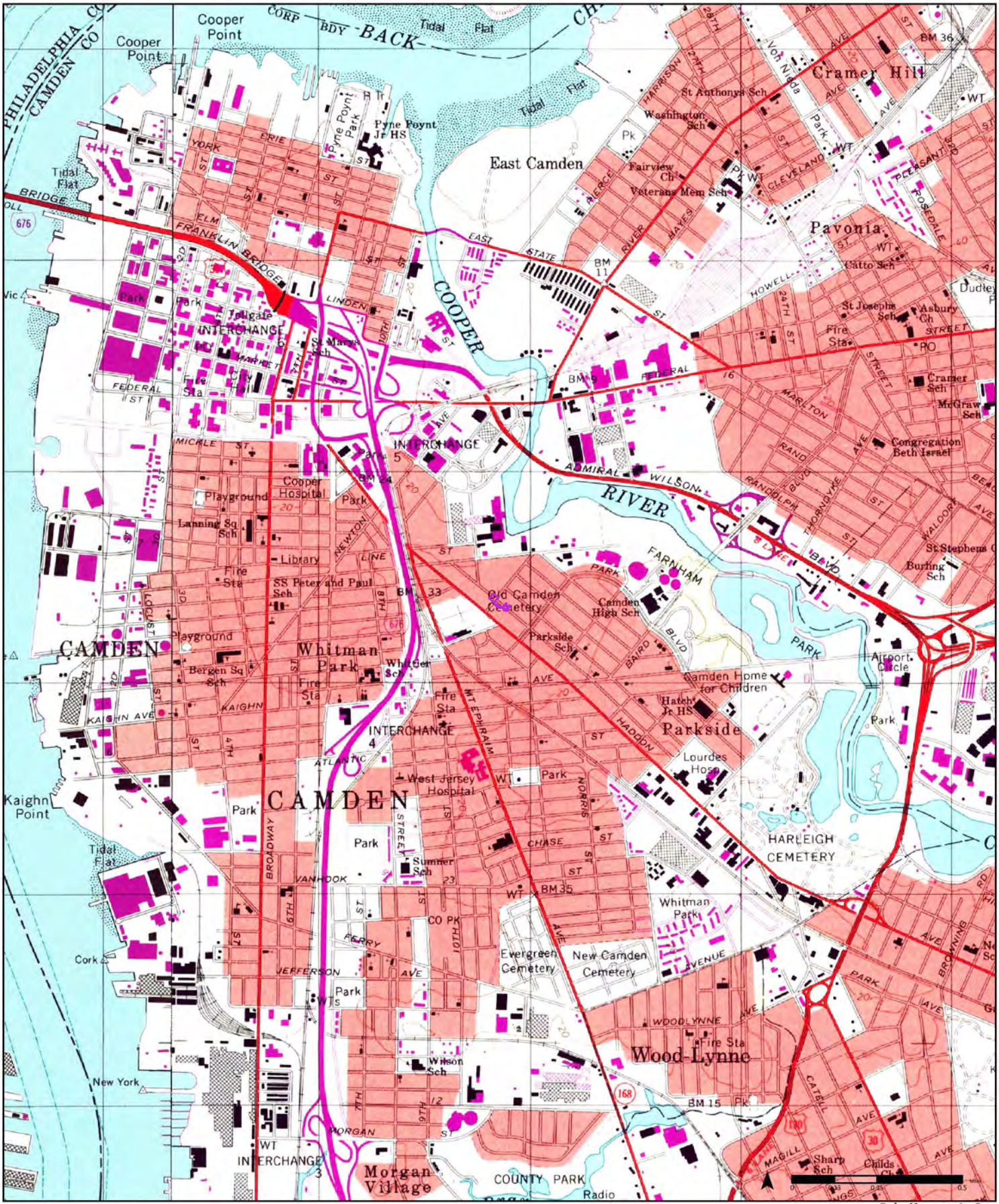
2014

Order No. 25071601822

Available Quadrangle(s): Camden, NJ

Source: USGS 7.5 Minute Topographic Map

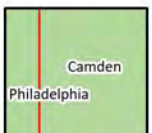
ERIS



1995

(1-1995) Aerial Photo Year: 1990

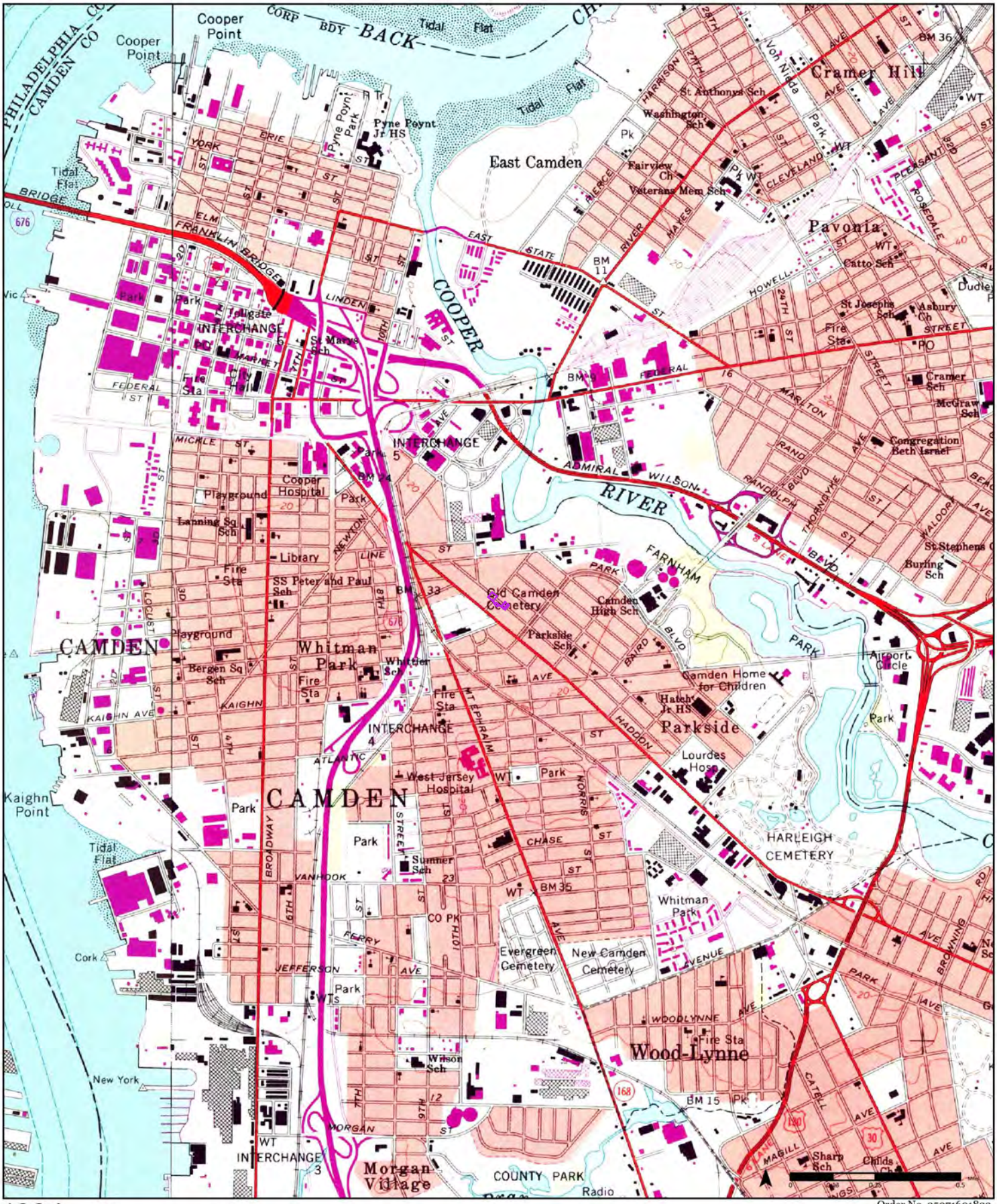
(2-1995) Aerial Photo Year: 1995



Available Quadrangle(s): Camden, NJ(1-1995)
Philadelphia, PA(2-1995)

Source: USGS 7.5 Minute Topographic Map

ERIS



1994

(1-1994) Aerial Photo Year: 1990
Photo Revision Year: 1994

(2-1994) Aerial Photo Year: 1990

Order No. 25071601822

Available Quadrangle(s): Camden, NJ(1-1994)
Philadelphia, PA(2-1994)

Source: USGS 7.5 Minute Topographic Map

ERIS

1984

(1-1973) Aerial Photo Year: 1965 Photo Revision Year: 1973

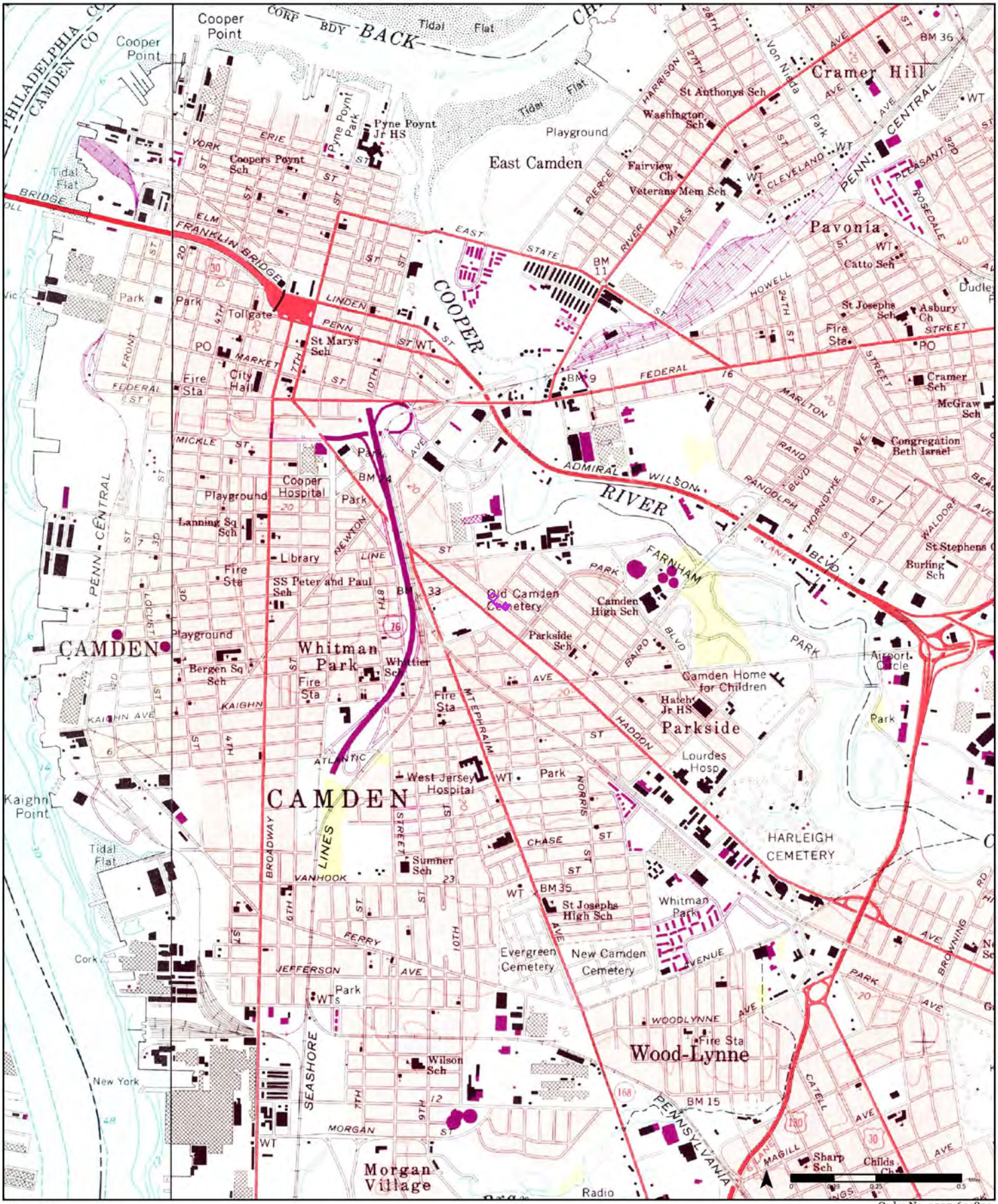
(2-1984) Aerial Photo Year: 1981 Photo Revision Year: 1984

Order No. 25071601822

Available Quadrangle(s): Camden, NJ(2-1984)
Philadelphia, PA(1-1973)

Source: USGS 7.5 Minute Topographic Map

ERIS



1973

(1-1973) Aerial Photo Year: 1973 Photo Revision Year: 1973

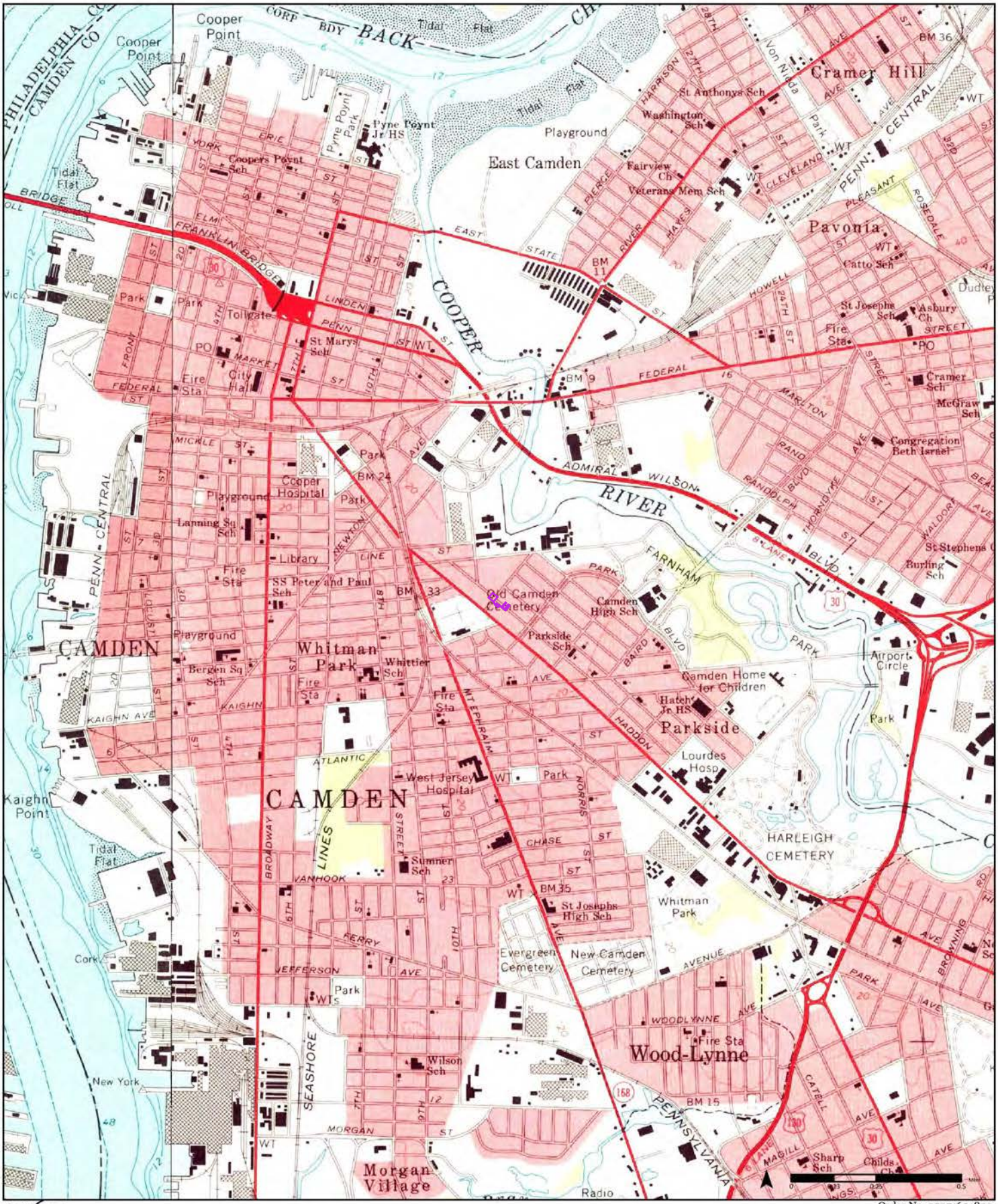
(2-1973) Aerial Photo Year: 1965 Photo Revision Year: 1973

Order No. 25071601822

Available Quadrangle(s): Camden, NJ(1-1973)
Philadelphia, PA(2-1973)

Source: USGS 7.5 Minute Topographic Map

ERIS



1967

(1-1967) Aerial Photo Year: 1965

(2-1967) Aerial Photo Year: 1965

Order No. 25071601822

Available Quadrangle(s): Camden, NJ(1-1967)
Philadelphia, PA(2-1967)

Source: USGS 7.5 Minute Topographic Map

ERIS

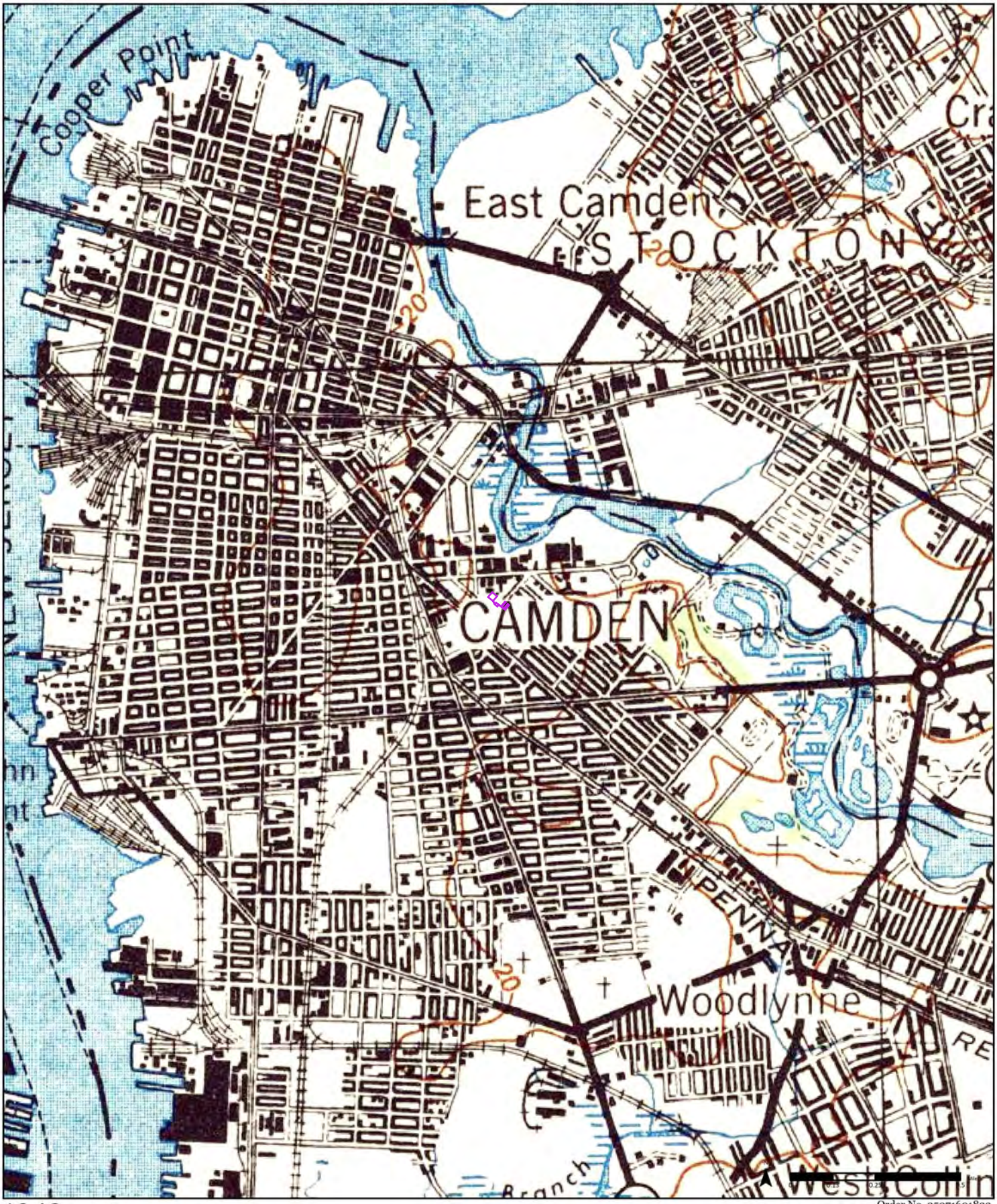
1949 (1-1949) Aerial Photo Year: 1946 (2-1949) Aerial Photo Year: 1946

Order No. 25071601822

Available Quadrangle(s): Camden, NJ(1-1949)
Philadelphia, PA(2-1949)

Source: USGS 7.5 Minute Topographic Map

ERIS



1943 (1-1943)

Aerial Photo Year: 1940

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA(1-1943)

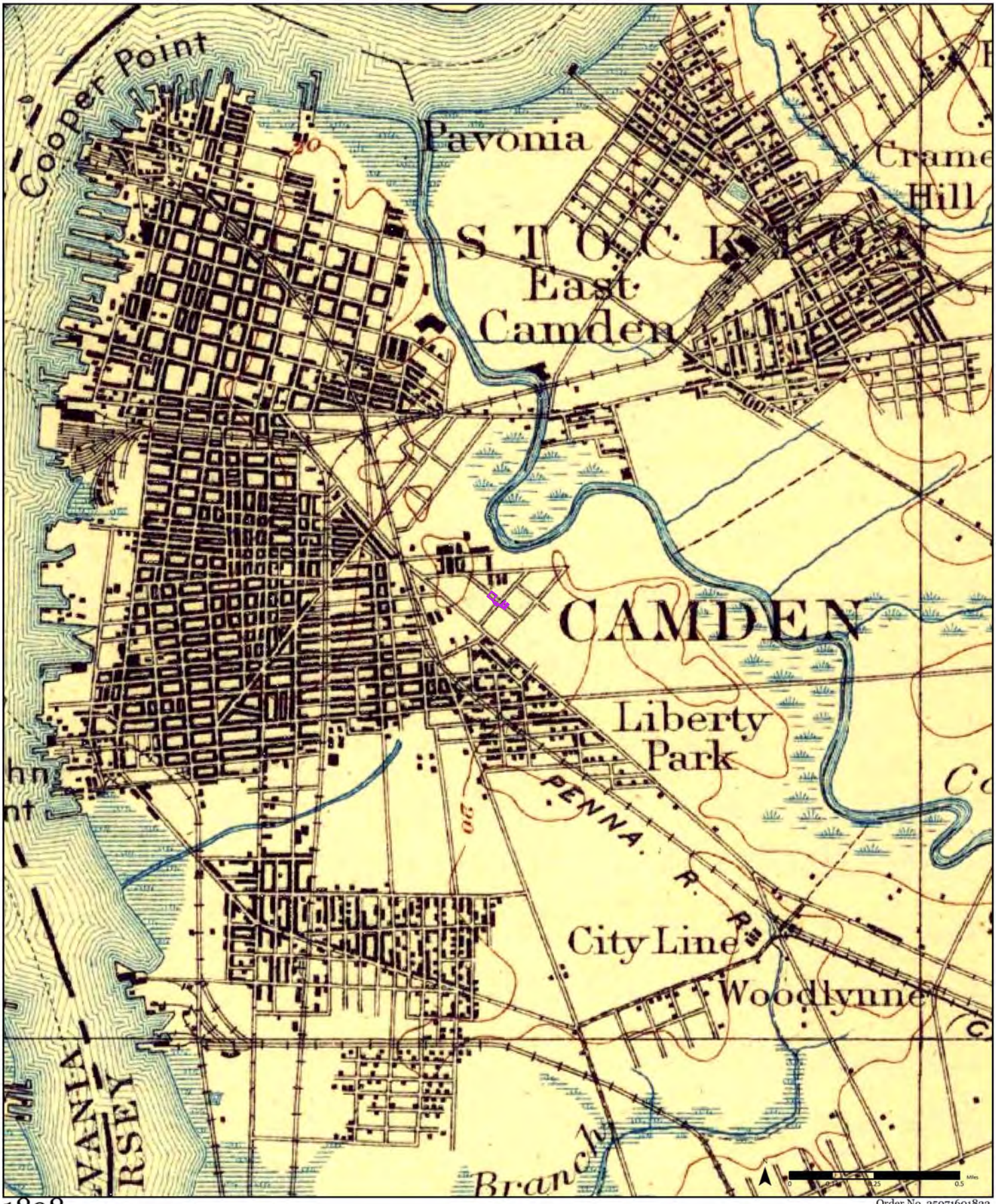
Source: USGS 15 Minute Topographic Map

1920

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map

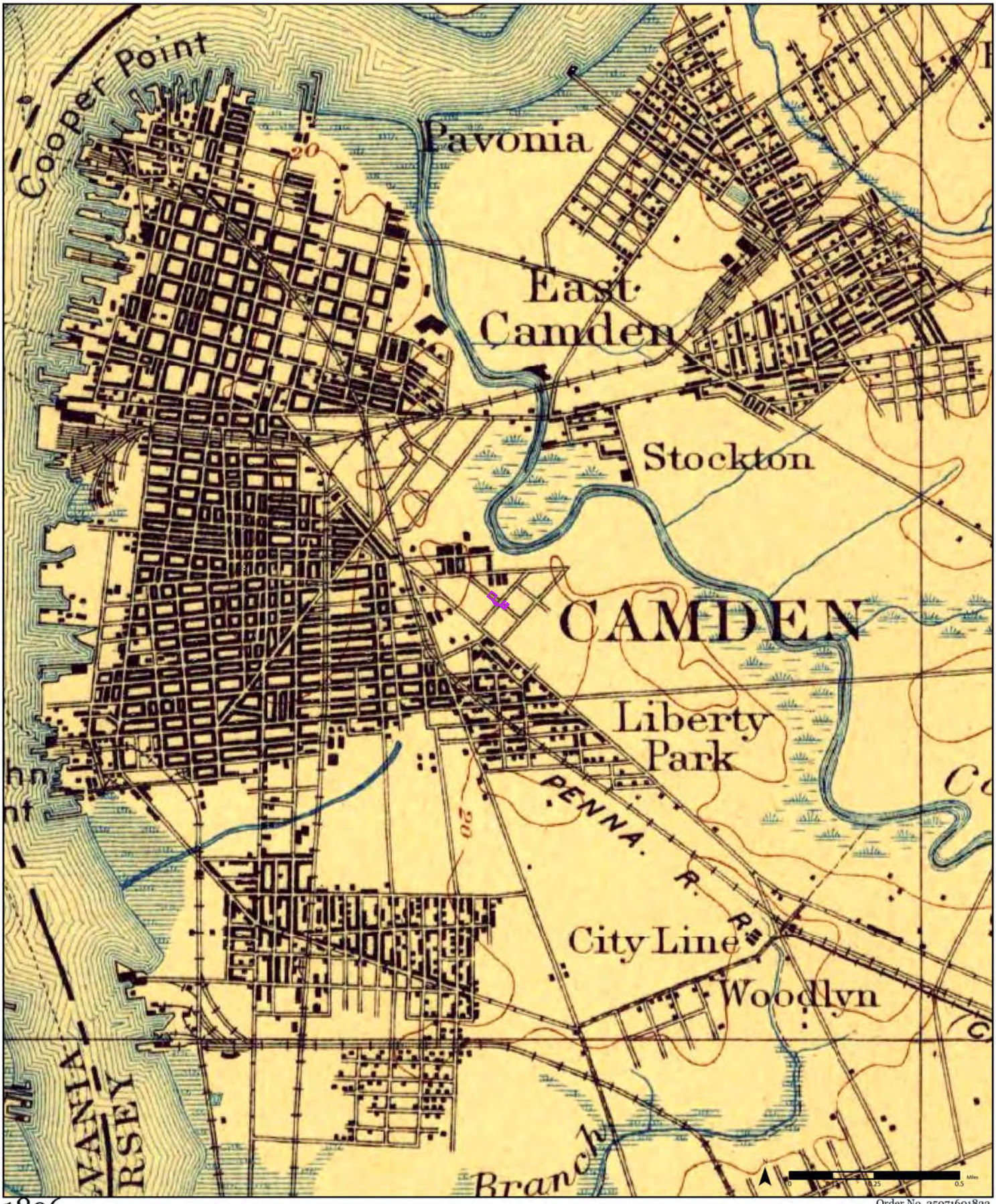


1898

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map



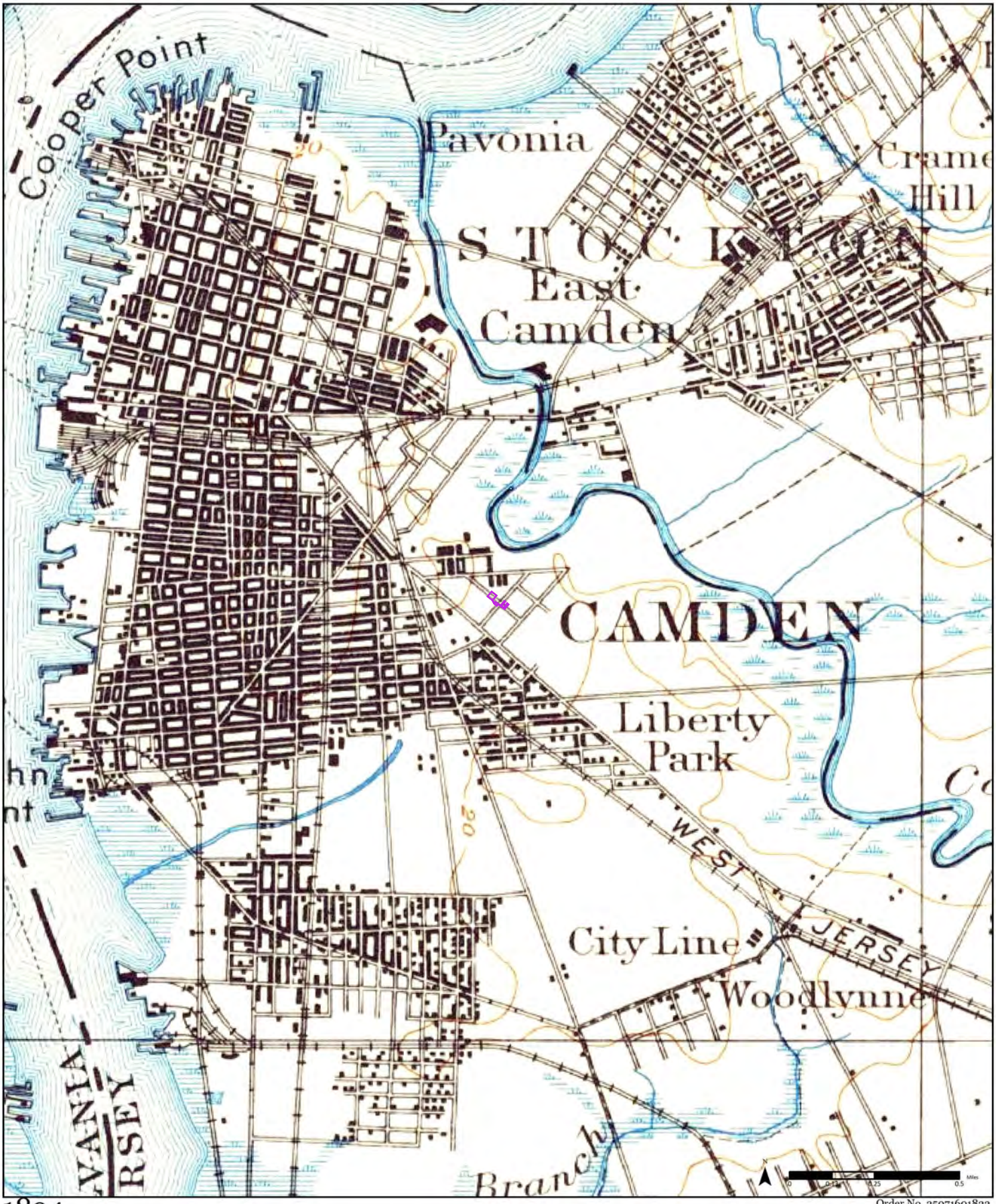
1896

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map

ERIS



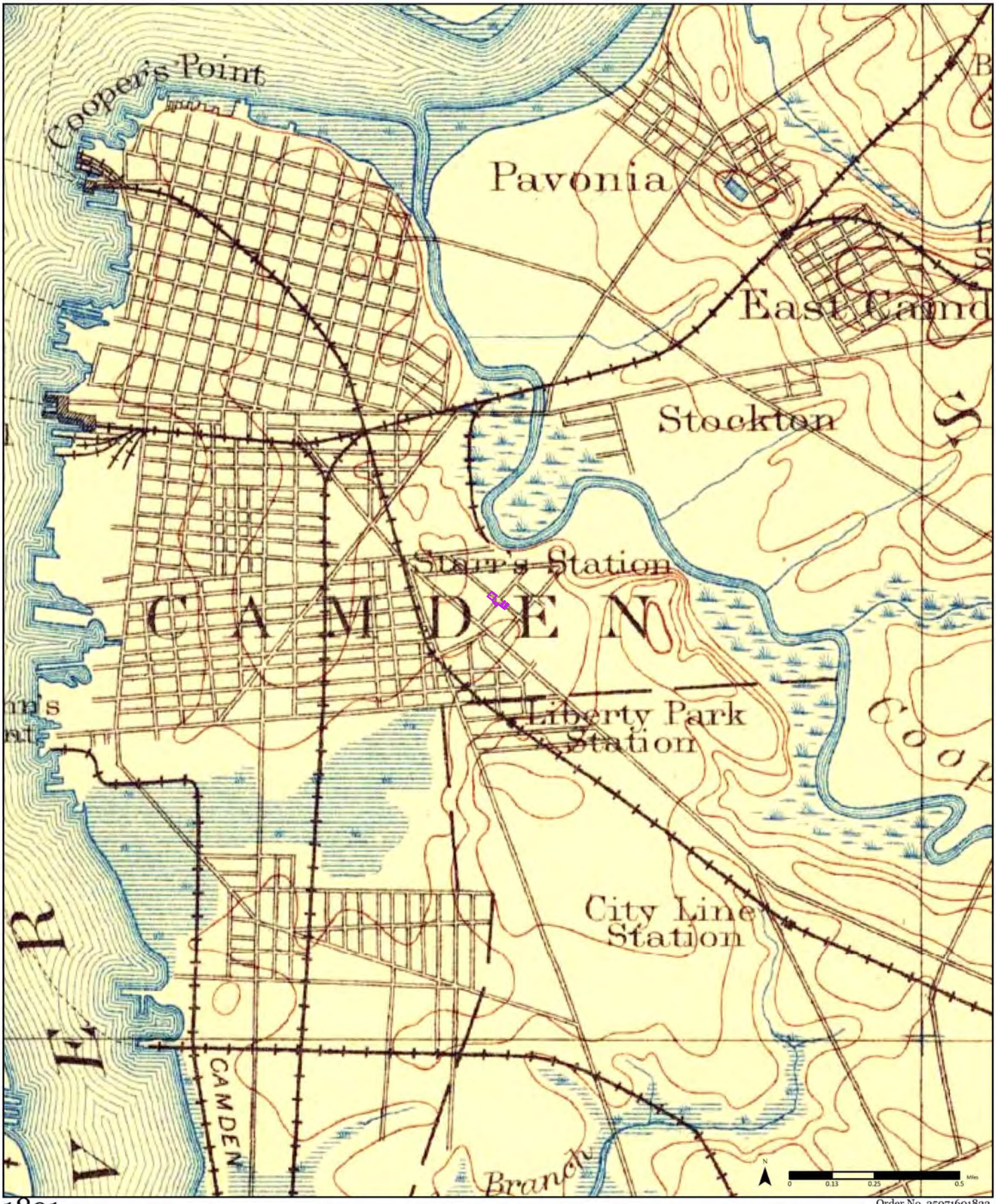
1894

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map



1891

Order No. 25071601822

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map

ERIS

ERIS

CITY DIRECTORY

Project Property:	*PRKSD25001 Area 1* *919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St* *Camden,NJ 08103*
Project No:	*PRKSD25001*
Requested By:	*Pennoni Associates Inc.*
Order No:	*25071601822*
Date Completed:	*July 24, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

July 24, 2025
RE: CITY DIRECTORY RESEARCH
919, 1015, 1023, 1025 Princess Ave & 1206-1208 Walnut St
Camden,NJ 08103

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
Beg-1075 of Princess Ave
1200-End of Walnut St
Search Notes:

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	MARC PUBLISHING CO	
1990	MARC PUBLISHING CO	
1985	MARC PUBLISHING CO	
1980	MARC PUBLISHING CO	
1976	MARC PUBLISHING CO	
1971	MARC PUBLISHING CO	
1959	NEW JERSEY BELL TELEPHONE CO	
1954	NEW JERSEY BELL TELEPHONE CO	
1943	POLKS	
1940	POLKS	
1931	POLKS	
1926	POLKS	

2024 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

859 **SOUTH JERSEY PRINTING IMPRESSIONS**...*TYPESETTING*
1014 **ALVAH MASON**...*RESIDENTIAL*
1016 **DONIELLE WESLEY**...*RESIDENTIAL*
1018 **OBDULIO LEBRON**...*RESIDENTIAL*
1038 **KRYSTAL JENKINS**...*RESIDENTIAL*
1045 **KAREEM GEE**...*RESIDENTIAL*
1049 **ROSA MALDONADO**...*RESIDENTIAL*
1050 **NORMA DANIELS**...*RESIDENTIAL*
1050 **WILLIAM PALMER**...*RESIDENTIAL*
1053 **PATRICIA JOHNSON**...*RESIDENTIAL*
1054 **CLARA COOPER**...*RESIDENTIAL*
1056 **EVELYN WILLIAMS**...*RESIDENTIAL*
1058 **BERNICE HENDERSON**...*RESIDENTIAL*
1058 **MICHAEL HENDERSON**...*RESIDENTIAL*
1059 **HECTOR FELIU**...*RESIDENTIAL*
1060 **BETH STEVENSON**...*RESIDENTIAL*
1060 **LASHEKA ADAMS**...*RESIDENTIAL*
1062 **JESSIE CHARLES**...*RESIDENTIAL*
1067 **SILVIA RAMOS**...*RESIDENTIAL*
1070 **QUAN BEVANS**...*RESIDENTIAL*
1070 **STEVEN PUGH**...*RESIDENTIAL*

2024 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1240 **A G A INSURANCE SVC**...*INSURANCE*
1240 **PRINCESS AVENUE AUTO BODY SHOP**...*NONCLASSIFIED ESTABLISHMENTS*
1300 **NUBIAN DESIGNS**...*GRAPHIC DESIGNERS*
1300 **RUGGIERO ANTHONY**...*CAST STONE*
1300 **WAREHOUSING ASSOCIATE**...*WAREHOUSES-PRIVATE & PUBLIC*

2020 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

883 **BUFF**...*HALLS & AUDITORIUMS*
913 **PRINCESS AVE MOTORS**...*AUTOMOBILE REPAIRING & SERVICE*
913 **PRINCESS AVENUE MOTORS**...*AUTOMOBILE REPAIRING & SERVICE*
1014 **ALVAH MASON**...*RESIDENTIAL*
1018 **OBDULIO LEBRON**...*RESIDENTIAL*
1019 **CLARIBEL DIAZ**...*RESIDENTIAL*
1037 **EDDIE ALSTON**...*RESIDENTIAL*
1042 **KIMBERLY TAYLOR**...*RESIDENTIAL*
1045 **KAREEM GEE**...*RESIDENTIAL*
1047 **CHARMAINE MURPHY**...*RESIDENTIAL*
1049 **HEATH GOODEN**...*RESIDENTIAL*
1050 **SAMUEL YAMBASU**...*RESIDENTIAL*
1054 **CLARA COOPER**...*RESIDENTIAL*
1057 **MARICIA GRAHAM**...*RESIDENTIAL*
1058 **BERNICE HENDERSON**...*RESIDENTIAL*
1060 **BETH STEVENSON**...*RESIDENTIAL*
1064 **D FIELDS**...*RESIDENTIAL*
1067 **SILVIA RAMOS**...*RESIDENTIAL*
1068 **MARLENE HARRELL**...*RESIDENTIAL*
1070 **CONNIE BEVANS**...*RESIDENTIAL*
1070 **STEVEN PUGH**...*RESIDENTIAL*

2020 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1240 **A G A INSURANCE SVC**...*INSURANCE*
1300 **RUGGIERO ANTHONY**...*OTHER BUILDING MATERIAL DEALERS*
1321 **LERRO PRODUCTS**...*DRYCLEANING & LAUNDRY SVCS (EXCEPT COIN-OPERATED)*
1321 **LERRO PRODUCTS**...*CLEANING COMPOUNDS (WHLS)*

2016 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **DARBY, SHAWNIQUE**...*COUNSELORS*
0 **MT HOPE UAME CHURCH**...*CHURCHES*
0 **VICTORY OUTREACH CHR OF CAMDEN**...*MINISTRIES-OUT REACH*
883 **BUFF**...*HALLS & AUDITORIUMS*
911 **HIGHLINE MOTORS**...*AUTOMOBILE REPAIRING & SERVICE*
913 **AUTO TRADERS DIRECT**...*AUTOMOBILE DEALERS-USED CARS*
913 **PRINCESS AVENUE MOTORS**...*NONCLASSIFIED ESTABLISHMENTS*
915 **HIGHLINE MOTORS**...*AUTOMOBILE DEALERS-USED CARS*
1014 **ALVAH MASON**...*RESIDENTIAL*
1014 **RUTH MASON**...*RESIDENTIAL*
1017 **LATONYA WHITAKER**...*RESIDENTIAL*
1018 **OBDULIO LEBRON**...*RESIDENTIAL*
1019 **CLARIBEL DIAZ**...*RESIDENTIAL*
1037 **EDDIE ALSTON**...*RESIDENTIAL*
1037 **ESTHER ALSTON**...*RESIDENTIAL*
1042 **KIMBERLY TAYLOR**...*RESIDENTIAL*
1045 **KAREEM GEE**...*RESIDENTIAL*
1045 **TAMIKA GEE**...*RESIDENTIAL*
1047 **COURTNEY MURPHY**...*RESIDENTIAL*
1049 **HEATH GOODEN**...*RESIDENTIAL*
1049 **VALENCIA GOODEN**...*RESIDENTIAL*
1050 **SAMUEL YAMBASU**...*RESIDENTIAL*
1050 **TONEY DANIELS**...*RESIDENTIAL*
1054 **CLARA COOPER**...*RESIDENTIAL*
1054 **WILLIAM COOPER**...*RESIDENTIAL*
1058 **BERNICE HENDERSON**...*RESIDENTIAL*
1058 **MICHA HENDERSON**...*RESIDENTIAL*
1060 **BETH STEVENSON**...*RESIDENTIAL*
1062 **ARONA ARONA**...*RESIDENTIAL*
1066 **ANTHONY MATTHEWS**...*RESIDENTIAL*
1067 **SILVIA RAMOS**...*RESIDENTIAL*
1068 **MARLENE HARRELL**...*RESIDENTIAL*
1070 **CONNIE BEVANS**...*RESIDENTIAL*
1070 **STEVEN PUGH**...*RESIDENTIAL*

2016 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1240 **A G A INSURANCE SVC**...*INSURANCE*
1240 **PRINCESS AVENUE AUTO BODY SHOP**...*NONCLASSIFIED ESTABLISHMENTS*
1300 **NUBIAN DESIGNS**...*GRAPHIC DESIGNERS*
1300 **RUGGIERO ANTHONY**...*OTHER BUILDING MATERIAL DEALERS*
1300 **WAREHOUSING ASSOCIATE**...*WAREHOUSES-PRIVATE & PUBLIC*
1321 **LERRO PRODUCTS**...*DRYCLEANING & LAUNDRY SVCS (EXCEPT COIN-OPERATED)*

2012 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

883 **BUFF**...*HALLS & AUDITORIUMS*
911 **HIGHLINE MOTORS**...*AUTOMOBILE REPAIRING & SERVICE*
1021 **DAWN OWENS**...*RESIDENTIAL*
1024 **ERNEST JOHNSON**...*RESIDENTIAL*
1026 **THOMAS WHITEHEAD**...*RESIDENTIAL*
1042 **ANNIE CAMPBELL**...*RESIDENTIAL*
1042 **PATRICIA EVANS**...*RESIDENTIAL*
1042 **TAKISHA CAMPBELL**...*RESIDENTIAL*
1047 **CHARLES MURPHY**...*RESIDENTIAL*
1048 **MERRIT SPRATLEY**...*RESIDENTIAL*
1048 **MERRITT SPRATLEY**...*RESIDENTIAL*
1049 **HEATH GOODEN**...*RESIDENTIAL*
1049 **V GOODEN**...*RESIDENTIAL*
1053 **CELESTINE MARCUS**...*RESIDENTIAL*
1053 **MARCUS OTIS**...*RESIDENTIAL*
1054 **DARLENE COOPER**...*RESIDENTIAL*
1054 **WILLIAM COOPER**...*RESIDENTIAL*
1056 **EVELYN WILLIAMS**...*RESIDENTIAL*
1058 **BERNICE HENDERSON**...*RESIDENTIAL*
1058 **MICHAEL HENDERSON**...*RESIDENTIAL*
1059 **JOSEPH BROWN**...*RESIDENTIAL*
1059 **REGINALD BROWN**...*RESIDENTIAL*
1060 **EURELIA LEE**...*RESIDENTIAL*
1060 **LASHEKA ADAMS**...*RESIDENTIAL*
1060 **SHAREY DANIELS**...*RESIDENTIAL*
1060 **SHONDA STEVENSON**...*RESIDENTIAL*
1060 **WAYNE LEE**...*RESIDENTIAL*
1062 **JESSE CHARLES**...*RESIDENTIAL*
1064 **A DORIS FIELDS**...*RESIDENTIAL*
1064 **FIELDS JAMES**...*RESIDENTIAL*
1064 **JAMES FIELDS**...*RESIDENTIAL*
1067 **ALEXANDER HENRIQUEZ**...*RESIDENTIAL*
1067 **FAUSTINO HENRIQUEZ**...*RESIDENTIAL*
1067 **HENRIQUEZ FAUTINO**...*RESIDENTIAL*
1067 **SILVIA DIAZ**...*RESIDENTIAL*
1067 **SILVIA RAMOS**...*RESIDENTIAL*
1068 **CLARA RUSSELL**...*RESIDENTIAL*
1070 **CONNIE BEVANS**...*RESIDENTIAL*
1070 **LUCILLE BEVAN**...*RESIDENTIAL*
1070 **QUAIN BEVANS**...*RESIDENTIAL*
1070 **SAMAD BEVANS**...*RESIDENTIAL*
1070 **T BEVANS**...*RESIDENTIAL*
1071 **THOMAS WILLIAMS**...*RESIDENTIAL*

2012 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1300 **NUBIAN DESIGNS**...*ARTISTS MATERIALS & SUPPLIES*
1300 **WAREHOUSING ASSOCIATE**...*WAREHOUSES-PRIVATE & PUBLIC*
1321 **JDL ENTERPRISES**...*CHURCH ORGANIZATIONS*
1321 **RJL INTERNATIONAL LLC**...*FEDERAL GOVERNMENT CONTRACTORS*
1368 **AUTO BOYS**...*AUTOMOBILE REPAIRING & SERVICE*

2007 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

835 **PITT'S AUTOMOTIVE**...*AUTOMOBILE REPAIRING & SERVICE*
883 **BUFF**...*HALLS & AUDITORIUMS*
911 **HIGHLINE MOTORS**...*AUTOMOBILE REPAIRING & SERVICE*
913 **PRINCESS AVENUE MOTORS**...*NONCLASSIFIED ESTABLISHMENTS*
1011 **J BAGBY**...*RESIDENTIAL*
1012 **CHARLES ZELLARS**...*RESIDENTIAL*
1015 **L J DIGGS**...*RESIDENTIAL*
1021 **BART WILLIAMS**...*RESIDENTIAL*
1042 **K D COOK**...*RESIDENTIAL*
1042 **P EVANS**...*RESIDENTIAL*
1050 **HAROLD E MOORE**...*RESIDENTIAL*
1054 **WILLIAM COOPER**...*RESIDENTIAL*
1055 **GORDON TURNER**...*RESIDENTIAL*
1057 **W CUBBAGE**...*RESIDENTIAL*
1059 **A W & R B BROWN**...*RESIDENTIAL*
1060 **WAYNE LEE**...*RESIDENTIAL*
1061 **BELINDA THOMAS**...*RESIDENTIAL*
1067 **SILVIA RAMOS**...*RESIDENTIAL*
1068 **U RUSSELL**...*RESIDENTIAL*

2007 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1240 **PRINCESS AVENUE AUTO BODY SHOP**...*NONCLASSIFIED ESTABLISHMENTS*
1300 **WAREHOUSING ASSOCIATE**...*WAREHOUSES-PRIVATE & PUBLIC*
1368 **AUTO BOYS**...*AUTOMOBILE REPAIRING & SERVICE*

2003 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **PARKSIDE ELEMENTARY SCHOOL**...*PUBLIC ELEMENTARY AND SECONDARY SCHOOLS*
813 **R & R METAL FABRICATORS INC**...*PLATE WORK FOR THE NUCLEAR INDUSTRY*
859 **SOUTH JERSEY COMMUNITY TYPSTNG**
861 **PENTECOSTAL CHURCH-GOD EXODUS**
911 **PRINCESS AVENUE AUTO SALES**...*INTERIOR REPAIR SERVICES*
1011 **JAS BAGBY**...*RESIDENTIAL*
1012 **CHARLES ZELLARS**...*RESIDENTIAL*
1015 **L J DIGGS**...*RESIDENTIAL*
1028 **B KNIGHT**...*RESIDENTIAL*
1033 **MAX ALEXANDER**...*RESIDENTIAL*
1035 **T BRADSHAW**...*RESIDENTIAL*
1042 **P EVANS**...*RESIDENTIAL*
1043 **HUBERT CAMPBELL**...*RESIDENTIAL*
1050 **HAROLD E MOORE**...*RESIDENTIAL*
1051 **N SYDNOR**...*RESIDENTIAL*
1054 **WILLIAM M COOPER**...*RESIDENTIAL*
1055 **GORDON TURNER**...*RESIDENTIAL*
1059 **ARLINE W & R BROWN**...*RESIDENTIAL*
1060 **B STEVENSON**...*RESIDENTIAL*
1068 **U RUSSELL**...*RESIDENTIAL*

2003 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1300 **ERH DIE CUTTING**...*CORRUGATED BOXES, PARTITIONS, DISPLAY ITEMS, SHEETS, AND PAD*

2000 PRINCESS AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

813 **R & R METAL FABRICATORS INC**...*PLATE WORK FOR THE NUCLEAR INDUSTRY*
859 **SOUTH JERSEY COMMUNITY TYPSTNG**...*PROMOTIONAL PRINTING, LITHOGRAPHIC*
883 **BUFF HALL**...*GROWERS' ASSOCIATIONS*
911 **MAYA AUTO SALES**
911 **PRINCESS AVENUE AUTO SALES**...*INTERIOR REPAIR SERVICES*
1011 **JAS BAGBY**...*RESIDENTIAL*
1012 **CHARLES ZELLARS**...*RESIDENTIAL*
1015 **L J DIGGS**...*RESIDENTIAL*
1018 **R CAMPBELL**...*RESIDENTIAL*
1026 **C BRAXTON**...*RESIDENTIAL*
1027 **G ROGERS**...*RESIDENTIAL*
1028 **B KNIGHT**...*RESIDENTIAL*
1028 **H BRANDON**...*RESIDENTIAL*
1033 **MAX ALEXANDER**...*RESIDENTIAL*
1035 **T BRADSHAW**...*RESIDENTIAL*
1042 **P EVANS**...*RESIDENTIAL*
1043 **HUBERT CAMPBELL**...*RESIDENTIAL*
1050 **HAROLD E MOORE**...*RESIDENTIAL*
1051 **N SYDNOR**...*RESIDENTIAL*
1054 **WILLIAM M COOPER**...*RESIDENTIAL*
1055 **GORDON TURNER**...*RESIDENTIAL*
1059 **ARLINE W & R BROWN**...*RESIDENTIAL*
1060 **B STEVENSON**...*RESIDENTIAL*
1063 **BUFORD SHEILDS**...*RESIDENTIAL*
1068 **U RUSSELL**...*RESIDENTIAL*

2000 WALNUT ST

SOURCE: DIGITAL BUSINESS DIRECTORY

1240 **CAMDEN AUTO ELECTRIC SVC**...*ENGINE REPAIR*
1300 **ERH DIE CUTTING**...*CORRUGATED BOXES, PARTITIONS, DISPLAY ITEMS, SHEETS, AND PAD*
1361 **FOOD BANK OF SOUTH JERSEY**

1995 PRINCESS AVE-A

SOURCE: MARC PUBLISHING CO

1019 1-92 83
W EVESHAM RD INTS
1103 Thomas Duffy .83 • NP
1109 Jeanne Sigman .87 • NP
1114 Gary Piper .93 • NP
1116 H H Eden .77 • 939-1032
1117 S Virelli .90 • 939-6621
8-86 78
1120 Joseph T McIntyre .84 • 939-1714
1121 Thomas Kearney .72 • 939-0878
1124 H Fowler .81 • 939-0144
1129 Dave Middlecamp Jr H • 939-9540
42 RESIDENCE

PRICE LN 08081
Sicklerville PO
1- 99 CT6092 $C..B 4
PERSHING LN INTS
6 G Gallon .85 • 728-8119
7 J Patrick Smith • 629-2115
8 B A Fugaro .81 • 629-2161
11 Bernice O Pierce .94 • NP
15 John Quattrocki .72 • NP
16 L Carter .83 • 728-9470
17
BX23 James L Miles .85 • 728-2372
18 L C Patience Jr 85 • 629-4804
20 T Williams - • 728-4844
23 D Hawkins .84 • 728-4655
24 Edward McIver .90 • 629-6867
8-89 112
27 D Furfaro .88 • 728-7705
PRIMROSE LN INTS
12 RESIDENCE

PRICE ST 08045
Lawnside PO
O 101- 299 CT6065 $D..B 2
FAIRVIEW AVE INTS
205 Apartments
A W E Cunningham .93 547-0649
207 Apartments
A H Skinner .89 547-7219
WILLIAMS ST INTS
2 RESIDENCE

PRIMAS CT 08104
Camden PO
E 720- 750 CT6016 $E..A 1
726 V McCargo H 984-8301
742 N Davis .90 342-6785
744 J Crawford H 385-8579
746 D Dempson .94 365-5622
750 Kenia Boone H 541-7795
J MacKlin .92 966-1458
6 RESIDENCE

PRIMROSE DR 08081
Sicklerville PO
2 J A Lacey .81 • 728-1630
3 A Williams .93 875-1594
7 R Marshall Jr .81 • 629-0764
8 Robt H Reynolds .81 • 629-1246
15
BX17 R Beatty .87 • 728-1546
17 Edw M Beverley .90 • 728-5015
19★E Coast Security H 728-7770
★USA Alarm Co .93 629-3267
20 A Clark .93 • 728-3239
21 W H Bennett .81 • 728-1241
22 G R Grant .87 • 728-4476
31 Maynard L Terry .81 • 629-7189
32 V Bailey .94 • 728-3940
36 G F Veith Jr .81 • 629-8444
39 M Y King .81 • 629-9683
42 C Henderson .88 • 728-7540
4-87 75
43 Rev G M Johnson .86 • 629-8769
46 Z Ali .88 • 875-4557
50 M S Atkins .93 875-4995
Gilbert A Smith .81 • 728-1062
★Smith-Atkins Entrp .94 728-4464
54 L Speights H • 728-2181
56 R Mongrandi .81 • 629-2728
59 Jacob Ellison .81 • 728-8570
21 RESIDENCE 3 BUSINESS

PRIMROSE LN 08012
New Street-1991.
Blackwood PO
1- 99 CT6082.98 $B..A 3
PRIMROSE LANE INTS
6 E A Super .91 • 627-7908
8-90 100
12 C Huber H 627-1794
45 F T Witherspoon Jr H 627-8408
49 Steve Yurko .94 784-6263
BRIAR LN INTS
4 RESIDENCE

PRIMROSE LN 08081
Erial
Sicklerville PO
1- 99 CT6092 $C..B 4
3 Walter Parsels .81 • 435-8320
5 Robert J Fisher .86 • 435-2526
6 George H Green .75 • NP
7 Wansuck Ko .92 346-2241
11 Kyle Still .93 • NP
19 Dudley Butler .93 • NP
PRICE LN INTS
24 Edith Pinkney .82 • NP
25 Saundra Thomas .83 • NP
26 Ramsey Freeman .88 • NP
28 Fred Tattersall .90 • NP
4-93 79
30 Marion Mitchell .88 • NP
34 C Thomas .90 • NP
40 Edward Sharper .85 • NP
41 Edwin Wilkinson .91 • NP
6-90 103
44 Albert Disalvio .83 • NP
45 Nazzie Cook .78 • NP
47 A Donehower .91 • 782-8269
PITTMAN LN INTS
51 Vito Sciacca .72 • NP
53 Samuel Bannerman .72 • NP
54 L Speights .76 • NP
55 Darryl Julian .80 • NP
57 John Jackson .72 • NP
22 RESIDENCE

PRINCE DR 08003
Cherry Hill PO
1600- 1699 CT6035.02 $A..B 2
WINTER PL INTS
1601 Mansour Mojtbaun .79 • 795-1597
1602 Mark Sobin .79 • NP
12-78 77
1603 Michael Napolitano .79 • NP
1605 Jay M Fralin .79 • 795-7714
1607 C Safady .87 • 354-8082
1608 Linda Velowitz .91 • NP
1610 M Romen .92 • 428-5187
8-86 130
1611 Gajanan K Joshi .79 • 429-2086
1612 Larry Maggi .91 • 795-3255
Lawrence J Maggi .85 • 795-5409
3-86 125
1613 Sali Shamash .81 • 795-4408
8-80 100
1614 Benj C Motticher .78 • 795-6793
1615 Bernard Hershenber .78 • NP
★Dr B Hershenberg .79 429-8610
1617 D Carroll .94 • 795-1897
1619 Woo Sim .90 • 427-9196
7-89 155
1621 Jill Horwitz .89 • 795-4610
Michael J Horwitz .77 • 429-8319
1622 Martin Conrad - • 354-1892
3-94 189
SPRING ROAD INTS
1623 R Buskirk .79 • 795-7311
1624 G S Kodish .77 • 429-5154
1-90 212
1625 Marc Greenberg .91 • 795-2549
1-90 212
1626 Isaac W Muns .94 • 428-4393
8-93 184
1627 Karl Sachs .80 • 428-6135
1628 Gowtien Tang .90 • 429-8318
2-89 203
1630 M Leighman .91 • 428-5156
1631 Susan Wenger .84 • NP
1-83 114
1632 Arthur Edell .77 • 795-5156
1633 Martin H Horvitz .77 • 795-5052
1635 Robert Kratchman .87 • 429-1182
9-86 169
1637 J H Beinart .85 • 428-8612
12-83 115
1638 Martin A Schiff .79 • 795-3578
Martin A Schiff .78 • 429-1475
1639 O Epstein .90 • 429-3751
Samuel J Epstein .77 • 795-3654
1640 Jerry Katz .91 • 429-1163
4-90 202
1641 Chang Lee .86 • NP
1642 D Burstein .85 354-1281
1643 Nissan Shemesh .90 • NP
1645 Charles W Macadams .78 • 429-1270
BLOSSOM CT INTS
39 RESIDENCE 1 BUSINESS

PRINCE EDWARD DR
New Street-1990.
Washington Twp
Sewell PO
RR11 08080
1- 99 CT5012.01 $A..
1 Rajiv Mathur .93 • 228-4967
4-92 178
2 Anthony Lloyd .89 • NP
3★Dpndbl Air Trck Sv .90 232-9660
11-88 182
4 R Colavita .91 232-7617
11-89 187
5 R Viola .91 • 232-2072
3-89 145
6 Philip Arulfo .90 • 227-2057
12-88 185
7 Hilda Abbott .90 • NP
8 James V Mancuso .90 • 232-9384
10-88 136
9 Michael Romer H • 232-8110
10-88 139
10 B Barnes .90 • 232-9307
6-89 196
9 RESIDENCE 1 BUSINESS

PRINCESS AVE 08103
Camden PO
800- 999 CT6002 $E..A 1
1000- 1513 CT6014 $E..A 1
PINE ST INTS
813★Francis Metal Fab .73 964-7007
859★S Jrsy Cmnty Typst .85 541-9830
861★Deputy Crown Inc .89 365-2110
883★B U F F Hall .78 365-9712
MEMORIAL AVE INTS
911★F&M Wire Co 365-4594
WALNUT ST INTS
1000★Parkside Auto Serv 365-9575
1011 J Bagby H • 983-4113
1012 Charles Zellars .86 • 365-9293
★Diamond Flr Maint - 365-8602
1013 Rhonda Royal .89 • NP
1014 Alvah Mason .70 • NP
1015 L J Diggs .94 338-0474
1016 Diane Dupree .91 • NP
1021 Geneva Williams .81 • NP
1024 Felicia Munford .88 • NP
1028 B Knight H 983-8002
1029 Dorothy Norman .81 • NP
1033 Max Alexander .92 • 756-0477
1035 T Bradshaw H 964-3319
1040 J Matthews .68 • NP
1042 P Evans .91 • 964-9761
1043 Hubert Campbell - 966-0142
1045 Nora Gonzalez .76 • NP
1048 Gloria Spratley .76 • NP
1050 Harold E Moore .88 541-5167
1051 N Sydnor .94 541-8918
1053 C Marcus .82 • NP
1054 William M Cooper .94 983-8123
1055 Gordon Turner .76 • 365-3690
1058 Bernice Henderson .85 • NP
1059 A W Brown .73 365-7960
1060 B Stevenson H • 966-2386
1062 J Charles .61 • NP
1066 Addie Hooker .70 • NP
1068 U Russell .76 • 365-8878
1070 Charles Bevans .85 • NP

STREET ADDRESS

1995 PRINCESS AVE-B

SOURCE: MARC PUBLISHING CO

• • • • • • • • • • 08103
1071 J Hickman .74 • NP
PARK BLVD INTS
1115 Martin Adkins .88 • 963-8270
1118 G Grant .94 964-6283
1119 Phyllis Hill .78 • NP
1120 Barbara Colbert .67 • NP
1121 Phyllis Ware .64 • NP
1123 Jacob Thatch .84 • 541-3902
1124 J Hood .93 • 966-0545
1125 Chad Coleman H 541-8085
1126 Isaac Brown .92 365-8386
1127 F R Cook .72 • 365-3858
1128 Teodoro Reyes .85 • NP
1131 Gloria Douglas H 338-1969
1132 Shawon Jeter .59 • NP
1133 L Nickles .60 • NP
1134 A Hopkins .94 964-9142
1137 Bassman Elamin .73 • NP
1138 M A Jackson .87 • 964-8570
1141 Robert Grant .66 • NP
1142 A Givens • 365-3506
G L Givens .93 • 964-2207
1144 D Ball .94 • 966-0651
1147 L Hammond .85 • 757-9345
1148 Gilbert Lawton .85 • NP
1150 Gloria Wyatt .88 • NP
1151 V Forrester .82 • 541-1415
1154 ODell McCargo .72 • NP
1155 G Bailey .80 • 541-7276
1159 L Obins .88 756-0347
1161 M C Grant .93 338-8976
1162 D Shaw .91 • 963-0509
1163 A Bracey .66 • NP
1164 J T Cooper .89 • 963-2854
1165 Mary Taylor .71 • NP
1167 Perry Tiombe .72 • NP
1168 Conchetta Ross .69 • 963-4498
D A Ross .69 • 963-4498
1169 L Mason .79 • 966-7981
1170 B Singleton .84 • 541-4397
1172 A Reynolds .69 • 365-1563
1177 T Gibson .90 964-0117
WILDWOOD AVE INTS
1201 P Maxwell .93 541-2829
1203 Karel Wilson .92 • NP
1215 Neptina Green .92 • NP
1217 D Mease .88 • 365-1217
1219 Mimi V West .85 • NP
1220 M Castis .83 • 963-8848
1221 Bennie White .81 • NP
1222 R Brown .81 • 963-3421
1223 John Gant .64 • NP
1224 Rosa Reid .68 • NP
1225 Mrs Gert E Bowne .72 • 966-0445
1226 E Farr .92 • 963-5703
1227 Rev R McLendon .72 • 966-7275
1229 Reth Carr .80 • NP
1231 B Morehead .79 • NP
1232 Arthur Jones .59 • NP
1237 J H Brent .58 • 966-1827
1243 Teresa Miller H • 757-9216
1245 M McClure .78 • 964-4120
1246 James Hall .84 • NP
1249 George Mason .58 • 966-5315
1250 Rev Merrold Payne .93 • 966-8110
1252 Phyllis Collier .84 • NP
1256 James H Drew .92 • 964-2770
1258 R E Molock .66 • 963-1475
KAIGHNS AVE INTS
1300★Dr M M Khan .75 964-5569
★Dr Yves J Manigat .80 757-0533
1303 B West .94 757-9386
1308 William Brigmon - 964-2325
1309 V Williams .94 365-2987
1310 P Nichols .92 • 964-3639
1311 M J Johnson .81 • 365-6259
1312 S Labov H 966-0416
1313 C Richards .69 • 964-7266
1315 H Banks .72 • 964-8679
1317 Ira Moorer .94 756-0312
1325 R Woodard H 385-0706
1326 David L Briggs .94 964-3138
Raymond Ferguson H 365-8657
1327 Renee Rex H 963-8102
1331 L Welch .68 • 541-1286
1333 Erica Sample .88 • 964-8388
1335 John Rivers .67 • NP
1337 Mrs M E Waters .67 541-6582
1341 Samuel Webster .94 • 541-6491
1383 Carmen Leftwich .92 • NP
1389 Lillie Lawson .70 • NP
BRADLEY AVE INTS
1402 James I Womble - • NP
1404 E R Cheney .81 964-7055
1405 W Gray .63 • NP
1407 M Wolkd .66 • NP
1409 C Morton .92 • 541-4305
1412 Paul Diedrick .92 • 964-1182
1413 Johnnie Kilgore .79 • NP
1415 J Lee .85 • 541-4414
1417 P Cromartie .87 • NP
1420 S Turner - 756-0463
Michael Williams .94 541-4304
1421 C Hawkings H 365-0457
John Hawkins .91 • 964-8732
1423 G A Purnell .60 • 365-1282
1426 B Ingram .67 • NP
1428 Barbara Smith .73 • NP
1429 Merriel Curtis .72 • NP
1435 T E Collier .86 • 757-0083
1436 Evelyn Franklin .87 • NP
1437 Luis Cruz .88 • NP
1439 Elaine Styles .79 • NP
1441 Mary Morgan .92 • NP
1442 Belton Kirkland .93 • 541-5843
1443 Tony J Allen H 964-2838
Charles Hall .59 • 365-7751
1445 L Watson H • 963-2833
M Watson H • 342-7329
1447 Z Ray .84 • 541-9053
LANSDOWNE AVE INTS
1449 R Gatewood .71 • NP
1451 Denise A Dixon H • 963-1807
1453 R W Joyner .68 • 964-7592
★New World Glry .92 963-1848
1454 V Collins .94 • 964-4182
1456 M D Harris Jr .84 • 964-8814
1457 C Harper .78 964-9432
1461 Lucy Carmona .76 • NP
1464 James Womble .88 • NP
1465 P A Johnson .90 541-5989
1469 J A Ellis .79 365-0493
1470 Miriam Branch .91 • NP
1473 Rose Robinson .87 • NP

1475 A Adkins .85 • NP
1477 F McEady .78 • NP
1484 Mia Deangelo H 385-0639
1486 S Winters .72 966-5418
1489 Charles Epps .81 • NP
1491 M Hall .94 964-3526
1492 Sheena Phillips .89 757-0554
1493 Walter J Highsmith .89 • 963-8903
1498 J Vick .94 • 964-2899
1499 R Matthews .71 • NP
1500 R Morris H 964-0565
1501 Tonya Hall .80 • NP
1503 C Barnes .88 541-0601
1507 R Logan .63 • NP
1509 S Tidwell .92 • 365-0041
1511 Rita McCarthy .88 • NP
EUCLID ST INTS
1513 L Y Thomas .93 • 964-8149
NO #★Mt Hope Uame Chrch .93 541-7122
172 RESIDENCE 11 BUSINESS

PRINCESS AVE 08003
Cherry Hill PO
1101 James L Murray .81 • 428-0506
S Murray .92 • 429-7347
1104 W J Sherry .91 • 428-6733
1105 H N Cappo .83 • 428-0649
1305 Maria L Costa .74 429-6805
GARDEN AVE INTS
5 RESIDENCE

PRINCESS AVE 08012
Hilltop
Blackwood PO
E 246- 246 CT6083.01 $C..A 3
RIDGE AVE INTS
1300 J E Noble .77 • 227-6648
HILLCREST AVE INTS
1 RESIDENCE

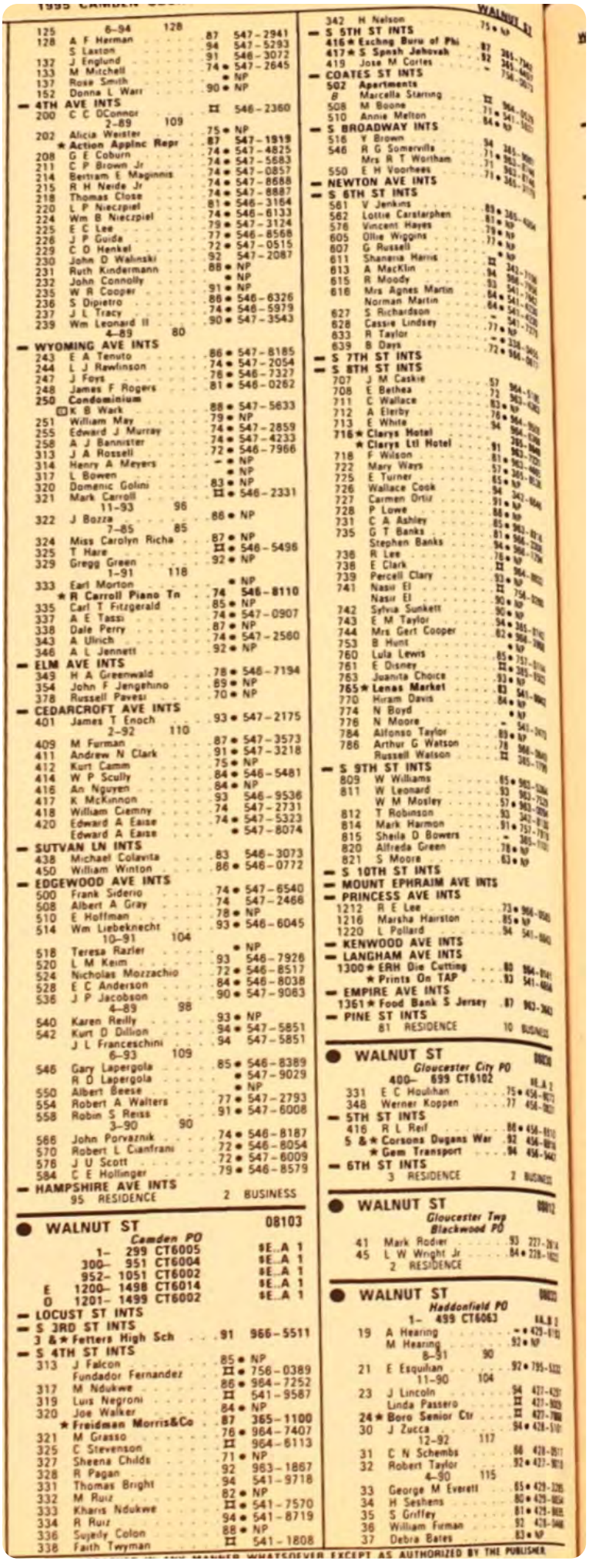
PRINCESS CT 08012
Turnerstville PO
1- 99 CT5012.02 $A..
58 James Bussart .89 • 582-6774
3-88 163
60 Richard B Lougher .81 • 589-4264
62 Mrs K M Talamini .81 • 589-6943
64 E A Irby .81 • 589-6265
67 Robert G Armstrong .81 • 589-6567
68 R J Scafidi .82 • 589-6762
69 Joanne Cassetti .91 • NP
8-90 127
70 G K Rutledge .81 • 589-6837
71 Martin Baum .82 • NP
72 L Tinges .93 • 582-7494
8-91 155
73 Samuel S Previtera .94 • 256-1610
7-93 115
74 Irving Willis .74 • NP
76 F J George .81 • 589-7975
13 RESIDENCE

PRINCESS RD 08034
Cherry Hill PO
1100- 1499 CT6034 $A..B 2
DAYTONA AVE INTS
1108 M R Billen .88 • 795-6038
8-85 90
DELAND AVE INTS
E TAMPA AVE INTS
1202 J Lamanna .93 • 428-0813
3-92 110
E MIAMI AVE INTS
1304 R M Rafalko .79 • 428-2031
1305 Maria Costa • NP
1308 P Gidaro • NP
E ORMOND AVE INTS
1404 B Batten .91 • 428-9645
1405★Lappin Realty .89 428-5332
10-87 80
6 RESIDENCE 1 BUSINESS

PRINCETON AVE 08031
Bellmawr PO
1- 399 CT6070 $D..A 2
3 A Connors H 933-1228
5 Edward Magee .74 931-8839
7 D G Teti .72 933-1464
J E Teti .72 933-1484
9 Mrs A P Slovick .88 931-8356
10 P Shawn Malone .87 • 933-3641
11 Mrs A M Williams .72 • 931-3144
13 M A Buck .93 • 931-1300
14 Elsie Kordowski • NP
15 John B Drummond IV .91 931-7890
18 J T MacHinsky Sr .82 • 933-3646
19 Susan Endt .93 931-6011
21 E Hunt .82 931-4551
22 J F Kowasa .75 • 931-5913
23 J L Coyle .91 931-3771
25 L Johnson .82 931-5112
26 David J Siefert .91 • 933-0260
6-90 78
30 Rosemarie Defelice .93 • 931-5512
1-93 79
31 Henry C Fischer .88 • NP
33 K Ruffner .89 931-1139
34 Dianne Ruggio .87 • NP
35 A H Robinson 933-1556
38 Philip Ferrara • NP
39 G I Morgey Jr .88 931-5253
41 H A Thompson .76 • 933-3598
42 Mark Huff H • 931-6525
5-92 88
43 E C Mathias .75 931-2567
45 M E Harnois .83 931-2167
48 Joseph Repecki • NP
CARTER AVE INTS
50 Vera Conway • NP
54 K Meyermann .94 • NP
K K Meyermann - • 931-1128
8-93 88
58 H A Widing .79 • 931-3159
62 Michele Fidler .91 • NP
66 George Gaffney H • 933-0993
Roger Samartino • NP
1-94 75
70 C Mills .81 • 931-8329
71 Irene Buchatter .88 • NP
74 Charles Amme .88 • NP
78 Dawn Opdenaker .94 • NP
82 E Hixson .91 • 931-6426

1995 WALNUT ST

SOURCE: MARC PUBLISHING CO



1990 PRINCESS AVE

SOURCE: MARC PUBLISHING CO

PRIMAS CT 08104
Camden PO
720– 750 CT6016 $E..A 1
722 R Smith .87 365-0509
724 Franklin G Edmonds .88 963-2866
732 B Watson .85 963-1156
742 N Davis – 342-6785
748 Throne McBride ¤ 541-1502
5 RESIDENCE

PRIMROSE DR 08081
Sicklerville PO
1– 99 CT6092 $B..B 4
1 Thomas Conroy .80 629-1073
2 J A Lacey .80 728-1630
7 R Marshall Jr .80 629-0764
8 Robt H Reynolds .80 629-1246
9 R J Hartzell .83 728-9403
15 R Beatty .86 728-1546
17 Edw M Beverley ¤ 728-5015
19 D R Butler .80 629-6194
S G Butler ¤ 875-1043
20 T S Smith .83 728-4244
21 W H Bennett .80 728-1241
22 G R Grant .86 728-4476
31 Maynard L Terry .80 629-7189
32 V Bailey .88 728-3940
36 G F Veith Jr .80 629-8444
39 M Y King .80 629-9683
41 R J Sharper .81 728-3273
42 C Henderson .87 728-7540
4–87 75
43 Rev G M Johnson .85 629-8769
46 Z Ali .87 629-0590
50 Gilbert A Smith .80 728-1062
54 Rev H P Speights .80 629-5857
56 R Mongrandi .80 629-2728
59 Jacob Ellison .80 728-8570
24 RESIDENCE

PRIMROSE LN 08081
Erial
Sicklerville PO
1– 99 CT6092 $B..B 4
3 Walter Parsels .80 435-8320
5 Robert J Fisher .86 435-2526
6 Ron Roberts ¤ 627-9693
12 Robert J Southwick – 783-4495
3–89 125
4 RESIDENCE

PRINCE DR 08003
Cherry Hill PO
1600– 1699 CT6035.02 $A..B 2
1600 H M Horlacher .79 428-6656
1601 Mansour Mojibian .78 795-1597
1605 Jay M Fralin .78 795-7714
1607 C Safady .86 354-8082
1610 Corneiio Mojica .86 795-8647
8–86 130
1611 Gajanan K Joshi .78 429-2086
1612 Lawrence J Maggi .84 795-5409
3–86 125
1613 Sali Shamash .80 795-4408
1614 Benj C Motisher .77 795-6793
1615★ Dr B Hershenberg .78 429-8610
1619 Woo Sim ¤ 427-9196
7–89 155
1621 Jill Horwitz .88 795-4610
Michael J Horwitz .76 429-8319
1622 Harvey Wagman .81 429-5285
1623 R Buskirk .78 795-7311
1624 G S Kodish .76 429-5154
1626 J Roseberg .84 429-0969
L Roseberg .84 429-3576
1627 Karl Sachs .79 428-6135
1628 Gowtien Tang ¤ 429-8318
1630 M Carpenter .82 428-5156
1632 Arthur Edell .76 795-5156
1633 Martin H Horvitz .76 795-5052
1635 Robert Kratchman .86 429-1182
9–86 170
1637 J H Beinart .84 428-8612
1638 Martin A Schiff .78 795-3576
Martin A Schiff .77 429-1475
1639 D Epstein ¤ 429-3751
Samuel J Epstein .76 795-3654
1640 Curtiss L Foote .87 429-6045
2–87 172
1642 D Burstein .84 354-1281
1645 Charles W MacAdams .77 429-1270
31 RESIDENCE 1 BUSINESS

PRINCE EDWARD DR 08080
New Street–1989.
Washington Twp
RD 11 Sewell PO
1– 99 CT5011 $C..
3★ Dpndbl Air Trck Sv ¤ 232-9660
6 Philip Aruffo ¤ 227-2057
8 James V Mancuso ¤ 232-9384
10–88 136
9 F Zhuang ¤ 232-9668
10 B Barnes ¤ 232-9307
6–89 196
4 RESIDENCE 1 BUSINESS

PRINCESS AVE 08103
Camden PO
800– 999 CT6002 $E..A 1
1000– 1513 CT6014 $E..A 1
813★ Francis Metal Fab .72 964-7007
859★ S Jrsy Cmnty Typst .84 541-9830
861★ Deputy Crown Inc .88 365-2110
883★ B U F F Hall .77 365-9712
911★ F&M Wire Co 365-4594
1000★ Parkside Auto Serv 365-9575
1008 C Giles .88 964-8462
1011 J Bagby .71 963-4113
1012★ Diamond Flr Maint .88 963-1331
Charles Zellars .85 365-9293
1018 R Campbell ¤ 964-4111
1020 L Richards .83 342-9527
1028 H Brandon .63 963-4015
1033 M Brawner – 541-3992
1035 M Holmes .78 964-9341
1042 M Cook .86 964-9761
1047 D W Sheppard ¤ 964-3306
1050 Harold E Moore .87 541-5167
1051 P Handy .83 541-3628
1052 J MacKlin – 966-1458
1054 William M Cooper .65 963-8123
1055 Gordon Turner .75 365-3690
1059 A W Brown .72 365-7960
1063 Buford Sheilds .72 541-3413
1067 Jose Ramos ¤ 338-1696
1068 U Russell 75 365-8878
1115 Martin Adkins 87 963-8270
1123 Jacob Thatch 83 541-3902
1127 F R Cook 71 365-3858
1134 P Brockington 83 966-4415
1138 M A Jackson 86 964-8570
1142 A Givens 365-3506
1143 Stella Arriaga 84 338-1798
1145 Mrs M Smith 68 365-8276
1147 L Hammond 84 757-9345
1151 V Forrester 81 541-1415
1155 G Bailey 79 541-7276
1159 L Obins 87 756-0347
1161 J Thomas 78 541-4449
1164 J T Cooper 88 963-2854
1168 Conchetta Ross 68 963-4498
D A Ross 68 963-4498
1169 L Mason 78 966-7981
1170 B Singleton 83 541-4397
1172 A Reynolds 68 365-1563
1177★ 1177 Grocery 81 365-3414
T Gibson ¤ 964-0117
1217 D Mease 87 963-2706
1220 M Custis 82 963-8848
1222 R Brown 80 963-3421
1225 Mrs Gert E Bowie 71 966-0445
1226 E Farr 84 963-5703
1227 Rev R McLendon 71 966-7275
1233 E Bardock 57 964-5089
1234 M Neal 85 338-1448
1237 J H Brent 57 965-1827
1243 B Street – 342-6895
1244 James E Ferguson 85 342-8403
1245 M McClure 77 964-4120
S A McClure 69 964-4120
1247 Samuel Gatewood Sr ¤ 541-1985
1248 M Morris 86 966-1428
1249 George Mason 57 966-5315
1250 S Ellis 88 541-7681
1258 R E Molock 65 963-1475
1300★ Dr M M Khan MD 74 964-5569
★ Dr Y J Manigat MD 79 757-0533
1303 L Collins ¤ 963-1083
1308 J Coleman – 541-6067
1309 M H Hyman ¤ 963-8274
1311 M J Johnson 80 365-6259
1313 C Richards 68 964-7266
1315 H Banks 71 964-8679
1317 Ira Moorer 86 541-4626
1318 D Nurock 74 964-0948
1319 T Rusch 76 966-1312
1331 L Welch 67 541-1286
1333 Erica Sample 87 964-8388
1337 Mrs M E Waters 66 541-6582
1351 W C Dublin 60 963-6835
1404 E R Cheney 80 964-7055
1415 J Lee 84 541-4414
1417 J Leslie 86 963-0503
1420 Michael Williams 88 541-4304
1421 C Hawkins 964-4486
John Hawkins 75 964-8732
1423 G A Purnell 59 365-1282
1431 W T Laws 56 365-2703
1434 J M Wyche 84 541-5402
1435 T E Collier 85 757-0083
1441 R B Erdenski 56 964-1198
1443 Charles Hill 58 365-7751
1445 Ernest Cooke 88 963-2688
Twanda Young ¤ 541-7202
1447 Z Ray 83 541-9053
1453 R W Joyner 67 964-7592
1456 M D Harris Jr 83 964-8814
1457 C Harper 77 964-9432
C Oliver 71 964-9432
1462 Herbert Scott 80 541-5915
1465 P A Johnson ¤ 541-5989
1469 J A Ellis 78 365-0493
1470 R A Miles ¤ 541-1942
Robert A Miles 88 541-1942
1471 M E Naughton 71 963-2926
1472 Ronald Epps 83 541-1078
1480 B J Selby 75 541-5756
1486 S Winters 71 966-5418
1492 Sheena Phillips 88 757-0554
L White 88 964-8466
1493 Walter J Highsmith 88 963-8903
1498 A G Brooks 71 966-1810
1503 C Barnes 87 541-0601
1511 B G Skinner ¤ 541-1523
NO #★ Mt Hope Uame Chrch 541-7122
NO # K Roberts 86 541-5858
NO #★ Gas STA Schl 87 964-6128
105 RESIDENCE 12 BUSINESS

PRINCESS AVE 08003
Cherry Hill PO
1100– 1399 CT6035.01 $A..B 2
1101 Edw J Murray ¤ 427-0349
James L Murray .80 428-0506
1105 H N Cappo .82 428-0649
1305 Maria L Costa .73 429-6805
4 RESIDENCE

PRINCESS AVE 08012
Hilltop
Blackwood PO
1300– 1599 CT6083.01 $C..A 3
1300 J E Noble .76 227-6646
1 RESIDENCE

PRINCESS CT 08012
Turnersville PO
1– 99 CT5012 $A..
58 James Bussart .88 582-6774
60 Richard B Lougher .80 589-4264
62 Mrs K M Talamini .80 589-6943
64 E A Irby .80 589-6265
66 B Scholl ¤ 582-3908
67 Robert G Armstrong .80 589-6567
68 R J Scafidi .81 589-6762
70 G K Rutledge .80 589-6837
76 F J George .80 589-7975
9 RESIDENCE

PRINCESS RD 08034
Cherry Hill PO
1100– 1499 CT6034 $A..B 2
1108 M R Bilen .87 795-6038
1200 D Heffron .88 427-0188
Terrence Murphy .88 427-0189
1202 Louis A Arcari .73 428-4768
1205 Hal Goldberg .85 429-1675
1304 R M Rafalko .78 428-2031
1405★ Lappin Realty .88 428-5332
6 RESIDENCE 1 BUSINESS

WALNUT ST 08103
Camden PO
1– 299 CT6005 $E..A 1
300– 951 CT6004 $E..A 1
952– 1051 CT6002 $E..A 1
E 1200– 1498 CT6014 $E..A 1
O 1201– 1499 CT6002 $E..A 1
– LOCUST ST INTS
– S 3RD ST INTS
J &★ Fetters High Sch .91 966-5511
– S 4TH ST INTS
313 J Falcon .85 • NP
Fundador Fernandez ¤ • 756-0389
317 M Ndukwe .86 • 964-7252
319 Luis Negroni ¤ 541-9587
320 Joe Walker .84 • NP
★ Freidman Morris&Co .87 365-1100
321 M Grasso .78 • 964-7407
325 C Stevenson ¤ 964-6113
327 Sheena Childs .71 • NP
328 R Pagan .92 963-1867
331 Thomas Bright .94 541-9718
332 M Ruiz .82 • NP
333 Kharis Ndukwe ¤ • 541-7570
334 R Ruiz .94 • 541-8719
336 Sujedy Colon .88 • NP
338 Faith Twyman ¤ 541-1808
342 H Nelson .75 • NP
– S 5TH ST INTS
416★ Exchng Bureau of Phi .87 365-7340
417★ S Spnsh Jehovah .92 365-7340
419 Jose M Cortes – 365-7340
– COATES ST INTS
502 Apartments
B Marcella Starring ¤ 964-0520
508 M Boone .71 • 541-0520
510 Annie Melton .84 • 541-0520
– S BROADWAY INTS
516 Y Brown .94 365-9001
546 R G Somerville .71 • 963-8901
Mrs R T Wortham .71 • 963-8901
– NEWTON AVE INTS
– S 6TH ST INTS
581 V Jenkins .83 • 365-4004
582 Lottie Carstarphen .81 • NP
576 Vincent Hayes .79 • NP
605 Ollie Wiggins .77 • NP
607 G Russell ¤ NP
611 Shaneria Harris ¤ 342-7196
613 A MacKlin .94 342-7196
615 R Moody .93 966-7196
616 Mrs Agnes Martin .84 541-7196
Norman Martin .84 541-7196
627 S Richardson – 541-4526
628 Cassie Lindsey – 541-7275
633 R Taylor .77 • NP
639 B Days – • 338-3406
72 • 966-0611
– S 7TH ST INTS
– S 8TH ST INTS
707 J M Caskie .57 964-5106
708 E Bethea .72 342-4365
711 C Wallace .83 • NP
712 A Elerby .76 • 964-9503
713 E White .94 964-9503
716★ Clarys Hotel 365-6266
★ Clarys Ltl Hotel .91 365-6266
718 F Wilson .81 • 963-7251
722 Mary Ways .57 • 365-8126
725 E Turner .65 • NP
726 Wallace Cook .94 342-4646
727 Carmen Ortiz .91 • NP
728 P Lowe .84 • NP
731 C A Ashley .85 • 963-8141
735 G T Banks .81 • 964-2328
Stephen Banks .94 • 964-2328
736 R Lee .76 • NP
738 E Clark ¤ 964-8021
739 Percell Clary .93 • NP
741 Nasir El ¤ 756-5098
Nasir El .90 • NP
742 Sylvia Sunkett .90 • NP
743 E M Taylor .94 • 365-8140
744 Mrs Gert Cooper .82 • 964-3980
753 B Hunt • NP
760 Lula Lewis .85 • 757-0373
761 E Disney ¤ 365-9152
763 Juanita Choice .93 • NP
765★ Lenas Market .83 541-8662
770 Hiram Davis .84 • NP
774 N Boyd • NP
776 N Moore – 541-3470
784 Alfonso Taylor .83 • NP
786 Arthur G Watson .78 966-3849
Russell Watson ¤ 365-1779
– S 9TH ST INTS
809 W Williams .85 • 963-1304
811 W Leonard .93 963-7329
W M Mosley .57 • 963-7329
812 T Robinson .93 342-8126
814 Mark Harmon .91 • 757-7373
815 Sheila D Bowers – 365-1102
820 Alfreda Green .78 • NP
821 S Moore .63 • NP
– S 10TH ST INTS
– MOUNT EPHRAIM AVE INTS
– PRINCESS AVE INTS
1212 R E Lee .73 • 966-9585
1216 Marsha Hairston .85 • NP
1220 L Pollard .94 541-9845
– KENWOOD AVE INTS
– LANGHAM AVE INTS
1300★ ERH Die Cutting .80 964-8141
★ Prints On TAP .93 541-4664
– EMPIRE AVE INTS
1361★ Food Bank S Jersey .87 963-3461
– PINE ST INTS
81 RESIDENCE 10 BUSINESS

WALNUT ST 08035
Gloucester City PO
400– 699 CT6102 $E..A 1
331 E C Houlihan .75 • 456-9171
348 Werner Koppen .77 456-0831
– 5TH ST INTS
416 R L Reif .86 • 456-8110
5 &★ Corsons Dugans War .92 456-8110
★ Gem Transport .94 456-5401
– 6TH ST INTS
3 RESIDENCE 2 BUSINESS

WALNUT ST 08012
Gloucester Twp
Blackwood PO
41 Mark Rodier .93 227-3014
45 L W Wright Jr .84 • 228-1622
2 RESIDENCE

WALNUT ST 08021
Haddonfield PO
1– 499 CT6063 $A..B 1
19 A Hearing – • 429-8130
M Hearing .92 • NP
8–91 90
21 E Esquilan .92 • 795-5222
11–90 104
23 J Lincoln .94 427-4251
Linda Passero ¤ 427-9009
24★ Boro Senior Ctr ¤ 427-7886
30 J Zucca .94 • 428-5107
12–92 117
31 C N Schembs .88 428-0511
32 Robert Taylor .92 • 427-1018
4–90 115
33 George M Everett .65 • 429-3205
34 H Seshens .80 • 429-8854
35 S Griffey .81 • 429-1665
36 William Furman .92 428-5466
37 Debra Bates .83 • NP

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1990 WALNUT ST

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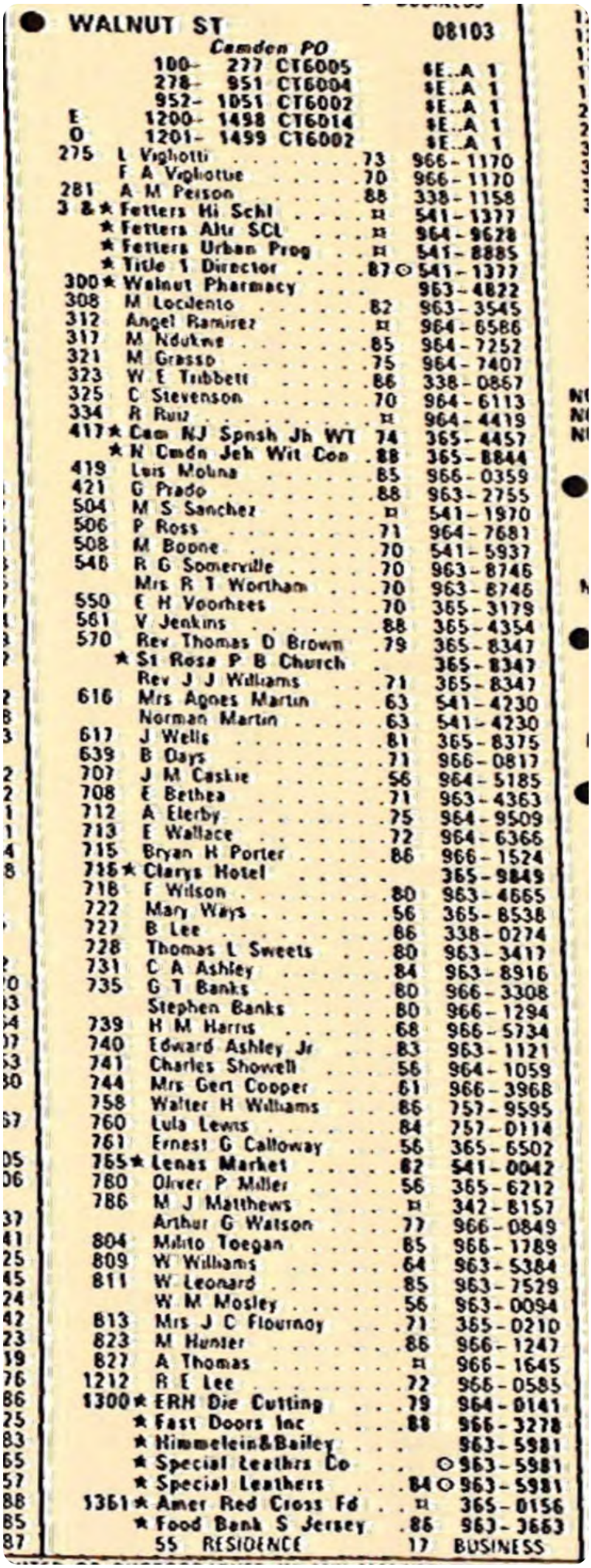

WALNUT ST 08103

Camden PO

100- 277 CT6005 $E..A 1
278- 951 CT6004 $E..A 1
952- 1051 CT6002 $E..A 1
E 1200- 1498 CT6014 $E..A 1
O 1201- 1499 CT6002 $E..A 1

275 L Viglotti .73 966-1170
F A Viglottie .70 966-1170
281 A M Person .88 338-1158
3 & ★ Fetters Hi Schl ¤ 541-1377
★ Fetters Alt SCL ¤ 964-9628
★ Fetters Urban Prog ¤ 541-8885
★ Title 1 Director .87 ⊙ 541-1377
300 ★ Walnut Pharmacy 963-4822
308 M Locidento .82 963-3545
312 Angel Ramirez ¤ 964-6586
317 M Ndukwe .85 964-7252
321 M Grasso .75 964-7407
323 W E Tribbett .86 338-0867
325 C Stevenson .70 964-6113
334 R Ruiz ¤ 964-4419
417 ★ Cam NJ Spnsh Jh WT 74 365-4457
★ N Cmdn Jeh Wit Con .88 365-8844
419 Luis Molina .85 966-0359
421 G Prado .88 963-2755
504 M S Sanchez ¤ 541-1970
506 P Ross .71 964-7681
508 M Boone .70 541-5937
548 R G Somerville .70 963-8746
Mrs R T Wortham .70 963-8746
550 E H Voorhees .70 365-3179
561 V Jenkins .88 365-4354
570 Rev Thomas D Brown .79 365-8347
★ St Rose P B Church 365-8347
Rev J J Williams .71 365-8347
616 Mrs Agnes Martin .63 541-4230
Norman Martin .63 541-4230
617 J Wells .81 365-8375
639 B Days .71 966-0817
707 J M Caskie .56 964-5185
708 E Bethea .71 963-4363
712 A Elerby .75 964-9509
713 E Wallace .72 964-6366
715 Bryan H Porter .86 966-1524
715 ★ Clarys Hotel 365-9849
718 F Wilson .80 963-4665
722 Mary Ways .56 365-8538
727 B Lee .86 338-0274
728 Thomas L Sweets .80 963-3417
731 C A Ashley .84 963-8916
735 G T Banks .80 966-3308
Stephen Banks .80 966-1294
739 H M Harris .68 966-5734
740 Edward Ashley Jr .83 963-1121
741 Charles Showell .56 964-1059
744 Mrs Geri Cooper .81 966-3968
758 Walter H Williams .86 757-9595
760 Lula Lewis .84 757-0114
761 Ernest G Calloway .56 365-6502
765 ★ Lenas Market .82 541-0042
780 Oliver P Miller .56 365-6212
786 M J Matthews ¤ 342-8157
Arthur G Watson .77 966-0849
804 Milito Toegan .85 966-1789
809 W Williams .64 963-5384
811 W Leonard .85 963-7529
W M Mosley .56 963-0094
813 Mrs J C Flournoy .71 365-0210
823 M Hunter .86 966-1247
827 A Thomas ¤ 966-1645
1212 R E Lee .72 966-0585
1300 ★ ERH Die Cutting .79 964-0141
★ Fast Doors Inc .88 966-3278
★ Himmelein&Bailey 963-5981
★ Special Leathrs Co ⊙ 963-5981
★ Special Leathers .84 ⊙ 963-5981
1361 ★ Amer Red Cross Fd ¤ 365-0156
★ Food Bank S Jersey .86 963-3663
55 RESIDENCE 17 BUSINESS

1985 PRINCESS AVE

SOURCE: MARC PUBLISHING CO

PRIMAS CT 08104

CAMDEN PO
••• 720- 750 T 6016 $E••A 1
730 ALBERT DAVIS -3381319
1 RESIDENCE

PRIMROSE DR 08081

SICKLERVILLE PO
••• 1- 99 T 6092 $B••B 4
1 THOMAS CONROY O 6291073
2 J A LACEY O 7281630
3 B RYAN O 7281480
7 R MARSHALL JR O 6290764
8 ROBT H REYNOLDS O 6291246
9 R J HARTZELL 3 7289403
15 F J ALBER O 7281613
19 S BUTLER O 6296194
20 T S SMITH 3 7284244
21 W H BENNETT O 7281241
24 T PINKNEY 1 6295895
28 KENNETH R HITCHENS O 6293979
31 MAYNARD L TERRY O 6297189
32 K LOMAX ¤7288464
36 G F VEITH JR O 6298444
39 M Y KING O 6299683
41 R J SHARPER 1 7283273
42 THOMAS R FINCH O 6292578
46 SAID ALI O 7282041
50 GILBERT A SMITH O 7281062
52 K KELLEHER 3 7280108
54 REV H P SPEIGHTS O 6295867
55 P JULIAN 3 6296513
56 R MONGRANDI O 6292728
59 JACOB ELLISON O 7288570
25 RESIDENCE

PRIMROSE LN 08081

ERIAL
SICKLERVILLE PO
••• 1- 99 T 6092 $B••B 4
3 WALTER PARSELS O 4358320
5 ROBERT PANEK O 3461083
7 VINCE ALBANESE O 7840849
3 RESIDENCE

PRINCE ANDREW CT 08053

MARLTON PO
11*RYLAND HOMES -9838338
1 BUSINESS

PRINCE DR 08003

CHERRY HILL PO
••• 1600- 1699 T 603502 $A••B 2
1600 H M HORLACHER 9 4286656
1601 MANSOUR MOJIBIAN 8 7951597
1605 JAY M FRALIN 8 7957714
1609 CHUNG PENG FAN 9 7958341
1610 STANLEY M GOLDMAN 8 7957630
1611 GAJANAN K JOSHI 8 4292086
1612 LAWRENCE J MAGGI ¤7955409
1613 SALI SHAMASH O 7954408
1614 BENJ C MOTISHER 7 7956793
1615*DR B HERSHENBERG 8 4298610
1619 KENT MITCHELL 1 4287503
1621 MICHAEL J HORWITZ 6 4298319
1622 HARVEY WAGMAN 1 4295285
1623 R BUSKIRK 8 7957311
1624 G S KODISH 6 4295154
1626 J ROSEBERG ¤4290969
L ROSEBERG ¤4293576
1627 KARL SACHS 9 4286135
KARL SACHS 9 4296314
1628 W D CROCE 8 7956150
1629 N L MILLMAN 6 7953361
1630 M CARPENTER 2 4285156
1631 MICHAEL WENGER 3 4286727
1632 A EDELL 6 7955156
1633 MARTIN H HORVITZ 6 7955052
1635 R R INCOLLINGO 6 7953482
1637 J H BEINART ¤4288612
1638 MARTIN A SCHIFF 8 7953576
MARTIN A SCHIFF 7 4291475
1639 SAMUEL J EPSTEIN 6 7953654
1642 D BURSTEIN ¤3541281
1643 F GABEL 3 7957723
1645 CHARLES W MACADAMS 7 4291270
32 RESIDENCE 1 BUSINESS

PRINCESS AVE 08103

CAMDEN PO
••• 800- 999 T 6002 $E••A 1
••• 1000- 1513 T 6014 $E••A 1
813*C F CHRISTIAN SLS2 9647010
*FRANCIS METAL FAB 9647007
859*S JRSY CMNTY TYPST -5419830
861*DEPUTY CROWN INC 3652110
883*B U F F HALL 7 3659712
911*F&M WIRE CO 3654594
1000*PARKSIDE AUTO SERV 3659575
1011 J BAGBY 9634113
1012 C WARE 3 9631331
1013 E CHATMAN 1 5418007
1018 E MCGLATTEN 0 5414176
1020 L RICHARDS 3 3429527
1022 E WALKER 2 5414981
1026 C BRAXTON 3 7579042
1028 H BRANDON 9634015
1030 J A PLUMMER 5412041
1035 M HOLMES 8 9649341
1037 R FLOYD 1 9647411
1051 P HANDY 3 5413628
1052 I A WATERS 5 9647581
1054 WILLIAM M COOPER 9638123
1055 GORDON TURNER 5 3653690
1059 A W BROWN 3657960
JOSEPH E BROWN 7 3657960
1063 BUFORD SHEILDS 5413413
1067 S DOWENS ¤9633976
1068 U RUSSELL 5 3658878
1123 JACOB THATCH 3 5413902
1125 J COLEMAN 2 3380882
1126 W BILLINGS 3656167
1127 F R COOK 3653858
1134 P BROCKINGTON 3 9664415
1141 R H GRANT 5418413
1142 A GIVENS 3653506
G L GIVENS ¤7579145
1143 STELLA ARRIAGA ¤3381788
1145 MRS M SMITH 3658276
1147 L HAMMOND ¤7579345
1151 V FORRESTER 1 3656568
1155 G BAILEY 9 5417276
1157 EDITH CADOGAN ¤3429770
1161 J THOMAS 8 5414449
1162 D R SHAW 8 9635727
1164 MRS CAMILLA THORNE 9632854
1168 CONCHETTA ROSS 9634498
D A ROSS 9634498
1169 L MASON 8 9667981
1170 B SINGLETON 3 5414397
1172 A REYNOLDS 3651583
1177*1177 GROCERY 1 3653414
1201*FUSIOS SNDWCH SHP ¤3653758
1217 D MEASE 5419194
1220 M CUSTIS 2 9638848
1222 R BROWN 0 9633421
1225 MRS G E BOWIE 9660445
1226 E FARR ¤9635703
1227 REV R MCLENDON 9667375
1233 E BARDOCK 9645089
1237 J H BRENT 9661827
1243 JOSEPH J TROST 9642854
1245 M MCCLURE 7 9644120
S A MCCLURE 9644120
1248 J PAYNE 9664177
1249 GEORGE MASON 9665315
1258 R E MOLOCK 9631425
1300*DR M M KHAN MD 9645569
*DR Y J MANIGAT MD9 7570533
1311 M J JOHNSON 0 3656259
1313 C RICHARDS 9647266
1315 CLAUDE BANKS 9648679
1316 I RUCKER 3 9647267
1318 D C BEY ¤7579099
D NUROCK 9640949
1319 T RUSCH 6 9661312
1331 L WELCH 5411288
1337 MRS M E WATERS 5418582
1341 S F WEBSTER 0 5410456
1343 S REID 3 3381211
1351 W C DUBLIN 9636835
1367 D ROGERS 3 3381531
1404 E R CHENEY 0 9647055
1415 J LEE -5414414
1421 C HAWKINS 9644458
JOHN HAWKINS 5 9648332
1423 G A PURNELL 3651282
1429 M CURTIS ¤9649223
1431 W T LAWS 3652703
1434 J M WYCHE ¤5415402
1441 R B ERDENSKI 9641158
1443 CHARLES HILL 3657251
1447 Z RAY 3 5419051
1453 R W JOYNER 9647597
1456 M D HARRIS JR 3 9648214
1457 C HARPER 7 9649432
C OLIVER 9649432
1462 HERBERT SCOTT 0 5415315
1467 G L JOHNSON 9639150
1469 J A ELLIS 8 3650493
1471 M E NAUGHTON 9632928
1472 RONALD EPPS 3 5411078
1473 B RAY ROBINSON ¤3381551
1480 B J SELBY 5 5415758
1486 S WINTERS 9665418
1493 VAL AVERY 6 9648264
1498 A G BROOKS 9661813
1503 C HAMILTON -5410601
1513 P BOLDEN 2 5413278
NO #*CAM SCHL GAS STA 9648128
NO #*MT HOPE UAME CHRCH 5417122
96 RESIDENCE 13 BUSINESS

1985 WALNUT ST

SOURCE: MARC PUBLISHING CO


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                                                                    08089
                                                                    08030
                                                                    08012
                                                                    08033
                                                                    08081
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1980 PRINCESS AVE

SOURCE: MARC PUBLISHING CO

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PRINCESS AVE                                                        08103
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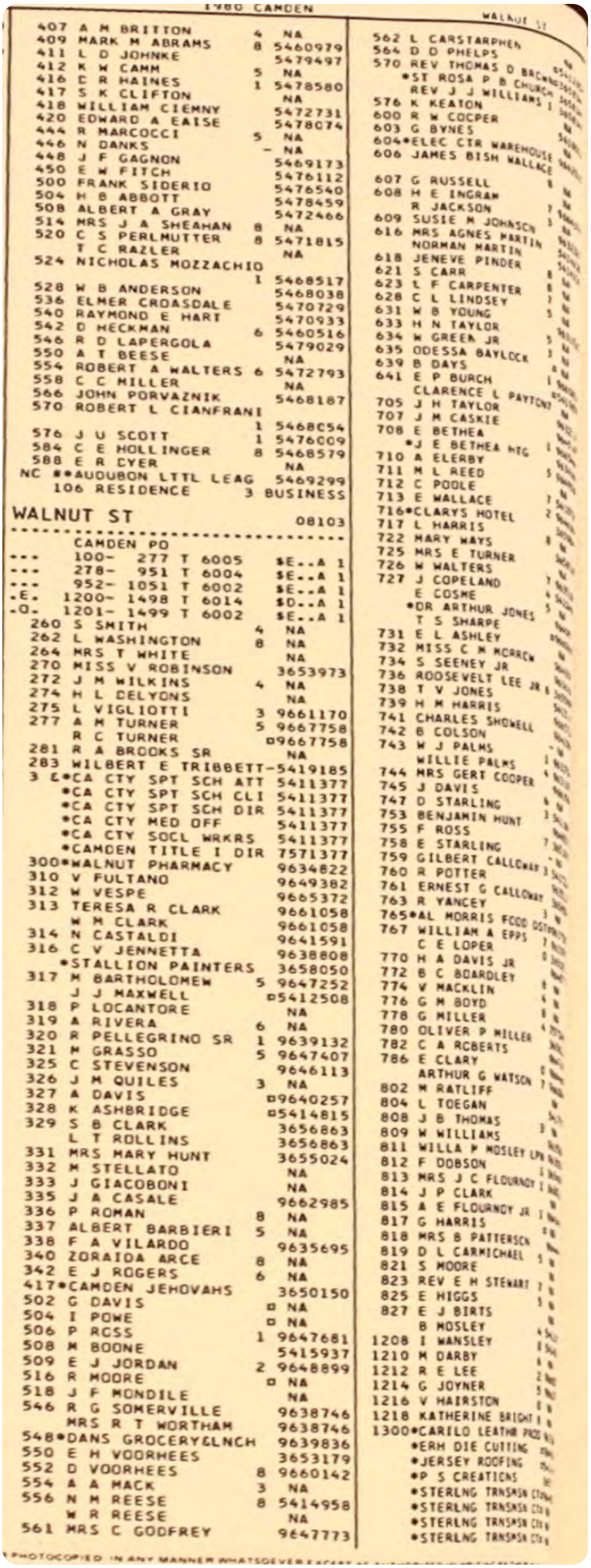
1980 WALNUT ST-A

SOURCE: MARC PUBLISHING CO



1980 CAMDEN

407 A M BRITTON 4 NA
409 MARK M ABRAMS 8 5460979
411 L D JOHNKE 5479497
412 K W CAMM 5 NA
416 C R HAINES 1 5478580
417 S K CLIFTON NA
418 WILLIAM CIEMNY 5472731
420 EDWARD A EAISE 5478074
444 R MARCOCCI 5 NA
446 N DANKS - NA
448 J F GAGNON 5469173
450 E W FITCH 5476112
500 FRANK SIDERIO 5476540
504 H B ABBOTT 5478459
508 ALBERT A GRAY 5472466
514 MRS J A SHEAHAN 8 NA
520 C S PERLMUTTER 8 5471815
T C RAZLER NA
524 NICHOLAS MOZZACHIO 1 5468517
528 W B ANDERSON 5468038
536 ELMER CROASDALE 5470729
540 RAYMOND E HART 5470933
542 D HECKMAN 6 5460516
546 R D LAPERGOLA 5479029
550 A T BEESE NA
554 ROBERT A WALTERS 6 5472793
558 C C MILLER NA
566 JOHN PORVAZNIK 5468187
570 ROBERT L CIANFRANI 1 5468054
576 J U SCOTT 1 5476009
584 C E HOLLINGER 8 5468579
588 E R CYER NA
NC **AUDUBON LTTL LEAG 5469299
106 RESIDENCE 3 BUSINESS

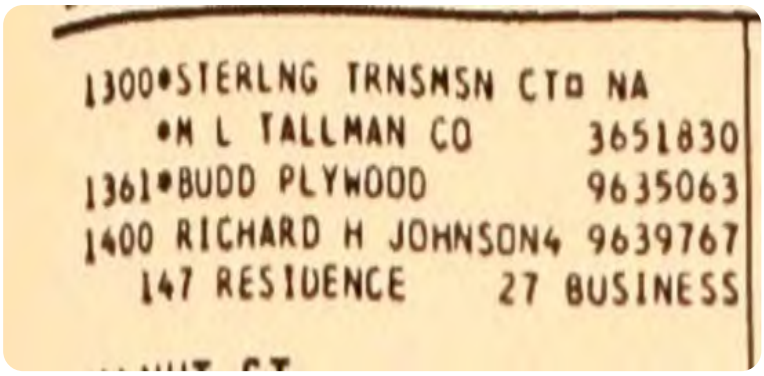
WALNUT ST 08103

CAMDEN PO
--- 100- 277 T 6005 $E--A 1
--- 278- 951 T 6004 $E--A 1
--- 952- 1051 T 6002 $E--A 1
-E- 1200- 1498 T 6014 $D--A 1
-O- 1201- 1499 T 6002 $E--A 1
260 S SMITH 4 NA
262 L WASHINGTON 8 NA
264 MRS T WHITE NA
270 MISS V ROBINSON 3653973
272 J M WILKINS 4 NA
274 H L DELYONS NA
275 L VIGLIOTTI 3 9661170
277 A M TURNER 5 9667758
R C TURNER ▫9667758
281 R A BROOKS SR NA
283 WILBERT E TRIBBETT-5419185
3 E*CA CTY SPT SCH ATT 5411377
*CA CTY SPT SCH CLI 5411377
*CA CTY SPT SCH DIR 5411377
*CA CTY MED OFF 5411377
*CA CTY SOCL WRKRS 5411377
*CAMDEN TITLE I DIR 7571377
300*WALNUT PHARMACY 9634822
310 V FULTANO 9649382
312 W VESPE 9665372
313 TERESA R CLARK 9661058
W M CLARK 9661058
314 N CASTALDI 9641591
316 C V JENNETTA 9638808
*STALLION PAINTERS 3658050
317 M BARTHOLOMEW 5 9647252
J J MAXWELL ▫5412508
318 P LOCANTORE NA
319 A RIVERA 6 NA
320 R PELLEGRINO SR 1 9639132
321 M GRASSO 5 9647407
325 C STEVENSON 9646113
326 J M QUILES 3 NA
327 A DAVIS ▫9640257
328 K ASHBRIDGE ▫5414815
329 S B CLARK 3656863
L T ROLLINS 3656863
331 MRS MARY HUNT 3655024
332 M STELLATO NA
333 J GIACOBONI NA
335 J A CASALE 9662985
336 P ROMAN 8 NA
337 ALBERT BARBIERI 5 NA
338 F A VILARDO 9635695
340 ZORAIDA ARCE 8 NA
342 E J ROGERS 6 NA
417*CAMDEN JEHOVAHS 3650150
502 G DAVIS ▫ NA
504 I POWE ▫ NA
506 P ROSS 1 9647681
508 M BOONE 5415937
509 E J JORDAN 2 9648899
516 R MOORE ▫ NA
518 J F MONDILE NA
546 R G SOMERVILLE 9638746
MRS R T WORTHAM 9638746
548*DANS GROCERY&LNCH 9639836
550 E H VOORHEES 3653179
552 D VOORHEES 8 9660142
554 A A MACK 3 NA
556 N M REESE 8 5414958
W R REESE NA
561 MRS C GODFREY 9647773
562 L CARSTARPHEN
564 D D PHELPS
570 REV THOMAS D BRO
*ST ROSA P B CHURCH
REV J J WILLIAMS
576 K KEATON
600 R W COOPER
603 G BYNES
604*ELEC CTR WAREHOUSE
606 JAMES BISH WALLACE
607 G RUSSELL
608 H E INGRAM
R JACKSON
609 SUSIE M JOHNSON
616 MRS AGNES MARTIN
NORMAN MARTIN
618 JENEVE PINDER
621 S CARR
623 L F CARPENTER
628 C L LINDSEY
631 W B YOUNG
633 H N TAYLOR
634 W GREEN JR
635 ODESSA BAYLOCK
639 B DAYS
641 E P BURCH
CLARENCE L PAYTON
705 J H TAYLOR
707 J M CASKIE
708 E BETHEA
*J E BETHEA HTG
710 A ELERBY
711 M L REED
712 C POOLE
713 E WALLACE
716*CLARYS HOTEL
717 L HARRIS
722 MARY WAYS
725 MRS E TURNER
726 W WALTERS
727 J COPELAND
E COSME
*DR ARTHUR JONES
T S SHARPE
731 E L ASHLEY
732 MISS C M MORROW
734 S SEENEY JR
736 ROOSEVELT LEE JR
738 T V JONES
739 H M HARRIS
741 CHARLES SHOWELL
742 B COLSON
743 W J PALMS
WILLIE PALMS
744 MRS GERT COOPER
745 J DAVIS
747 D STARLING
753 BENJAMIN HUNT
755 F ROSS
758 E STARLING
759 GILBERT CALLOWAY
760 R POTTER
761 ERNEST G CALLOWAY
763 R YANCEY
765*AL MORRIS FOOD DIST
767 WILLIAM A EPPS
C E LOPER
770 H A DAVIS JR
772 B C BOARDLEY
774 V MACKLIN
776 G M BOYD
778 G MILLER
780 OLIVER P MILLER
782 C A ROBERTS
786 E CLARY
ARTHUR G WATSON
802 M RATLIFF
804 L TOEGAN
808 J B THOMAS
809 W WILLIAMS
811 WILLA P MOSLEY LPN
812 F DOBSON
813 MRS J C FLOURNOY
814 J P CLARK
815 A E FLOURNOY JR
817 G HARRIS
818 MRS B PATTERSON
819 D L CARMICHAEL
821 S MOORE
823 REV E H STEWART
825 E HIGGS
827 E J BIRTS
B MOSLEY
1208 I WANSLEY
1210 M DARBY
1212 R E LEE
1214 G JOYNER
1216 V HAIRSTON
1218 KATHERINE BRIGHT
1300*CARILO LEATHR PRDS
*ERH DIE CUTTING
*JERSEY ROOFING
*P S CREATIONS
*STERLNG TRNSMSN CTR
*STERLNG TRNSMSN CTR
*STERLNG TRNSMSN CTR
*STERLNG TRNSMSN CTR

PHOTOCOPIED IN ANY MANNER WHATSOEVER

1980 WALNUT ST-B

SOURCE: MARC PUBLISHING CO



1300*STERLNG TRNSMSN CTR NA
*M L TALLMAN CO 3651830
1361*BUDD PLYWOOD 9635063
1400 RICHARD H JOHNSON4 9639767
147 RESIDENCE 27 BUSINESS

1976 PRINCESS AVE-A

SOURCE: MARC PUBLISHING CO

PRESTON RD 08034

CHERRY HILL PO

400- 499 T 6034 $A..B 2

400 EUGENE T SHAWARYN NA
401 ROBERT B DEITER 6671591
402 EUGENE S PEARL E NA
403 L J CLEARY E 6670642
404 T F SULLIVAN SR 2 6671655
405 MAJ L C CEPHUS 6674906
MRS MELVA CEPHUS 6674906
406 M SAVAR E 6673547
407 L A DRUMMOND NA
408 W E MURPHY 6672454
409 ANTHONY W LAPATA 6671908
410 EDWARD L WNEK 6670445
411 ROBERT C HIRES 6672743
412 NEAL MUMBERT - 7790482
413 MARVIN KOSEFF 6672185
414 JOSEPH CONGIALDI E 6672313
415 J W MORLEY 6672631
416 W S SUPPLEE 6671160
417 F N ZIPPEL E 6674196
419 E SNYDER 3 6676827
20 RESIDENCE

PRICE AVE 08029

GLENDORA PO

300- 1199 T 606302 $C..A 3

301 T J WHITEHEAD NA
310 J CASEY NA
317 BELLA LEIGH 9392671
322 A J JERES 9 9390507
325 JOSEPH A STEZZI 9392482
404 R T DICKSON NA
410 JOSEPH V SILVERIO 9390830
413 RIVERA J ORTEZ C 9391442
419 MRS C DECHRISTY C 9391755
S L STEZZI C 9391755
420 MRS MARIE L BRYNAN 9390322
424*TAYLORS INSTALLATN 9390387
425 J PRIEST NA
AE G COLEN 9390368
432 R H TAYLOR NA
509 GEORGE S HAWKINS 9390640
519 E E WARD NA
523 J A GIACOBBE 1 9391576
527 JOHN M IAPALUUCI NA
530 H N CORSEY 9391229
531 T J LOMBARDI NA
538 HARRY SIMPKINS 9392194
542 J P GREENE 939194E
801 M PROWL C 9391566
810 NP
811 N R WAGNER NA
818 HAROLD PERKINS 4 9392191
820 W E WYCHOWANEC NA
BL A BAILEY 9391621
821 R F D ONOFRIO NA
827 E P FOY 1 9390590
836 WILTON W MARKLEY 9390086
1005 T J WASHART NA
D HUGHES 9394225
T J WASHART 3 NA
1010 D C WHITMIRE 4 9390784
1011 WILLIAM FANELLI 9392106
1015 F J JONES 1 9390090
1019 C J RUDDEROW NA
1103 W C HOSKING NA
1109 J G KLEIN 9392452
1113 GEORGE A REIN 9390728
1114 JOSEPH RUBINO 3 9395843
1116 H H EDEN 9391032
1117 D A DANDREA 2 9390351
1120 JOSEPH T MCINTYRE 9391714
1121 THOMAS KEARNEY 1 939087E
1124 H LEGANCER 9390144
1125 E M HURD JR NA
1128 M F HACKETT 9392251
1129 DAVID E MIDDLECAMP
C 9390464
1141 J R STAHLER 4 NA
NC # J FRANDINO 3 9392614
NC # R FRANDINO NA
53 RESIDENCE 1 BUSINESS

PRICE AVE 08045

LAWNSIDE PO

205A NP
BG M GREEN NA
207BC BOLING NA
3 RESIDENCE

PRICE AVE 08078

RUNNEMEDE PO

700- 725 T 6072 $C..A 2

700 R S BURKE NA
720 ROBERT F BUTLER 9 9394420
2 RESIDENCE

PRICE LN 08061

SICKLERVILLE PO

1- 99 T 6092 $...B 4

NP
S J A CARTER 6726527
E WILLIAM A BUESCHER
2 6294142
7 J PATRICK SMITH 2 6292129
E P A FOGARO 6292151
10 NP
11 M COREY 6294187
16 NP
17 R S KIATS 6282736
18 JOSEPH P MCCARTHY2 6295125
20 ROBERT WILLIAMS 6294140
21 NP
23 NP
24 WILLIAM B LEAMER 2 6294146
25 W F ARCHILLA 2 6296103
27 NP
16 RESIDENCE

PRIMAS CT 08104

CAMDEN PO

720- 750 T 6016 $E..A 1

720 E GILMORE NA
722 B M SMITH NA
724 G W CARTER NA
726 K E LEE 4 9663245
728 NP
730 D LANGFORD 1 9643629
732 E A JOHNSON C NA
734 S CRAWFORD - NA
736 L LANGFORD 4 9611350
738 ROSETTA MADDRED C 3651587
740 T CHATMAN NA
742 C ALSTON 1 NA
744 NP
746 J FLETCHER 3 NA
748 P C JOHNSON 9647091
750 MYRTLE TARRON NA
16 RESIDENCE

PRIMROSE DR 08081

SICKLERVILLE PL

1- 99 T 6092 $...B 4

1 DR R N MANCUSO 6295616
2 EARL CARRUTHERS 6296349
5 NP
E NP
7 F MARSHALL JR 6290764
8 ROBERT H REYNOLDS 6291246
11 G G KLEIN 6296243
19 DEETS B HATFIELD 6299102
21 W H BENNETT 7281241
R R BENNETT 7282474
22 P D QUICK 2 6290530
24*G B BAECHTLE PHOTO 6293053
25*AVANT 6296200
*WINSLOW INTRA DESG 6295161
26 A M PETALLIS 4 7289136
28 KENNETH A HITCHENS 6293974
30 GEORGE FLEIG 6291143
31 D W HOLLERAN JR 4 7281038
32 S ORT 6296683
34 NP
36 G F VEITH JR 6298444
38 E B FOWLER SR 6298897
40 G H GEHLIN 2 6294416
41 R J ALESCIO 4 7281577
42 THOMAS R FINCH 6291578
43 RICHARD A LBRIEN 2 6291550
46 J L GODWIN 4 7280577
47 NP
49 D J GAZZIARA 2 6292646
50 JAMES M WILSON 2 6296251
52*CHALMERS IRON WRKS 6295828
JOSEPH CHALMERS 7280529
54 NP
55 NP
56 R MONGRANDI 6292728
57 J D JACKSON 2 6292094
59 G PUNIS 2 6294629
33 RESIDENCE 4 BUSINESS

PRINCESS AVE 08103

CAMDEN PO

800- 999 T 6002 $E..A 1

1000- 1513 T 6014 $C..A 1

843 M GREEN NA
859*DEPUTY CROWN INC 3652110
861*JONES&JACOBUCCI 9645150
*SOUTH JERSEY EXTER 3652166
911*FDM WIRE CO IMPSHD 3654594
1000*PARKSIDE AUTO SERV 3659575
*STANLEYS AUTO SHOP 3659575
1008 Y LYNCH NA
1009 NP
1010 C HARDY NA
1011 J BAGBY 1 9634113

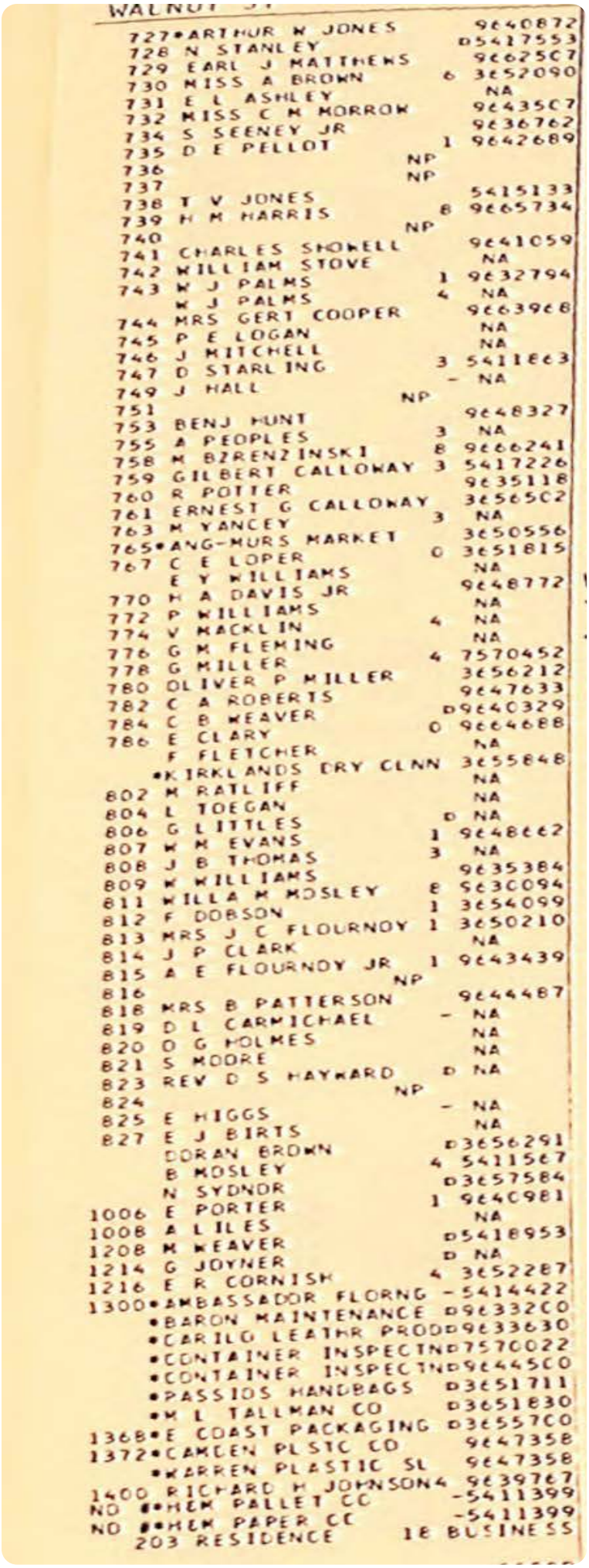
1976 PRINCESS AVE-B

SOURCE: MARC PUBLISHING CO

1012 L ZELLARS 4 9641103
1013 A CHATMAN 9642578
1014 A C MASON NA
1015 O L WALKER NA
1016 H DANIELS 4 9667690
1017 NP
1018 L ASHLEY NA
1019 T BLUE 3 NA
1020 P H JESTER 3656936
1021 W F WILLIAMS NA
1022 J WEEKS NA
1023 A MEDLEY 4 3657355
1024 V SPEARS NA
1025 NP
1026 F BRAXTON NA
1027 NP
1028 H BRANDON 9634015
1029 D B NORMAN NA
1030 J A PLUMMER 1 5417041
1031 NP
1032 W L MAZE 9 9663749
1033 NP
1034 G W TOWNSEND - NA
1035 J VERA 4 NA
1036 E A CARR 4 9662569
1037 NP
1038 C L MACNEE NA
1039 G BLACK NA
1042 M BATTS 8 9638590
1043 C WATKINS 3 5412454
S J WILKINS NA
1045 N GONZALEZ NA
1046 W E AUSTIN C NA
1047 NP
1048 G SPRATLEY - NA
1050 NP
1051 NP
1052 I A WATERS -9647581
1053 MRS LYDIE E MOYER 3652220
1054 WILLIAM COOPER 6 9638123
1055 GORDON TURNER 3653690
1056 E WILLIAMS C NA
1057 T H WILLIAMS 3653535
1058 B HENDERSON NA
1059 A MELTON BROWN 2 3657960
1060 NP
1061 M INGRAM C NA
1062 J D CHARLES NA
1063 BUFORD SHIELDS 8 9665068
1064 D FIELDS 8 9661038
1065 F MACK NA
1066 A HOOKER NA
1067 A POWELL 8 9668231
1068 J RUSSELL 3658878
1069 NP
1070 NP
1071 J L HICKMAN 4 NA
1114 M S WIDEMAN 4 NA
1115 M GAITHER 9660605
1116 E A HOLMES NA
1117 E SMALL NA
1118 B E BEVANS 1 9641451
1119 NP
1120 B J COLBERT NA
1121 T M WARE NA
1122 NP
1123 E M VAUGHN 7 5413902
1125 S L COLLEY -5412312
1126 W BILLINGS C 3656167
1127 F R COOK 1 3653858
1128 I D EDMUNDS NA
1129 R RICKS 1 5413622
1130 F FAGGINS 4 NA
1131 P J BROWN 5419558
BT A WRIGHT NA
1132 C L NICKLES NA
1133 I NICKLES 1 5414531
1134 R BRISBON C NA
1135 J COOK 7 NA
1136 M E DOWNING 5415439
WILLIAM DOWNING 9630895
*DOWNING S PIANO 9630895
1137 C LAND C NA
1138 NP
1139 E R AHART 1 NA
1140 EARL A MUMFORD 8 9668235
1141 R H GRANT C 5416413
1142 A GIVENS C 3653506
1143 S MARTIN C NA
1144 NP
1145 H K BAILEY NA
MRS M SMITH 7 3658276
1146 C I SELBY NA
1147 L E HAMMOND 4 NA
1148 B DRIGGUS NA
1149 C E BRAXTON 3 NA
1150 M PAZDAN NA
1151 L G FORRESTER 1 54160a9
1152 H SMITH NA
1153 NP
1154 O MCCARGO 4 NA
1155 G E BAILEY 4 5417549
1156 G M WARE 4 NA
1157 NP
1158 NP
1160 E BROWN NA
M BROWN C NA
1161 MARION THOMAS C NA
1162 L JOHNSON C5411595
1163 A BRACEY NA
1164 MRS CAMILLA THORNE 9632854
1165 M TAYLOR 3 NA
1166 G A BARBER NA
1167 P O PERRY 4 NA
1168 CONCHETTA ROSS 9634498
O A ROSS 9634498
1169 R J MASON 8 9667981
1170 Q SINGLETON 4 NA
1171 NP
1172 A REYNOLDS 8 3651563
1173 NP
1177 C FELTON 1 9660645
1201 B K ABEL 2 3413443
C JOHNSON NA
1203 R SCOTT NA
1205 NP
1207 I HALL 4 9640287
1209 L BARNARD C3656506
1211 B A BROWN C9643738
1213 J WILLIAMS 3 NA
1215 NP
1217 D M MEASE 3 5419198
1220 G CURTIS 7 9638848
1222 NP
1223 JOHN F GANT 3651366
1224 NP
1225 MRS J E BOWIE 1 9660445
1226 E FARR NA
1227 REV R MCLENDON 9667275
1228 W T GUENTHER 3658463
1229 C CARR NA
1230 V TIDWELL 4 NA
1231 NP
1232 A G JONES NA
1233 ETHEL BARDOCK 9645089
1234 W W PENTON 3654268
1235 S J PARKER - NA
1237 J H BRENT 9661827
1239 H JONES NA
1240 M E LEE NA
1241 L WILSON NA
1242 M H STRIPLING NA
1243 JOSEPH J TROST 9642854
1244 K D TICE NA
1245 S A MCCLURE 9 9644120
1246 NP
1247 NP
1248 J PAYNE 0 9664177
1249 GEORGE MASON 9665315
1251 MRS W KATIE NA
1252 E M COLLIER NA
1253 R M FORD 2 5412045
1254 W L WILLIAMS NA
1256 J B DREW NA
1258 R E MCLOCK 6 9631475
1300*DR M M KHAN 9645569
1303 J F BEVANS 2 5413316
1308 NP
1309 M G ALVAREZ - NA
J FINGERMAN 3650231
1310 L P GILMORE - NA
1311 R JOHNSON 3 9645608
1312 D STOCKARD C NA
1313 C RICHARDS 9647266
1315 CLAUDE BANKS 1 9648679
1317 IRA L MOORER C9664682
1318 D MURDOCK 9640948
G STETSER C NA
1319 MRS JOHN RUSCH 9661312
1323 R R JONES 1 5412114
1324 J RILEY NA
1325 R WOODARD NA
1326 NP
1327 M E LAWTON NA
1329 A J ANDERSEN D 9662814
1331 L WELCH 8 9636920
1332 NP
1333 JOHN N PHOENIX 9667682
1334 S ISRAEL 1 9643729
1335 J RIVERS NA
1337 MRS M E WATERS 3652716
1339 G FERNANDEZ C NA
1341 V M STEPHENS 9 3655695
1343 R SESSOMS 4 9668369
1345 R A GOLDEN - NA
J P PARHAM 9645512
1347 B J INGE 4 NA
1349 I ROBERTS NA
1351 W C DUBLIN 9636835
W L MCKEVER NA
1353 M L DREGGS 8 9661241
1359 NP
1361 J W WEAVER NA
1363 R J PISACANO NA
1365 G PRITCHETT 4 NA
1367 WALTER LUCAS 3 3654835
1369 B LAWSON NA
1401 NP
1402 NP
1403 NP
1404 L BURKE NA
A A CARTER NA
1407 B BRANCH JR NA
1409 HERMAN MORTON 8 NA
1411 R C VENABLE - NA
1412 M BAKER NA

1976 WALNUT ST

SOURCE: MARC PUBLISHING CO



WALNUT ST

727 *ARTHUR W JONES 9640872
728 N STANLEY D5417553
729 EARL J MATTHEWS 9662507
730 MISS A BROWN 6 3652090
731 E L ASHLEY NA
732 MISS C M MORROW 964357
734 S SEENEY JR 9636762
735 D E PELLOT 1 9642689
736 NP
737 NP
738 T V JONES 5415133
739 H M HARRIS 8 9665734
740 NP
741 CHARLES SHOWELL 9641059
742 WILLIAM STOVE NA
743 W J PALMS 1 9632794
W J PALMS 4 NA
744 MRS GERT COOPER 9663968
745 P E LOGAN NA
746 J MITCHELL NA
747 D STARLING 3 5411663
749 J HALL - NA
751 NP
753 BENJ HUNT 9648327
755 A PEOPLES 3 NA
758 M BZRENZINSKI 8 9666241
759 GILBERT CALLOWAY 3 5417226
760 R POTTER 9635118
761 ERNEST G CALLOWAY 3656502
763 M YANCEY 3 NA
765 *ANG-MURS MARKET 3650556
767 C E LOPER 0 3651815
E Y WILLIAMS NA
770 H A DAVIS JR 9648772
772 P WILLIAMS NA
774 V MACKLIN 4 NA
776 G M FLEMING NA
778 G MILLER 4 7570452
780 OLIVER P MILLER 3656212
782 C A ROBERTS 9647633
784 C B WEAVER D9640329
786 E CLARY 0 9664688
F FLETCHER NA
*KIRKLANDS DRY CLNN 3655848
802 M RATLIFF NA
804 L TOEGAN NA
806 G LITTLES D NA
807 W M EVANS 1 9648662
808 J B THOMAS 3 NA
809 W WILLIAMS 9635384
811 WILLA M MOSLEY 8 9630094
812 F DOBSON 1 3654099
813 MRS J C FLOURNOY 1 3650210
814 J P CLARK NA
815 A E FLOURNOY JR 1 9643439
816 NP
818 MRS B PATTERSON 9644487
819 D L CARMICHAEL - NA
820 O G HOLMES NA
821 S MOORE NA
823 REV D S HAYWARD D NA
824 NP
825 E HIGGS - NA
827 E J BIRTS NA
DORAN BROWN D3656291
B MOSLEY 4 5411567
N SYDNOR D3657584
1006 E PORTER 1 9640981
1008 A LILES NA
1208 M WEAVER D5418953
1214 G JOYNER D NA
1216 E R CORNISH 4 3652287
1300 *AMBASSADOR FLORNG -5414422
*BARON MAINTENANCE D9633200
*CARILO LEATHR PROD D9633630
*CONTAINER INSPECTND7570022
*CONTAINER INSPECTND9644500
*PASSIOS HANDBAGS D3651711
*M L TALLMAN CO D3651830
1368 *E COAST PACKAGING D3655700
1372 *CAMDEN PLSTC CO 9647358
*KARREN PLASTIC SL 9647358
1400 RICHARD H JOHNSON 4 9639767
NO *HEM PALLET CO -5411399
NO *HEM PAPER CO -5411399
203 RESIDENCE 18 BUSINESS

1971 PRINCESS AVE

SOURCE: MARC PUBLISHING CO

PRIMAS CT CAMDN 08104

722 LEE A K 365-9011-
726 PURNELL LOUISE 365-7262
730 LANGFORD D 964-3623-
738 MADDRED ROSETTA 365-1587

PRINCE AV GLENORA 08029

530 CORSEY A W JR 939-0536

PRINCESS HILLTP 08012

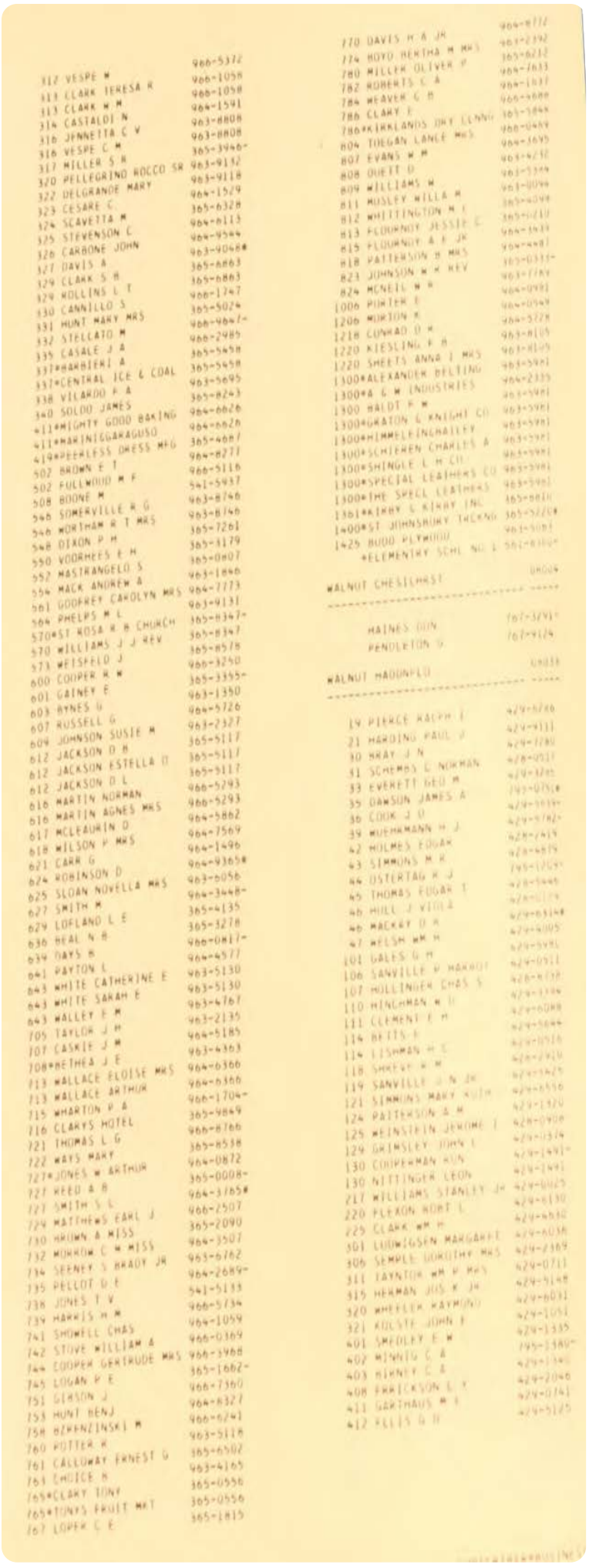
246 COLLINS WM F 227-3731

PRINCESS AV CAMDN 08103

813 *FRANCIS SHEET METAL 964-7007
859 *DEPUTY CROWN INC 365-2110
861 *S JERSY EXTRMNTNG 365-2166
911 *F & M WIRE CO 365-4594
1000 *PARKSIDE AUTO SERV 365-9575
1000 *STAKLEYS AUTO RADTR 365-9575
1009 CUTLER ANN MRS 365-8279
1010 HARDY C 964-8584
1011 BAGBY J 963-4113-
1012 ZELLARS CHAS 964-7915
1013 CHATMAN A 964-2578-
1016 AUGUST E H 966-7519
1020 JESTER P H 365-6936
1025 HOWARD C 963-8532
1026 BRAXTON FORREST 963-4445
1028 BRANDON H 963-4015
1030 PLUMMER J A 541-7041-
1031 DANKOWSKI A MRS 966-1316
1032 MAZE W L 966-3749
1033 BLEEN M E 966-8075
1034 REED LEON 966-1771
1034 *STARLIGHT FLOOR SEV 966-1771
1042 BATTS M 963-8590
1047 NOWIAK S S 365-2434
1048 WALKER V 365-6876-
1050 RICHARDSON G 966-0773
1051 LATIMAR RUBY MRS 964-3698
1053 MOYER LYDIE E MRS 365-2220
1054 COOPER WM M 963-8123
1055 TURNER GORDON E 365-8636
1056 WILLIAMS E 964-2034
1057 WILLIAMS T H 365-3535
1059 BROWN ARLINE W 365-7960
1061 ANDERSON JOS H 966-6787
1063 SHIELDS BUFORD 966-5068
1064 FIELDS D 966-1038
1067 POWELL A 966-8231
1068 GRIGGS J W 365-8878
1070 BARNES D 365-6473#
1115 GAITHER M 966-0605
1118 BEVANS B E 964-1451#
1123 VAUGHN E M 966-6293
1125 JOHNSON D D 963-0226
1126 BILLINGS W 365-6167
1129 RICKS R 541-3622-
1133 NICKLES I 541-4531-
1135 COOK J 365-6113
1136 DOWNING WM C 963-0895
1136 *DOWNINGS PIANO SERV 963-0895
1140 MUMFORD E A 966-8235
1141 GRANT R H 966-2406
1142 GIVENS A 365-3506
1143 COPELAND C 966-9656
1145 SMITH M MRS 365-8276
1146 SELBY C I 365-8363-
1151 FORRESTER L G 541-6089-
1154 MOORE A A JR 964-1422
1156 WARE A D 365-7883
1157 LINDSEY J A 966-4630-
1162 LEE W G 964-9781
1163 BRACEY A 966-0897
1164 THORNE CAMILLA MRS 963-2854
1168 HALL LINDA M 963-1208
1168 ROSS CONCHETTA 963-4498
1168 ROSS D A 963-4498
1169 MASON R J 966-7981
1170 BATEMAN CLYDE MRS 964-4709
1172 REYNOLDS A 365-1563
1173 MILLER JOHN L 964-6968
1177 FELTON C 966-0645#
1177 THOMAS A 963-0536
1205 COOKE G W 964-9433
1207 BOOKAL E J 365-2550#
1211 ROBINSON E E 964-5182#
1215 COSTON D C 964-9404#
1217 SEARLES JOS 365-1987
1220 CUSTIS G 963-8848
1221 COOPER L W 365-6858-
1223 GANT JOHN F 365-1366
1225 BOWIE GERTRUDE E MS 966-0445
1228 GUENTHER W T 365-8463
1233 BARDOCK ETHEL 964-5089
1235 JOHNSTON EMMA C 966-3610
1237 BRENT J H 966-1827
1239 HENDERSON L 964-2893
1239 JONES HERMEAN MRS 964-2893
1243 TROST JOS J 964-2854
1245 MCCLURE S A 964-4120
1246 ROANE FLOYD 541-1675-
1248 PAYNE J 966-4177
1249 MASON GEO 966-5315
1250 PARKER C MRS 966-1974
1250 PARKER GEORGE L 966-1974
1253 *FORD T L 964-5305
1258 MOLOCK R E 963-1475
1303 HALL F 365-0025-
1308 SIRIS FRED 964-4649
1309 FINGERMAN J 365-0231
1309 LYNN LILLIE 963-8955
1312 HAUSER PHILIPP 365-9219
1313 RICHARDS C 964-7266
1318 NUROCK EDITH H MRS 964-0948
1319 RUSCH JOHN MRS 966-1312
1323 JONES R R 541-2114-
1324 DI MEDIO B 963-3761
1326 BANKS CLAUDE 964-8679
1329 ANDERSON A J 966-2814
1331 WELCH L 963-6920
1333 PHOENIX JOHN N 966-7682
1334 ISRAEL ANNIE MISS 964-3729
1337 WATERS M E MRS 365-2716
1339 LAMBERT EDW 963-2355
1341 STEPHENS V N 365-5695
1343 JAMES D 541-7698
1343 JAMES W 966-9816
1345 CARRINGTON FRANCES 966-5516
1345 PARHAM JULIA MRS 964-5512
1347 LAWSON E 365-2707
1349 WALDRON R V 365-7512
1351 DUBLIN W C 963-6835
1353 DREGGS M L 966-1241
1359 FRENCH OTTO 365-8130#
1401 SUMMERVILLE M 964-3869
1402 BEVERLY MARY M MRS 964-4985
1402 DRUMMOND MARTHA 365-0055
1409 MORTON HERMAN 365-9093
1410 PRATT L 963-2911#
1412 HOPKINS WILLIE 966-0574
1412 HOPKINS MARY L 966-0574
1421 PARKER M 964-7712
1423 PURNELL G A 365-1282
1428 THOMAS HURLEY 963-6305
1429 ALSTON WM 963-6160
1431 LAWS W T 365-2703
1432 WYCHE J M 963-2087
1437 HUDVER CAROLINE MRS 365-7902
1439 BULLOCK E A 964-0621
1441 ERDENSKI R B 964-7965
1443 HILL CHAS 365-7751
1444 CRAWLEY DOUGLAS 964-4761
1444 CRAWLEY LULA 964-4761
1445 GIFFORD I E 963-0436
1447 RAY WILLIAM O 966-2482
1449 GATEWOOD R H 963-1047-
1453 JOYNER R W 964-7592
1454 CIECHANOWSKI HENRY 964-6899
1456 MOORE BERTRAM H 963-0309
1457 OLIVER C 964-9432#
1461 JACOBS R N MRS 963-7855
1461 JOHNSON M J 963-7855
1462 STRICKLIN DAVID T 963-2539
1464 BELL L B 966-5433
1465 RODGERS G W 365-5762
1467 JOHNSON G L 963-9150
1470 *BESSER ARTHUR F 963-1831
1471 *NAUGHTON MARY E RN 963-2926
1472 DAVIS C 963-9025#
1475 CIBINSKA BLANCHE M 964-3081
1475 PERCY BLANCHE M 964-3081
1477 MCEADY R 964-4216
1486 WINTERS S 966-5418-
1487 MAYCOCK EVELYN 964-3692
1489 *BROOKS EDWARD N 365-7440-
1491 HALL M 964-9540
1500 CONEY W L 963-5497-
1503 BEY B FLETCHER 964-3571
1505 MILLARD E 966-7142
1507 LOGAN ROGER 966-7830
1509 BEVERLY MARION MRS 966-5755
1513 JONES J M 365-6816-
*CITY SCHL GAS STATN 964-6128

1971 WALNUT ST

SOURCE: MARC PUBLISHING CO



1959 PRINCESS AVE

SOURCE: NEW JERSEY BELL TELEPHONE CO

PRESTON RD (Merchantville)

402 Hanson D H ..... NO 3-9115
406 Lipman Martin J ..... NO 3-8724
407 Wilhouse G L ..... NO 3-6877
409 LaPata Anthony W ..... NO 3-1908
412 Switzer A J ..... NO 2-1123
413 Mauer F J Jr ..... NO 2-8609
415 Morley J Warren ..... NO 2-8631
419 De Simone F P ..... NO 2-8537

PRICE AV (Glendora)

Berry W Jr ..... YElowstn 1-7467
Brynan Marie L Mrs ..... YE 1-0322
De Christy Catherine Mrs ..... YE 1-3755
Ferguson Jas A ..... YE 1-3595
Frandino J ..... YE 1-2614
Kenny R G Jr ..... YElowstn 1-7941
Mood J F ..... YE 1-6495
Solomon H ..... YE 1-2558
Stezzi S L ..... YE 1-3755
Wychowanec W E ..... YE 1-4723
17 Hackett J ..... YE 1-1397
301 Sharer C Hopkins ..... YE 1-3134
317 Leigh Bella ..... YE 1-4971
325 Stezzi Jos A ..... YElowstn 1-0609
410 Silverio Jos V ..... YE 1-5830
424 Barkowsky A ..... YE 1-3550
509 Hawkins Geo S ..... YElowstn 1-0640
523 Keenan Jos H ..... YE 1-8642
527 Iapalucci John M ..... YE 1-5534
531 Lombardi T J ..... YE 1-4028
538 Simpkins Harry ..... YE 1-5194
811 Weifley Elmer ..... YE 1-4328
818 Ford Albert L ..... YE 1-5592
821 Stanton Jas P ..... YE 1-8709
827 Martin R T ..... YE 1-2344
836 Markley Wilton W ..... YElowstn 1-0086
1005 Washart T J ..... YE 1-2313
1010 Burke J E ..... YE 1-5973
1015 Jones Fredk J Jr ..... YE 1-6900
1103 Hosking W C ..... YElowstn 1-7471
1113 Rein Geo A ..... YE 1-6028
1116 Eden H H ..... YElowstn 1-7032
1117 Sheers F C Sr ..... YE 1-1326
1120 Cheesman F C ..... YE 1-4363
1121 Trainor Wm F ..... YElowstn 1-6746
1129 McGaffery J J ..... YE 1-7357

PRICE AV (Runnemede)

700 Stuart Chas W ..... YE 1-1523
720 Butler Robt F ..... YE 1-4426

PRIMAS CT (Camden)

720 Elzie Loretta B ..... WO 3-7702
720 McKinnis Willie B ..... WOodlwn 3-7702
722 Scranage M B Mrs ..... EMersn 5-4483
734 Bullock W S ..... WO 4-2146
736 Hall Nellie Mrs ..... WOodlwn 3-6943
740 Jacobs Jas W ..... EM 5-0956
742 Cinsorte K P ..... WOodlwn 6-0927

PRINCESS AV (Camden)

Pine Av 800

Kostrey's Gulf Serv Sta ..... EM 5-9603
813 Francis Sheet Metal Wks ..... EM ersn 5-4981
859 Deputy Bros engrvg ..... EMersn 5-2110
861 Crown Linotype Serv ..... WOodlwn 6-1853
911 F&M Wire Co Impshds ..... EMersn 5-4594

Walnut 1000

1000 Parkside Auto Serv Sta ..... EM ersn 5-9739
1008 City Fuel Oil Co ..... EMersn 5-2135
1008 McQueston K H ..... EMersn 5-2135
1008 McQueston K H ..... WOodlwn 3-5803
1008 Van Hest M ..... WO 3-2406
1009 Cutler Ann Mrs ..... EMersn 5-8279
1011 Cousin Lois M ..... WO 3-4113
1012 Zellars Chas ..... WO 4-7915
1014 Lopez Thos ..... WOodlwn 3-8281
1016 Sullivan R J ..... WOodlwn 3-4236
1017 Cook Geo W ..... WOodlwn 6-2191
1018 Paluszewski Walter T ..... WO odlwn 3-7592
1019 Reese F H ..... WOodlwn 4-0060
1020 Jester P H ..... EM 5-6936
1021 Calogeris H J ..... WOodlwn 6-2258
1022 Parke L ..... WO odlwn 3-6788
1024 Narciso A J ..... WOodlwn 3-7352
1025 Del Tinto J ..... WOodlwn 6-3690
1025 Weeks Lina D ..... WO 6-3690
1028 Schwartz Herman R ..... EMersn 5-3384
1029 Di Cerbo C J ..... WOodlwn 4-8644
1031 Dankowski A Mrs ..... WOodlwn 6-1316
1032 Martin G A ..... EMersn 5-1015
1033 Sirisky John ..... WO 3-8290
1034 Le Viseur Winfield D ..... EMersn 5-2672
1035 Boylan L H ..... EM 5-2058
1038 Martin Geo ..... EM 5-7180
1040 Johnson E L ..... WOodlwn 4-4695
1042 Supnick J ..... WOodlwn 3-6679
1043 Reeves T E ..... WOodlwn 3-1110
1044 Lambersky S ..... WO odlwn 3-2062
1045 Clark Victor H ..... WO odlwn 3-5351
1048 Perrone S ..... WO odlwn 4-0717
1049 Severence Rita G ..... WO odlwn 4-2015
1049 Sorbicki W ..... WO odlwn 4-2015
1050 Zeller H W ..... EM ersn 5-1712
1051 Powell Carl C ..... WOodlwn 3-3330
1053 Moyer Lydie E Mrs ..... WO odlwn 4-2007
1054 Bateman H P ..... WOodlwn 4-5219
1055 Turner G E ..... EMersn 5-8636
1056 Williams Chas E ..... WO 4-0778
1057 Williams T H ..... EMersn 5-3535
1058 Di Giacomo N P ..... WOodlwn 6-3418
1060 Fulginiti Jos ..... WO odlwn 3-1798
1062 Senek P A ..... WOodlwn 3-1249
1063 Miszczuk A J ..... EM 5-8585
1064 Palermo Jos ..... WO 4-0910
1065 Gianneti M E ..... WO 3-0859
1066 Adams H D ..... WOodlwn 4-9448

PRINCESS AV (Camden)

1068 Costello Judith K ..... WOodlwn 3-1602
1068 Kelly E C Mrs ..... WOodlwn 3-1602
1069 Schwartz Jos ..... EMersn 5-5471
1070 Merritt I ..... WO 6-3579

Park Blvd 1114

1114 Lutz D ..... EMersn 5-3039
1115 Robinson D D Miss ..... WO 6-1510
1116 Willett F Milton ..... WO odlwn 4-8396
1118 Tobia Saml ..... WOodlwn 4-9300
1119 Mazie I ..... WO 3-3686
1120 Botte C ..... WOodlwn 4-5594
1121 Favieri S ..... WOodlwn 3-1095
1122 Semiraglio Frank ..... WO odlwn 3-1749
1123 Locantore L C ..... WOodlwn 6-1642
1124 Hall Muriel A ..... WOodlwn 4-6732
1125 Klaudl H Mrs ..... WO 3-5940
1126 Friedberg Anna Mrs ..... WO 6-0422
1127 Cavallo Frank ..... EMersn 5-9033
1129 Henry Estelle ..... WO 4-4637
1131 Margulis Jacob ..... WOodlwn 6-0129
1132 Nickles C L ..... WO 4-5714
1134 Klarman Louis J ..... WO 4-2915
1135 Petracci P ..... EM ersn 5-3449
1137 Pancrazio D ..... WOodlwn 4-5416
1138 Firth R ..... WOodlwn 6-3926
1139 Avis Irwin H ..... WO 4-7424
1139 Avis Paul Mrs ..... WOodlwn 4-7424
1140 Collins C H ..... WO 6-3341
1141 Cangelose Pete ..... EM ersn 5-3759
1142 Morris K C Sr ..... WO 4-9250
1143 Fealkheller Wm R ..... EM ersn 5-5909
1145 Capoferri A ..... WOodlwn 4-2360
1146 Lloyd Alma K ..... WOodlwn 6-2914
1147 Quaranto Anthony ..... EM ersn 5-8693
1148 Fulginiti A ..... WOodlwn 3-4969
1151 Zink Wm F ..... WO odlwn 3-2769
1153 Hutchko F J ..... WO odlwn 3-3190
1154 Colarulo Anthony ..... WO 6-1869
1155 Stanton Catherine M Mrs ..... WOodlwn 3-8267
1156 Farino F ..... WO odlwn 4-9134
1157 Yocolano F P ..... WOodlwn 6-3882
1158 Basalik John T ..... EMersn 5-2357
1159 Buszka Stella C ..... WOodlwn 4-4596
1161 Park Geo B ..... WOodlwn 4-0978
1162 Zawitkowski J J ..... EM ersn 5-1579
1163 Sharp J Weston ..... WOodlwn 4-8879
1165 Stanton Howard ..... WO odlwn 4-4331
1169 Carullo Belvino ..... WOodlwn 3-1195
1170 Bateman Clyde Mrs ..... WO odlwn 4-2924
1171 Pettit H K ..... EMersn 5-0619
1172 Lazazzera R ..... WO 4-9557
1173 Miller John L ..... WO odlwn 4-6968
1175 Slupski W ..... WOodlwn 6-3193
1177 Zimmer Jos ..... WO 6-0645

Wildwood Av 1201

1201 Wasser R ..... EMersn 5-9059
1203 Wyatt Laura M Mrs ..... EM 5-0682
1205 Tarter Myer ..... WO odlwn 3-1592
1207 Shriver E M Mrs ..... WOodlwn 3-6852
1209 Watts Edward T ..... WOodlwn 6-0041
1213 Cirucci Louis ..... WO odlwn 3-4918
1215 Luke D E ..... WO 3-3883
1217 Searles Jos ..... EM 5-1987
1220 Wallentin Michael ..... WO 4-6127
1221 Purnell Wm E ..... EM 5-1335
1224 Andrews Floyd J Jr ..... WO 4-4744
1224 Nelson Ida Mrs ..... WO 4-4744
1225 Bowie D ..... WO 4-2191
1226 Farr E ..... EM 5-1240
1227 McLendon Ramona Mrs ..... WO 4-2548
1228 Guenther W T ..... EMersn 5-8463
1229 Carr C ..... WOodlwn 6-1146
1230 Bartelle J ..... WOodlwn 3-6414
1231 Emerle E H ..... WOodlwn 6-1568
1233 Bardock Ethel ..... WOodlwn 4-5089
1234 Lichtenstein Morris Mrs ..... WO odlwn 3-0407
1235 Hack Henry J ..... WO 6-3610
1237 Brent J H ..... WOodlwn 6-1827
1239 Harrigle J A ..... WO odlwn 4-4629
1240 Moles V ..... WO odlwn 4-3638
1243 Trost Jos J ..... WOodlwn 4-2854
1244 Smith J J ..... WO odlwn 4-6753
1245 McClure Lillian Mrs ..... WO 3-4966
1246 Davidov Martin A ..... WO odlwn 4-6752
1246 Schwartz Molly Mrs ..... WOodlwn 4-6752
1247 Jackson Marion Mrs ..... WO 6-4169
1248 Cosenza B M ..... WOodlwn 4-6419
1249 Mason Geo ..... WOodlwn 3-3141
1250 Davis N R Mrs ..... EM 5-1735
1252 Collier H P ..... EM 5-2768
1253 Ford T L ri est&ins ..... WO 4-5305
1256 Drew J B ..... WOodlwn 6-3477
1258 Patterson Albert E Rev ..... EM 5-4056

Kaighn Av 1303

1303 Pappas P ..... EMersn 5-5949
1308 Siris Fred ..... WO odlwn 4-4649
1309 Fingerman J ..... EM 5-1113
1310 Goerke W E ..... EM 5-5079
1310 Gschossmann J ..... EMersn 5-1324
1311 Latella Richard ..... WOodlwn 4-6485
1312 Brown R S Mrs ..... EM 5-3363
1313 Lee Wm C ..... WOodlwn 4-3601
1315 Andrioli P J ..... WO 3-7856
1316 Bosco Saml ..... WOodlwn 4-7591
1316 Briggs S C Capt ..... EM 5-3989
1317 Sopchak P J ..... EMersn 5-9351
1318 Nurock Edith H Mrs ..... WO odlwn 4-0948
1319 Rusch John Mrs ..... WOodlwn 6-1312
1323 Mancini Albert P ..... EM ersn 5-1477
1324 DiMedio B ..... WO odlwn 3-3761
1325 Garrett Edw K Sr ..... WOodlwn 4-3129
1326 Di Medio B R Jr ..... WO 3-2729
1326B Di Medio Rinaldo ..... WOodlwn 6-4138
1327 Thomas Louisa K Mrs ..... WOodlwn 4-4892

1959 WALNUT ST

SOURCE: NEW JERSEY BELL TELEPHONE CO

WALNUT (Camden)

709 Watkins E M Mrs ..... EMersn 5-4080
711 Reed Naomi Mrs ..... WOodlwn 3-5287
718 Oglesbey Edw W ..... WOodlwn 3-6673
721 Mildred's Beauty Salon ..... WO 6-2959
722 Ways Mary ..... EM ersn 5-8538
724 Mims Chas ..... WOodlwn 3-5317
727 Jones W Arthur dntl lab ... WOodlwn 4-0872
728 Edmonds R ..... WOodlwn 4-5972
730 Brown A Miss ..... EM ersn 5-2090
731 Ashley E L ..... WOodlwn 3-6479
734 Seeney Frances E ..... WOodlwn 4-0381
735 Chase Constance C ..... WO 4-6828
736 Allen E Mrs ..... EM ersn 5-6538
737 Warren W R ..... WO 3-5059
738 Hayman C C ..... WO 4-7632
739 Russ L E Mrs ..... WO 4-3549
740 Spearman Mamie Mrs ..... EM 5-5935
741 Showell Chas ..... WOodlwn 4-1059
742 Jordan R E ..... EMersn 5-7407
746 Mitchell Juanita C ..... WO 4-7230
749 Council Robinia ..... WO 3-6741
749 Jackson Priscilla Mrs ..... WOodlwn 4-8909
753 Hunt Benj ..... WO odlwn 4-8327
760 Potter R ..... WO odlwn 3-5118
761 Calloway Ernest G ..... EMersn 5-6502
762 Somerville R G ..... WO 3-8746
762 Wortham R T Mrs ..... WOodlwn 3-8746
765 Clary Tony groc ..... EMersn 5-0556
765 Tony's Fruit Market ..... EMersn 5-0556
770 Davis H A Jr ..... WOodlwn 4-8772
774 Boyd N J Sr ..... WO 3-2392
778 Barber F H Mrs ..... WO odlwn 4-4502
780 Miller Oliver P ..... EM ersn 5-6212
782 Roberts C A ..... WO odlwn 4-7633
784 Weaver C B ..... WO odlwn 4-1637
786 Alston Lawrence C ..... WO 3-8341
786 Clary E ..... WO 4-9779
786 Clary L Miss ..... WOodlwn 6-3873
786 Tony's&Tucker's French Dry Clnrs..EM 5-5848

8th S 800

802 Ash Elise ..... WOodlwn 3-8791
804 Dansbury W T Jr ..... WO 3-3820
807 Evans Willie M Mrs ..... WO 4-3695
808 Duett D ..... WO odlwn 3-4232
811 Mosley Willa M ..... WOodlwn 3-0094
812 Whittington C A ppr hngr ... EM ersn 5-4099
813 Flournoy A E Sr ..... EMersn 5-0210
815 Flournoy A E Jr ..... WOodlwn 4-3439
815 Marshall I Mrs ..... WOodlwn 4-3439
818 Johnson M L ..... EMersn 5-8133
818 Shepherd Beatrice ..... EMersn 5-8133
820 Holmes O G ..... EM ersn 5-4119
821 Knight W L ..... EMersn 5-6809
823 Spruill J E Rev ..... WO 4-5154
824 McNeil W R ..... WOodlwn 3-7769
825 Amos Raymond ..... WO odlwn 4-6273
827 Jones L S ..... WO 3-7771

9th S 900

900 Anchor Cafe&Liquor Str..(C) WOodlwn 3-9250
900 Shapiro B ..... EM ersn 5-0847
901 Rose Frank groc ..... (C) WO odlwn 3-9638
901 Rose Yetta Mrs ..... WO 3-6353
904 Beal M ..... WOodlwn 3-3410
905 Coleman Helen Mrs ..... EMersn 5-7961
906 Harris F ..... WOodlwn 3-5388
907 Burch Jas H ..... WOodlwn 3-8925
909 Godfrey Wm H ..... EM ersn 5-2080
910 Mahan E W ..... WO 4-1187
911 White Adam ..... EM ersn 5-5682
912 Williamson R Mrs ..... WO 3-6926
921 Jenkins A ..... WOodlwn 3-2227
923 Green A Mrs ..... EM ersn 5-1588
924 Means E J Rev ..... WOodlwn 3-3548

Ada 927

10th S 1000

1006 Porter Elsie ..... EMersn 5-3355
1006 Porter Herbert ..... EMersn 5-3355
1206 Evans Edw A ..... WO odlwn 3-3694
1212 Shelton Adelaide ..... EMersn 5-1142
1214 Abrahamson Martin Sr ..... EM 5-7453

Princess Av 1216

1216 Vincent J W ..... EMersn 5-0551
1220 Kiesling F B ..... WO odlwn 3-8105
1220 Sheets C ..... WO odlwn 3-8105
1300 Alexander Bros Belting Co ... WAlnut 5-6536
1300 Alexander Bros Belting Co WOodlwn 3-5981
1300 Baldt F V ..... WAlnut 5-6536
1300 Himmelein&Bailey beltg ... WO odlwn 3-5981
1300 McKee Belting Co ..... MArket 7-5546
1300 McKee Belting Co ..... WOodlwn 3-5981
1300 Schieren Charles A Co ..... WAlnut 5-6536
1300 Schieren Charles A Co ..... WOodlwn 3-5981
1300 Shingle L H Co ..... WO 3-5981
1300 Shingle L H Co tanrs ..... WAlnut 5-6536
1300 Special Leathers Co The .. WOodlwn 3-5981
1300 The Special Leathers Co .... WOodlwn 3-5981

Kenwood 1321

1361 Moore's Trckg Co Inc ..... WAlnut 2-4337
1361 Moore's Trckg Co Inc ..... WAlnut 2-4478
1361 Moore's Trckg Co Inc ... WOodlwn 6-3000
1368 Ferguson Motor Trans Co Inc WAlnut 5-5956
1368 Ferguson Motor Trans Co Inc. WOodlwn 6-2846
1375 Price M&Sons paintrs ..... WO 4-2952
1399 Garden State Whisl Bldg Materials Co. WOodlwn 4-5555
1400 Arrow Carrier Corp ..... EM 5-1325
1400 Arrow Carrier Corp ..... WA 5-6452
1400 Helms Express Inc ..... WO 4-9600
1400 Helms Express Inc ..... MArket 7-7688

WALNUT (Camden)

1400 Phila-NJ Exprs Inc
From telephones designated
EXprt 2 3 4 or 6 LYric 9&Owen 5
Ask operator for WX-2600
(No charge on WX calls)
1400 Zeno Freightways Inc ..... WO 4-9600
1400 Zeno Freightways Inc ..... MArket 7-7688

WALNUT (Haddonfield)

19 Pierce Ralph I ..... HA 9-6286
21 Cooke J A ..... HA 8-4616
30 Bray J N ..... HA 9-7280
31 Everett Geo F Mrs ..... HA 9-4861
32 McCloy Jas ..... HA 9-4715
33 Everett Geo M ..... HA 9-3285
34 Boyer Townsend H ..... HA 9-3037
35 Smith Lloyd C Jr ..... HA 9-5239
36 Bryan Paul ..... HA 9-5639
38 Adams Gerda Mrs ..... HA 8-2748
38 Lowe Helen R Mrs ..... HA 9-5446
39 Roberts G B ..... HA 9-5410
39 Roberts J L Miss ..... HA 9-5410
42 Atkinson Wm ..... HA 9-1546
43 Simmons M Russell ..... HA 9-6556
44 Place Warren W ..... HA 9-6449
45 Thomas Ethel S Mrs ..... HA 9-1217
46 Polk Wendell ..... HA 9-6910
47 Welsh Wm H ..... HA 9-4005
101 Lawrence L Miss ..... HA 8-4098
101 Meade Saml F ..... HA 9-4888
101 Werner Margaret ..... HA 9-7905
106 Sanville P Harbot ..... HAzl 9-0511
107 Smith Mae H Mrs ..... HA 9-4866
107 Tarbell A M ..... HA 9-2126
110 Hinchman W D ..... HA 9-3394
111 Clement E H ..... HAzl 9-6088
114 Lishman H C ..... HAzl 9-0516
118 Bennett David E Sr ..... HA 9-6540
118 Henisee Helen E ..... HAzl 9-1062
119 Sanville J N Jr ..... HA 9-5425
121 Simmons Mary ..... HA 9-1222
124 Patterson Alice M ..... HA 9-1320
125 Tatum Mildred C ..... HA 9-4756
129 Grimsley John L ..... HA 9-0374
130 Nittinger Leon ..... HA 9-1491
217 Rush Jos A ..... HA 8-3324
220 Nayman John E ..... HA 9-4930
225 Flexon Robt L ..... HA 8-3088
301 Ludwigsen Margaret ..... HA 9-6036
307 Shreve Robt P ..... HA 9-5734
311 Tayntor Wm P Mrs ..... HA 9-0711
315 Herman Jos K Jr ..... HA 9-5148
320 Wheeler Raymond ..... HA 9-6031
321 Kolste John E ..... HAzl 9-1051
401 Smedley E W ..... HA 9-1335
402 Maxwell Jos H ..... HA 9-3217
403 Birney C A ..... HA 9-1340
408 Errickson L Y ..... HA 9-2046
411 Garthaus M E Mrs ..... HA 9-0741
412 Ellis G D ..... HA 9-5125

WALNUT (Westville)

(See Also E Walnut)

15 Bishop Anna V ..... GL 6-5491
15 Bishop Geo W A ..... GL 6-5491
16 Jones Marie L Mrs ..... GL 6-2798
17 Granieri Wm F ..... GL 6-3739
17 Granieri Wm F ..... GL 6-3739
17 Neuman G F ..... GL 6-3739
20 Anastasia A S ..... GL 6-3224
24 Davis Geo W ..... GL 6-5727
27 Champion Donal L ..... GL 6-2036
32 Doe Lawrence ..... GL 6-1413
35 Blaschke Carl H ..... GL 6-0671
36 Bacon W J ..... GL 6-5707
38 Lex R L ..... GL 6-5719
39 Dougherty C D ..... GL 6-5797
43 Avis J A Miss ..... GL 6-5944
43 Avis P R ..... GL 6-5944
44 Blaschke Harry ..... GL 6-2760
45 Lambert L F ..... GL 6-5002
101 Leaf Geraldine B Mrs ..... GL 6-2356
101 Subers Walter C ..... GL 6-2356
108 Fuernelsen F H ..... GL 6-5726
109 Halscheid C W ..... GL 6-3047
112 Richman F A ..... GL 6-1323
116 Richmond Jos J ..... GL 6-4597
120 Maginnis J M Mrs ..... GL 6-3691
121 James Edwin S ..... GL 6-1506
124 Doughten Wm C ..... GL 6-5027
128 Hurst J O ..... GL 6-1658
129 Kuczynski C F ..... GL 6-3777
132 Schneider F H ..... GL 6-5909
136 Davis R P Rev ..... GL 6-3209
137 Slimm Harry L ..... GL 6-1974
137 Slimm Lewis F ..... GL 6-1974
142 Gerard J R ..... GL 6-5488
148 Downs Chas ..... GL 6-3219
149 Halscheid E ..... GL 6-1992
152 Barton Geo ..... GL 6-3229
156 Spence C R ..... GL 6-5493
157 Halscheid Harry ..... GL 6-3042

WALTON AV (Pennsauken)

Litchendorf L ..... NO 2-6169
5304 Yaffa Simon ..... NO 2-0568
5312 Leff Frank ..... NO 2-0933

WALTON AV (Westmont)

17 Coskey P R ..... CO 5-5239-W
18 Barr Robt C ..... COlngswd 5-2787
19 Lewis R E Mrs ..... COlngswd 5-3519-M
21 McKim Norman Jr ..... COlngswd 5-7974

1954 PRINCESS AVE

SOURCE: NEW JERSEY BELL TELEPHONE CO

PRICE AV (Glendora)

Solomon H ..... TImbrCrk 2-2558
Sommer W E ..... TImbrCrk 2-1092
Stezzi S L ..... TImbrCrk 2-3755
Thomas W M ..... TImbrCrk 2-4017
Venella E A Sr ..... TImbrCrk 2-3563
Winnemore Elmira ..... TImbrCrk 2-4014
Wychowanec W E ..... TImbrCrk 2-4723
17 Hackett J ..... TImbrCrk 2-1397
18 McCaffery J J vacm clnrs ..... TImbrCrk 2-6121
21 Cheesman F C ..... TImbrCrk 2-4363
22 Hofmann R G ..... TImbrCrk 2-4348
24 Sheers F ..... TImbrCrk 2-1849
38 Rudderow C J ..... TImbrCrk 2-4266
509 Jensen Marius machinist ... TImbrCrk 2-6590
530 Lombardi T J ..... TImbrCrk 2-4028
1113 Rein Geo A ..... TImbrCrk 2-6028

PRICE AV (Runnemede)

700 Stuart Chas W ..... TImbrCrk 2-1523
720 Butler Robt F ..... TImbrCrk 2-4420

PRIMAS CT (Camden)

724 Miller F H ..... WOodlwn 6-1142
728 Mason Geo ..... WOodlwn 4-2322
734 Ruff A W ..... WOodlwn 4-4441
736 Hall Nellie Mrs ..... WOodlwn 3-6943
738 Thompson L E ..... WOodlwn 6-0077
742 Cinsoete K P ..... WOodlwn 6-0927
746 Price J W ..... EMersn 5-0930
748 Hackney C M Mrs ..... WOodlwn 6-3194
750 Dixon J ..... WOodlwn 6-1722

PRINCE (Woodbury)

405 Kelly Irene Mrs ..... WOodbry 2-3039-J
409 Roscoe Bernice M Mrs ..... WOodbry 2-3039-W
415 Chew R S ..... WOodbry 2-3332
419 Beckett Wm T ..... WOodbry 2-1127
425 MacGowan Robt T ..... WOodbry 2-1729-J
431 Pedrick V E ..... WOodbry 2-3161-J

PRINCESS AV (Camden)

Pine Av 800

813 Francis Sheet Metal Wks ..... EM ersn 5-4981
861 Crown Linotype Serv ..... WOodlwn 6-1853
911 F&M Wire Co Impshds ..... EMersn 5-4594

Walnut 1000

1000 Parkside Auto Serv Sta ..... EM ersn 5-9739
1008 McQueston K H ..... Spl NPub
1009 Cutler Ann Mrs ..... EM ersn 5-8279
1010 Weeks H ..... WOodlwn 6-0305
1011 Narcise Anthony J ..... EM ersn 5-7912
1014 Chapman Jas T ..... WO odlwn 3-4497
1015 Langer G ..... WOodlwn 4-0466
1015 Schnittlinger H ..... WOodlwn 4-0466
1016 Sullivan R J ..... WO odlwn 3-4236
1017 Cook Geo W ..... WOodlwn 6-2191
1018 Paluszewski Walter T ..... WO odlwn 3-7592
1019 Reese F H ..... WO odlwn 4-7202
1020 Parker H Mrs ..... WOodlwn 4-5469
1021 Calogeris H J ..... WOodlwn 6-2258
1022 Parke L ..... WO odlwn 3-6788
1024 Narciso A J ..... WOodlwn 3-7352
1025 Del Tinto J ..... WOodlwn 3-4013
1026 Smiriglio J ..... WOodlwn 6-2470
1027 Halko Geo ..... WO odlwn 3-3896
1028 Schwartz Herman R ..... EMersn 5-3384
1029 Di Cerbo C J ..... Spl NPub
1030 Kellogg B Taylor ..... WO odlwn 3-6792
1031 Dankowski A Mrs ..... EM ersn 5-7914
1032 Martin G A ..... EMersn 5-1015
1033 Sirisky John ..... WO odlwn 3-4157
1034 Le Viseur Winfield D ..... EM ersn 5-2672
1035 Doto M ..... EMersn 5-4618
1036 Gealt A L ..... WO odlwn 3-3881
1037 Neely John ..... EM ersn 5-5669
1038 Martin G ..... WO odlwn 4-5474
1039 Iacono V ..... WO odlwn 3-3645
1040 Johnson E L ..... WO odlwn 4-4695
1042 Supnick J ..... WO odlwn 3-6679
1043 Reeves T E ..... WOodlwn 3-1110
1044 Lambersky S ..... WO odlwn 3-2062
1045 Clark Victor H ..... WO odlwn 3-5351
1046 Markowski Edw ..... EM ersn 5-0826
1048 Perrone S ..... WO odlwn 4-0717
1049 Severence Rita G ..... WO odlwn 4-2015
1049 Sorbicki W ..... WO odlwn 4-2015
1050 Zeller H W ..... EM ersn 5-1712
1051 Powell C C ..... WOodlwn 3-3330
1052 Marcucci Romeo ..... WO odlwn 3-1781
1053 Moyer Lydie E Mrs ..... WO odlwn 4-2007
1054 Bateman H P ..... WO odlwn 4-5219
1055 Turner G E ..... WOodlwn 4-9557
1056 Vuoto F L ..... EMersn 5-7035
1057 Williams T H ..... EMersn 5-3535
1058 Di Giacomo N P ..... WOodlwn 6-3418
1059 Turse N ..... WOodlwn 4-4976
1060 Fulginiti Jos ..... WO odlwn 3-1798
1062 Senek P A ..... WOodlwn 3-1249
1063 Miszczuk A J ..... WOodlwn 3-6912
1064 Scarimbolo C ..... EMersn 5-6210
1065 Gianneti M E ..... WO odlwn 4-1715
1066 Adams H D ..... WOodlwn 4-9448
1068 Kelly J A ..... WOodlwn 3-1602
1069 Schwartz Jos ..... WO odlwn 4-5596
1071 Lizambri S ..... WOodlwn 6-0025

Park Blvd 1114

1114 Lutz D ..... EMersn 5-3039
1115 Phifer Wallace ..... WOodlwn 4-8849
1116 Willett F Milton ..... WO odlwn 4-8396
1117 Di Pilla J ..... WOodlwn 4-4236
1118 Tobia Saml ..... WOodlwn 4-9300
1119 Mazie T ..... WO odlwn 4-2369
1120 Botte C ..... WOodlwn 4-5594
1121 Favieri S ..... WOodlwn 3-1095
1122 Semiraglio Frank ..... WO odlwn 3-1749
1123 Locantore L C ..... EMersn 5-7963

PRINCESS AV (Camden)

1124 Hall Muriel A ..... WO odlwn 4-6732
1126 Friedberg Anna Mrs ..... EM ersn 5-0419
1127 Cavallo Frank ..... EMersn 5-9033
1128 Maroccia Rocco ..... WOodlwn 3-5731
1129 Cox Delories E ..... WOodlwn 6-3955
1130 Fletcher Harry W ..... WOodlwn 3-4455
1131 Margulis Jacob ..... WOodlwn 6-0129
1132 Spino C ..... EMersn 5-2429
1133 Valentine W Park ..... WO odlwn 3-2017
1134 Klarman Sylvia ..... WO odlwn 4-2915
1135 Petracci P P ..... EM ersn 5-3449
1136 Ayres LeRoy ..... WO odlwn 4-8228
1137 Pancrazio D ..... WOodlwn 3-5144
1138 Firth R ..... EMersn 5-6124
1139 Avis Glenn ..... WOodlwn 4-7424
1139 Avis Paul Mrs ..... WOodlwn 4-7424
1140 D'Antonio Antoinette ..... WOodlwn 6-1725
1141 Cangelose Pete ..... EM ersn 5-3759
1142 O'Brien Jas Mrs ..... WO odlwn 3-5886
1143 Feairheller Wm R ..... EM ersn 5-5909
1145 Capoferri A ..... WOodlwn 4-2360
1146 Lloyd Alma K ..... WOodlwn 6-2914
1147 Quaranto Anthony ..... EM ersn 5-8693
1148 Fulginiti A ..... EMersn 5-8889
1149 Lattaris G V ..... EMersn 5-6035
1150 Pazdan M Mrs ..... EMersn 5-7248
1151 Zink Wm F ..... WO odlwn 3-2769
1152 Degioanni C J ..... WO odlwn 4-5068
1153 Hutchko F J ..... WO odlwn 3-3190
1154 Grasso John ..... WO odlwn 3-1654
1155 Stanton Catherine M Mrs .. WOodlwn 3-8267
1156 Farino F ..... WO odlwn 4-9134
1157 Yocolanof P ..... WO odlwn 3-8630
1158 Basalik John T ..... EMersn 5-9223
1159 Buszka Stella C ..... WOodlwn 4-4596
1161 Park Geo B ..... WOodlwn 4-0978
1161 Saumenig Mary J ..... WO odlwn 4-0978
1162 Zawitkowski J J ..... EM ersn 5-1579
1163 Lindeborn Wm P Jr ..... WO odlwn 4-2400
1164 Conte J J ..... WO odlwn 4-1903
1165 Stanton Howard ..... WO odlwn 4-4331
1166 Manion Frank J ..... WOodlwn 6-0950
1168 Buszka Edw S ..... EM ersn 5-5415
1170 Bateman Clyde Mrs ..... WO odlwn 4-2924
1171 Pettit H K ..... EMersn 5-0619
1173 Miller John L ..... WO odlwn 4-6968
1177 Burgo A J ..... WOodlwn 6-2280
1177 Manion Frank J sweet shop (C) WOodlwn 3-9838

Wildwood Av 1201

1201 Madison Jas ..... WO odlwn 4-0760
1203 Wyatt Clarence G ..... WO odlwn 4-1924
1205 Tarter Myer ..... WO odlwn 3-1592
1207 Detofsky S E ..... WOodlwn 3-3555
1207 Shriver E M Mrs ..... WOodlwn 3-6852
1209 Brunner Jno ..... EM ersn 5-1539
1211 Lundy Albert ..... WO odlwn 4-4624
1213 Cirucci Louis ..... WO odlwn 4-4918
1215 Vellutelo F J ..... WO odlwn 3-4453
1217 Eckstein C E ..... WO odlwn 4-3383
1219 Mazziotto Rocco ..... WOodlwn 6-1611
1221 Becker Harry ..... EM ersn 5-1232
1224 Argy Chas G ..... WOodlwn 3-1271
1224 Vlahakis Diana ..... WO odlwn 3-1271
1225 Daly Jas ..... WOodlwn 6-3491
1226 Burgo N L ..... WOodlwn 3-7971
1227 Smaldore R C ..... WO odlwn 4-0477
1228 Guenther W T ..... WOodlwn 4-0012
1230 Moles J ..... WO odlwn 4-7434
1231 Emerle E H ..... WOodlwn 6-1568
1232 Scioli Edw ..... EMersn 5-6674
1233 Bardock Ethel ..... WO odlwn 4-5089
1234 Lichtenstein Morris Mrs ... WO odlwn 3-0407
1239 Harrigle J A ..... WO odlwn 4-4629
1240 Moles V ..... WO odlwn 4-3638
1241 Cress Chas R ..... WO odlwn 4-1342
1244 Smith J J ..... WO odlwn 4-6753
1245 Peyreferry W M ..... WO odlwn 3-4931
1246 Davidov Martin A ..... WO odlwn 4-6752
1247 Kraft W C Jr ..... WOodlwn 6-0239
1248 Cosenza B M ..... WOodlwn 4-6419
1249 Caprarola T P ..... EMersn 5-4318
1250 Ippolito R ..... WOodlwn 3-5061
1251 Wisniski S J ..... WOodlwn 3-9192
1252 Fazi R J ..... EM ersn 5-3483
1253 Oberst John L ..... EMersn 5-3831
1253 Oberst Louise M ..... WOodlwn 3-0201
1254 Phifer C B ..... WO odlwn 4-0691
1256 Shinn J O ..... WO odlwn 3-1360
1258 Berkobin Carl Rev ..... EMersn 5-6172

Kaighn Av 1303

1303 Barb K B Dr ..... WO odlwn 3-1264
1308 Siris Fred ..... WO odlwn 4-4649
1309 Bebitch Morris ..... WOodlwn 4-3131
1309 Fingerman J ..... WO odlwn 4-3131
1310 Schelpat Marie ..... EMersn 5-0164
1311 Fabrizio Josephine L ..... WOodlwn 4-6485
1311 Latella Richard ..... WOodlwn 4-6485
1312 Di Felice Paul ..... WOodlwn 3-1162
1312 Dougherty C J ..... WOodlwn 4-6144
1313 Lee Wm C ..... WO odlwn 4-3601
1315 Andrioli P J ..... WOodlwn 4-1608
1316 Rogenski Conrad A ..... EM ersn 5-5843
1317 De Felicis P ..... EMersn 5-9351
1318 Nurock Edith H Mrs ..... WO odlwn 4-0948
1319 Rusch John Mrs ..... WOodlwn 6-1312
1323 Mancini Albert P ..... EM ersn 5-1477
1324 DiMedio B ..... WO odlwn 3-3761
1325 Garrett Edw K Sr ..... WO odlwn 4-3129
1326 Di Medio Robt M ..... WOodlwn 3-1412
1326 Gumpert C L ..... WOodlwn 4-0882
1327 Thomas H F ..... WO odlwn 4-4892
1329 D'Amelio D J ..... EMersn 5-7477
1331 Richardson Ethel S Mrs ... WOodlwn 4-8330
1331 Skinner M W Mrs ..... WO odlwn 4-8330
1332 Maginnis Kathryn E ..... WO odlwn 4-3427
1333 Bonk J S ..... EM ersn 5-7521

1954 WALNUT ST

SOURCE: NEW JERSEY BELL TELEPHONE CO

WALNUT (Camden)

600 Joe's Fish Market ..... WOodlwn 3-9779
601 Friedman A Karl Dr ..... WO odlwn 4-8883
601 Norwitz Isabelle ..... WO odlwn 3-0910
601 Norwitz Martin L ..... WO odlwn 3-0910
603 Twyman Jas F ..... WOodlwn 4-7201
605 Stone M Ida ..... WOodlwn 4-2275
607 Russell Gloradine ..... WOodlwn 6-0436
609 Johnson Mark M ..... WO odlwn 3-6483
610 VanHest Eva E ..... WO odlwn 4-5247
611 O'Neal A W Mrs ..... WOodlwn 6-2563
612 Jackson Estella O Mrs ..... EMersn 5-5117
614 Richardson Thos ..... WOodlwn 6-0756
616 Jones Oneana ..... WO odlwn 4-8762
617 Kline Rose ..... WO odlwn 3-1316
618 Wheeler W M ..... WO odlwn 4-4716
619 Ciervo Geo ..... WO odlwn 4-5427
619 Foss A ..... WOodlwn 4-5427
622 Hunt R ..... WOodlwn 6-3431
624 Johnson J W ..... WO odlwn 3-1523
625 McCafferty Marie ..... Spl NPub
626 Kelly Helen M ..... EMersn 5-2165
627 Cole Simon ..... WO odlwn 3-5991
628 Wescott Chas J ..... WO odlwn 3-8581
629 Gould Wm A ..... EM ersn 5-1375
630 Woolfolk Jas H ..... WOodlwn 4-8087
631 Young W B ..... WOodlwn 4-1392
632 Grayson Edw D ..... WO odlwn 3-0008
633 Garcia H A Rev ..... EM ersn 5-0934
634 Green W Jr ..... WOodlwn 4-5578
635 Neiffer R ..... WOodlwn 3-4137
636 Beal N B ..... WO odlwn 4-5246
637 Dennis G H ..... EM ersn 5-8940
641 Hammond Walter ..... EMersn 5-6308
641 Payton G Mrs ..... WOodlwn 4-4577
643 Baskin Adam Mrs ..... WO odlwn 4-7329

7th S 700

705 Taylor J H ..... WO odlwn 3-2135
707 Caskie J M ..... WOodlwn 4-5185
708 Bethea J E htg contr ..... WOodlwn 3-4363
711 Reed Naomi Mrs ..... WO odlwn 3-5287
712 Clary P ..... Spl NPub
713 Boley A ..... EM ersn 5-8921
715 Hamilton A Mrs ..... EMersn 5-6530
716 Isler June ..... WOodlwn 3-8362
716 Kudosh Leonora ..... EM ersn 5-4261
721 Harrison T C RN ..... WO odlwn 3-3436
722 Ways Mary ..... EM ersn 5-8538
723 Smith Marie ..... EMersn 5-3143
724 Mims Chas ..... WO odlwn 3-5317
727 Branch Clement T Mrs ..... WO odlwn 3-2284
727 Jones W Arthur dntl lab ..... WOodlwn 4-0872
729 Matthews Earl ..... EM ersn 5-6269
730 Brown A Miss ..... EM ersn 5-2090
731 Ashley E L ..... WO odlwn 3-6479
732 Turner P ..... WO odlwn 4-0707
734 Seeney Frances E ..... WOodlwn 4-0381
735 Chase Constance C ..... WO odlwn 3-1607
736 Allen E Mrs ..... EM ersn 5-6538
737 Graham J ..... WO odlwn 4-8328
738 Sinclair T B ..... WO odlwn 4-7632
739 Russ J L Rev ..... WO odlwn 4-3549
741 Showell Chas ..... WO odlwn 4-105
742 Hilton Reginald D ..... EM ersn 5-4188
743 Taylor D ..... EM ersn 5-9128
745 Cannon R ..... Spl NPub
746 Mitchell J C ..... WOodlwn 4-7230
749 Jackson Priscilla Mrs ..... WOodlwn 4-8909
751 Reddick Lucinda Mother ..... WOodlwn 3-6473
753 Hunt Benj ..... WO odlwn 4-8327
755 Balsden Delores ..... EMersn 5-6548
759 Gee Wm M Jr Rev ..... EMersn 5-6490
760 Potter R ..... WO odlwn 3-5118
761 Oriental Lodge No1 F&AM ..... EM ersn 5-9475
762 Wortham R T Mrs ..... WOodlwn 3-8746
763 Ross T L Rev ..... WOodlwn 3-2742
765 Clary Tony groc ..... EMersn 5-0556
765 Tony's Fruit Market ..... EMersn 5-0556
767 Holland Merrill W ..... WOodlwn 4-6247
770 Davis H A Jr ..... WOodlwn 4-8772
772 Purnell Jas ..... WOodlwn 6-0770
774 Boyd W ..... WO odlwn 3-2392
776 Warren E ..... WOodlwn 4-9685
778 Barber F H Mrs ..... WO odlwn 4-4502
780 Miller Oliver P ..... EM ersn 5-6212
782 Roberts C A ..... WO odlwn 4-7633
784 Weaver C B ..... WO odlwn 4-1637
786 Foreman H A ..... EMersn 5-8797

8th S 800

802 Ash Ellge ..... WOodlwn 3-8991
804 Dansbury W T Jr ..... WOodlwn 3-3820
807 Evans Willie M Mrs ..... WO odlwn 3-0089
808 Duett D ..... WO odlwn 3-4252
811 Mosley R L ..... WO odlwn 3-0094
812 Whittington C A ppr hngr ..... EM ersn 5-4099
813 Flournoy Albert E ..... EM ersn 5-0210
815 Flournoy A E Jr ..... WOodlwn 4-3439
815 Marshall I Mrs ..... WOodlwn 4-3439
818 Johnson M L ..... EM ersn 5-1698
818 Shepherd Beatrice ..... EMersn 5-1698
819 El R H ..... WOodlwn 4-8307
820 Holmes O G ..... EM ersn 5-4119
821 Moore Mae S ..... EM ersn 5-6809
823 Nicholas Geo L Rev ..... WO odlwn 4-5154
824 McNeil W R ..... WOodlwn 3-7769
825 Amos Raymond ..... WO odlwn 4-6273

9th S 900

900 Anchor Cafe&Liquor Str (C) WOodlwn 3-9250
900 Shapiro B ..... EM ersn 5-0847
901 Rose Frank ..... EM ersn 5-0174
901 Rose Frank groc (C) WO odlwn 3-9638
905 Coleman Helen Mrs ..... EMersn 5-7961
906 Harris E ..... WO odlwn 3-5388
907 Burch Jas H ..... WOodlwn 3-8925
908 Hall Zola Mrs ..... WOodlwn 4-0116
909 Godfrey Wm H ..... EM ersn 5-2080
910 Moyer O J ..... WO odlwn 4-1796
911 White Adam ..... EM ersn 5-5682
914 Adams P ..... EMersn 5-8837
916 Jones A G ..... EM ersn 5-8556

WALNUT (Camden)

918 Richardson H G ..... WOodlwn 3-1738
921 Brown Calvin ..... WO odlwn 3-2227
923 Green A Mrs ..... EM ersn 5-1588
925 Williams Lucius Mrs ..... WO odlwn 4-4693

Ada 927

10th S 1000

1006 Porter Elsie ..... EMersn 5-3355
1006 Porter H ..... EM ersn 5-3355
1206 Evans Edw A ..... WO odlwn 3-3694
1208 Siefring G E ..... WOodlwn 4-0288
1212 Shelton Adelaide ..... EMersn 5-1142
1214 Buzynski L ..... EMersn 5-5056

Princess Av 1216

1218 Morris Wm P ..... WOodlwn 6-3087
1220 Kiesling F B ..... WO odlwn 3-8105
1220 Sheets C ..... WO odlwn 3-8105
1300 Baldt F W lthr ..... WO odlwn 3-5981
1300 Himmelein&Bailey beltg ..... WO odlwn 3-5981
1300 Schieren Chas A Co ..... MArkt 7-0368
1300 Shingle&Gibb Co ..... EMersn 5-2506
1300 Shingle&Gibb Co ..... WO odlwn 3-5981
1300 Shingle L H ..... WO odlwn 3-5981
1300 Shingle Leather Co ..... WO odlwn 3-5981

Kenwood 1321

1368 Atl States Motor Lines Inc ..... WOodlwn 6-2466
1368 Moore's Trckg Co Inc ..... WAlnt 2-4337
1368 Moore's Trckg Co Inc ..... WOodlwn 6-3000
1368 Service Inc trckg ..... MArkt 7-1987
1368 Service Inc trckg ..... WOodlwn 4-0880

WALNUT (Haddonfield)

Mountwell Pool ..... NPub
16 Hinchman W D ..... HAdnfld 9-3223
19 Pierce Esther M ..... HAdnfld 9-6286
21 Bockmann Emil ..... HAdnfld 9-1453
23 Bendorf Lucy Mrs ..... Spl NPub
30 Bray J N ..... HAdnfld 9-7280
31 Everett Geo F Mrs ..... HAdnfld 9-4861
32 McCloy Jas ..... HAdnfld 9-4715
33 Everett Geo M ..... HAdnfld 9-3285
34 Boyer Townsend H ..... HAdnfld 9-3037
35 Smith Lloyd C Jr ..... HAdnfld 9-5239
36 Bryan Paul ..... HA dnfld 9-5639
38 Lowe Helen R Mrs ..... HAdnfld 9-5446
39 Roberts G B ..... HAdnfld 9-5410
40 Mulhern F J ..... Spl NPub
42 Atkinson Wm ..... HAdnfld 9-1546
42 Morrissey Mary ..... HAdnfld 9-1546
43 Simmons M Russell ..... HAdnfld 9-6556
44 Place Warren ..... HAdnfld 9-6449
45 Thomas Ethel S Mrs ..... HAdnfld 9-1217
46 Hurst D A ..... HAdnfld 9-5473
47 Welsh Wm H ..... HAdnfld 9-4005
101 Meade Saml F ..... HAdnfld 9-4888
101 Werner Margaret ..... HAdnfld 9-7905
106 Sanville P Harbot ..... HAdnfld 9-0511
107 Smith Mae H Mrs ..... HAdnfld 9-4866
107 Tarbell A M ..... HAdnfld 9-2126
111 Clement H I ..... HAdnfld 9-6088
114 Lishman H C ..... HAdnfld 9-0516
118 Bennett David E Sr ..... HAdnfld 9-6540
118 Hartley A H ..... HAdnfld 9-5901
119 Sanville J N Jr ..... HAdnfld 9-5425
121 Simmons Mary ..... HAdnfld 9-1222
124 Patterson Alice M ..... HAdnfld 9-1320
125 Tatum Mildred C ..... HAdnfld 9-4756
129 Cake G F ..... HA dnfld 9-0026
130 Nittinger Leon ..... HAdnfld 9-1491
217 Di Paolo R D ..... HAdnfld 9-3505
220 Nayman John E ..... HA dnfld 9-4930
225 Hughes Richard J ..... HAdnfld 9-2686
301 Ludwigsen Margaret ..... HAdnfld 9-6036
306 Semple Dorothy Mrs ..... HA dnfld 9-2369
307 Shreve Robt P ..... HA dnfld 9-5734
311 Tayntor Wm P Mrs ..... HAdnfld 9-0711
315 Herman Jos K Jr ..... HAdnfld 9-5148
320 Wheeler Raymond ..... HAdnfld 9-6031
321 Kolste John E ..... HAdnfld 9-1051
401 Smedley E W ..... HAdnfld 9-1335
402 Stainker A A ..... HAdnfld 9-3217
403 Birney C A ..... HAdnfld 9-1340
408 Errickson L Y ..... HAdnfld 9-2046
411 Garthaus Wm J ..... HAdnfld 9-0741

WALNUT (Palmyra)

McAllister W J ..... RIvrtn 9-0387-W
Snover F A ..... RIvrtn 9-2387
605 Saar Harry J ..... RI vrtn 9-0225
609 Brown Jas E DDS ..... RI vrtn 9-1662-R
611 Snyder Geo B Jr ..... RIvrtn 9-2343
701 Flynn T Curtis ..... RIvrtn 9-0820
702 Dages R C ..... RI vrtn 9-1999
703 Wargny S A ..... RIvrtn 9-2124-M
704 Broemme John ..... RI vrtn 9-1899-W
705 Roche E C ..... RIvrtn 9-1433-M
706 Hodson Harry G Jr ..... RIvrtn 9-0763
707 Bradshaw Lawrence J ..... RI vrtn 9-1613
708 McMahon E A ..... RIvrtn 9-0369-J
714 Broemme John ..... RI vrtn 9-1899-W
810 Warmkessel Harold M ..... RI vrtn 9-0365
812 Yaudes A W ..... RI vrtn 9-1431
908 Bradwell T A Jr ..... RIvrtn 9-0506-W
910 Jones H S Jr ..... RIvrtn 9-0198-W
912 Ferla Placido ..... RIvrtn 9-0506-J
914 Poznlak B W ..... RIvrtn 9-2335-M
916 Parsons Harry S Jr ..... RIvrtn 9-2335-R
918 Flacco Arthur F ..... RIvrtn 9-1170-J
920 Perrottet Verna S ..... RIvrtn 9-2335-J
922 Di Leonardo Celesta Mrs ..... RIvrtn 9-0728-M
926 Beale W H ..... RIvrtn 9-2335-W

WALNUT (Westville)

(See Also E Walnut)

15 Bishop Anna V ..... GLocstr 6-5491
15 Bishop Geo W A ..... GLocstr 6-5491

1943 PRINCESS AVE

SOURCE: POLKS

2824 Schlechter Harry
2826 Thomas Edmund
2828 Stebbins Alberta Mrs
2829 Beideman Edw ⓞ
2830△Ott Alex F
2831 Brothman Chas H ⓞ
2833 Ready Henry F
2835 Gay Peter B
2840 Riggins John W ⓞ
2850 Frett Fredk ⓞ
2854△Adams Chas A ⓞ

POPLAR AV—From N Thirty-sixth east to City Limits

3615 Tenet John
3617 Henry Walter E ⓞ
3619 Fullerton Wm ⓞ
3621 Robeson Wm
3623 Grosmech J Edgar
3715 Georgette Anthony
3717 Call Donald D
3719 Hoover Frank
3721 Bassano Dominick
Dalton Cecelia M Mrs
3723 McAndrew Anna Mrs ⓞ
N Thirty-eighth intersects

PORTER RD—From 938 Trent rd south to opp 1000 Niagara rd

3002△Fala Louis ⓞ
3003△Whittaker Edw F ⓞ
3004 Bennett Chas D ⓞ
3010 Tidman Harry F ⓞ
3011 Costello Dani
3012 Radcliffe Cyril E ⓞ
3013 Sobel Stanley J
3018△Cleveland Louis S ⓞ
3019 Budden Wm H ⓞ
3020 Cicerone Angelo M ⓞ
3025△Callahan John J
3026△Hampton Lyman ⓞ
3027 Endress Walter E ⓞ
3028△Allen David
3029 Loveland Allen M
3034 Mayer Alvin L ⓞ
3035 Floyd Leslie ⓞ
3036 Vacant
3041 Taylor Sue M ⓞ
3042△Matz Robt J ⓞ
3043 Loveland Allen M
3044 Cooper Robt E
3049 Parker Alice M Mrs ⓞ

POST AV—From 312 West, east to S 5th

PRINCESS AV—From 1220 Walnut southeast to Euclid av

1008 Anderson Rebecca Mrs
1009 Kligman Beckie Mrs
1010 Deegan Philip J ⓞ
1011 O'Donnell Anthony J
1012 Fayter Geo ⓞ
1013△Boone Maurice B ⓞ
1014△Thompson Harry
1015 Cleary Jas P
1016△Sullivan Ralph J
1017 Cook Geo W ⓞ
1018 Paluszewski Walter T ⓞ
1019△Reese Frank H
1020 Starrett Allen M
1021△Calogeris Harry J
1022△Parke Leon N
1023 Anderson Aaron W ⓞ
1024 Vacant
1025 Vacant
1026 Mayfield Wm C
1027 Metzger Frank ⓞ
1028 Boulton Edgar S
1029 Vacant
1030△Kellogg B Taylor ⓞ
1031 Wells Edw
1032 Ostroff Jos
1033△Sheppard Leon ⓞ
1034 LeViseur Winfield ⓞ
1035 Doto Michl ⓞ
1036 Martin Louis B
1037 Neely John
1038△Martin Geo
1039 McCall Elmer J
1040 Johnson Steph ⓞ
1041 Vacant
1042 Supnick Jacob
1043 Hawbecker Woodrow D
1044 Lambersky Saml ⓞ
1045△Clark H Victor ⓞ
1046 Markowsky Edw ⓞ
1047 Nowiak Chas W
1048 Vacant
1049 Sorbicki Walter ⓞ
1050 Zoller Henry W
1051 Beaumont Thos ⓞ
1052△Palmer Howard C ⓞ
1053△Moyer Lydie Mrs ⓞ
1054△Bateman Harry P
1055 Turner Gordon E
1056△Staples Benj S ⓞ
1057 Vohrer Carl F
1058 Hurley Geo G ⓞ
1059 Capello Bartholomew
Ramsey Andrew ⓞ
1060 Wiesner Harry H
1061 Harris Frank W ⓞ
1062 Perritt Wm ⓞ
1063 McCall Wm J ⓞ
1064 McKenna Mary Mrs
1065 Taylor Laura Mrs
1066 Adams Henry D ⓞ
1067 Powell Amos ⓞ
1068 Kelly Edw
1069 Fegley Myron ⓞ
1070 Parsyke Jos
1071 Bendzin Michl ⓞ
Park blvd intersects
1114△Lutz David ⓞ
1115△Longley Mildred Mrs ⓞ
1116△Willett F Milton ⓞ
1117 Danzenbaker Herman H ⓞ
1118 Patchefsky Edw
1119 Short Albert E
1120△Totarella Jos J
1121△Atkinson Minnie Mrs ⓞ
1122 Vacant
1123△Flannery Jas A ⓞ
1124△Hall Andrew
1125△Branson Howard ⓞ
1126△Friedberg A Edw ⓞ
1127 Cavallo Frank
1128 Zehler Paul W ⓞ
1129 Detwiler Abr B ⓞ
1130△Fletcher Harry W
1131△Herman Jos P ⓞ
1132△McIlvaine Alice Mrs ⓞ
1133△Valentine Park W ⓞ
1134△Klaman Tiny ⓞ
1135 Partrassi Pasquale P ⓞ
1136△Ayres Mary G Mrs ⓞ
1137△Goldman Richd
1138△Hermann Saul
1139△Avis Paul R ⓞ
1140 Smerin Chas
1141 Jones Edw W
1142△Valente Mathew V ⓞ
1143 Fairbeller Wm R ⓞ
1144 Wilkie John V ⓞ
1145 Mura Walter J
△Mura Bertha mus tchr
1146 Lloyd Wm A
1147 Quarento Anthony E ⓞ
1148△Sobel Saml
1149 Carels John H
1150 Benzin John M ⓞ
1151△Zink Wm F ⓞ
1152△Maguire Wm E Rev ⓞ
1153△Jones Jos D
1154 Brady David J ⓞ
1155△Stanton Fredk ⓞ
1156 Vacant
1157△Pettit Harry K
1158 Crush Jos ⓞ
1159 Stiles Rena M ⓞ
1160 Yerkes Albert ⓞ
1161△Saumenig Lewis H
1162 Zawitkowski Julian ⓞ
1163△Sharp Jos W ⓞ
1164 Conte Jos ⓞ
1165△Stanton Howard ⓞ
1166 Manion Frank J ⓞ
1167 Mason Wm S ⓞ
1168△Buszka Edw S ⓞ
1169△Patterson Franklin W ⓞ
1170△VanArsdale Geo D ⓞ
1171△Peters Jos
1172 Courter John D ⓞ
1173△Miller John L
1175 Lukoff Altha I ⓞ
1177△Schuster Simon confr
Wildwood av intersects
1200△Parkside Public School
1201△Madison Bessie F Mrs ⓞ gro

1943 WALNUT ST

SOURCE: POLKS

721 Williams Theo C ⓞ
722 Wilson Hilda Mrs
723 Godfrey Harry ⓞ
ΔGodfrey Albert clothing
724 Turner Bessie Mrs
725ΔMims Chas
726 Sinclair Harold
727 Branch Bessie A Mrs ⓞ
728ΔFletcher Philip P ⓞ
729 Matthews Earl J ⓞ
730 Brown Franklin ⓞ
731 Laricy Anna N Mrs ⓞ
732 Morton Madison S
734ΔAlbert Anna Mrs ⓞ
735ΔChase Constance ⓞ
736ΔMerritt Isaiah ⓞ
737 Graham Edw ⓞ
738 Ashley Edw L
739ΔRuss Jos ⓞ
740ΔGould Wm
741ΔShowell Chas C ⓞ
742 Coleman Arth
743 Tallor David ⓞ
744ΔBillups Wilton H ⓞ
745 Jackson Henry
746 Warren Erich
747 Starling Davis
748 Weaver Jas E notary
749 Jackson Alf A ⓞ
751 Reddick Lucinda A Mrs
753 Rett Ella
754 Hoffman Florence Mrs ⓞ
755 Somerville Rebecca Mrs
756 O'Bryant Lawrence
758 Bock Augustine Mrs ⓞ
759 Roth Cella E ⓞ
760 Potter Reuben J ⓞ
761 Seventh Ward Republican Club

762 Mosley Arth
763ΔReigel D B
765ΔSmith Rosalie beauty shop
767 Simpson Elsie Mrs ⓞ hdw
768 Turner Madeline
770 Stevenson Mary Mrs ⓞ
772 Anderson Lawrence
774ΔBoyd Nelson J ⓞ
776ΔJohnson Philip
778 Richards Cresswell
780 Carter Ruth Mrs
782 Kemble Edw A ⓞ
784 Weaver Carl B
786 American Stores Co (br) gros
Seventh Ward Democratic Club

S Eighth intersects

801 Pitts Nathaniel barber
802 Hans Peter ⓞ
804 Watson John
806 Tanksley Wm ⓞ
807 Giles Mary A Mrs ⓞ
808 Duett Danl J
809 West Irving H
810 Burkhart Frank
811 Vacant
812 Boyer Eliz Mrs
813ΔFlournoy Albert E ⓞ
814 Luden Oscar W
815 Marshall Ida M Mrs ⓞ
816 Sockum Annie E Mrs
817ΔHarris Walter ⓞ
818 Huff Eleanor Mrs
819ΔKennamon Wm H
820 Sturgis Edw
821 Knight Wm R ⓞ
822 Fullman John H
823ΔEllison Alex Rev
ΔFrazier Robt G Rev
824 Waples Dorothy E
825 Amos Raymond T ⓞ
826 Bloodsworth Robt ⓞ gro
827 Apartments
1 Beckett Clay
2 High Stala
3 Clark Walter
4 Vacant
5 Vacant
6 Vacant
7 Walker Chas W
8 Goodman Sidney
9 Gilbert Eva
10 Stewart Cleveland
11 Lumpkin Leroy
12 Griffins ——

S Ninth intersects

WALNUT—Contd
901ΔRose Frank H ⓞ gro
902ΔShapiro Max
ΔAnchor Cafe
903 Shields Julia Mrs
904 Beale Marshall
905 Gibbs Louisa Mrs ⓞ
906 Harris Fletcher
907 Dixon Lester
908 Carpenter Kath Mrs
909ΔGodfrey Wm H ⓞ
910 Cooper Anna Mrs ⓞ
911ΔWhite Adam ⓞ
912 Deputy Harriet Mrs
914ΔLarrymore Lorena
915 Vacant
916 Jones Arth G
917 Phillips Frank W
918 Richardson Harry G ⓞ
919 Jenkins Norman G
921ΔBrown Calvin
923 Green Alice
924 Friendship Baptist Church
925 Williams Lucius H

S Tenth intersects

1002 Robinson Richd H
1006 Robinson Benj
1008 Jackson Alberta Mrs

Mt Ephraim av intersects
Haddon av intersects

1206ΔEvans Edw A
1208 Siefring Clarence F ⓞ
1210 Lovell Georgiana Mrs
1212 Shelton Adeline
1214 Mitchell Andrew
1216ΔWatson Carl
1218 Morris Wm P
1220ΔKiesling Fredk B ⓞ
ΔSheets Chas C

Princess av intersects

1300ΔHimmelein & Bailey Inc belting
1321ΔNorth Camden Coal Co

Kenwood av intersects
Langham av intersects
Empire av intersects

WARNOCK PLACE—From ½ block west of 1139 S Eighth east
779 Byrd Alice C Mrs
781 Caston David
783 Bailey Anna Mrs
785 Johnson Bert
787 Heavelow Arth ⓞ

WARREN AV—From Mickle southeast to 701 Wright av, 2 north of Haddon av
300 Marruchella Jos ⓞ
301ΔMitchell Earl E ⓞ
302 Kelly Florence Mrs
303 Hill Chas P ⓞ
304 Callahan Ida E Mrs ⓞ
305 Trueman Andrew
306 Garner Loretta Mrs ⓞ
307 Hartman Wm R
308 Hindle Robt T
309ΔSlimm Wm A ⓞ
310ΔMcNichol Hannah Mrs ⓞ
311ΔBennett Sadie B Mrs ⓞ
312 Peletski Jos R
313 Fox Saml S ⓞ
314 Sunderling Geo W ⓞ
315ΔO'Leary Eliz Mrs ⓞ
316 Yeager Bernard A ⓞ
317ΔWebster Byron ⓞ
318 Vacant
319ΔGilbert Henry
320 Rich Robt B
321 Price Saml J ⓞ
322 Zucchi Dominick ⓞ
323 Phillips Blanche Mrs
324 Middleton Helen
325 Henry Jos W
326 Hunt Lavinia
327ΔMueller Fred J ⓞ
328 Arnold Anna E Mrs
329 Roberts Hugh
330 Stead Thos
331ΔClymer A O
332ΔJordan Frank ⓞ
333 Laughlin Margt Mrs
334ΔHall Chas E ⓞ

1940 PRINCESS AVE

SOURCE: POLKS

2815 Gehret Edwin J ⓞ
2816 Brown Cath Mrs
2817 Schlechter Cath Mrs ⓞ
2824 Schlechter Harry
2826 Thomas Edmund
2828 Stebbins Alberta Mrs
2829 Beideman Edw
2830 Horn Wm
2831 Brothman Chas H
2833 Ready Henry F
2835 Gay Peter B
2840 Riggins John W ⓞ
2850 Frett Fredk ⓞ
2854 Cramer Mary Mrs ⓞ

POPLAR AV—From N Thirty-sixth east to City Limits
3615 Pisko Harold ⓞ
3617 Henry Walter E ⓞ
3619 Fullerton Wm ⓞ
3621 Giberson Nellie
3623 Grosmech J Edgar
3715 Vacant
3717 Call Donald D
3719 Hoover Frank
3721 Dalton Dominick ⓞ
3723 McAndrew Anna Mrs ⓞ

N Thirty-eighth intersects

PORTER RD—From 938 Trent rd south to opp 1000 Niagara rd
3002 Fala Louis ⓞ
3003 May Albert D
3004 Bennett Chas D ⓞ
3010 Tidman Harry
3011 Bird Jos E ⓞ
3012 Taylor Fred A
3013 Sobel Edw F
3018 Cleveland Louis S ⓞ
3019 Budden Wm H
3020 Cicerone Angelo ⓞ
3025 Callahan John J
3026 Jenkins Saml F ⓞ
3027 Endress Walter ⓞ
3028 Allen David
3029 Webb Ralph E
3034 Mayer Alvin L ⓞ
3035 Heathcote Jos
3036 Fox Alvin
3041 Taylor Arth
3042 Matz Robt J ⓞ
3043 Loveland Allen
3044 Cooper Robt E
3049 Parker Alice M Mrs ⓞ

POST AV—From 312 West, east to S 5th

PRINCESS AV—From 1220 Walnut southeast to Euclid av
1008 Zimmerman Edw G
1009 Klymn Arth W
1010 Deegan Philip J ⓞ
1011 Schreffler Edw
1012 Fayter Geo ⓞ
1013 Wasserman Edna
1014 Collister Jas B
1015 Baker Jos B
1016 Sullivan Ralph J
1017 Wolf Teresa M Mrs ⓞ
1018 Collister Russell
1019 Bakley Harold
1020 Hampton Jos O ⓞ
1021 Calogeris Harry J
1022 Parke Leon
1023 Vesper Rocco
1024 Albinson Norman E ⓞ
1025 Anderson Aaron W
1026 Mayfield Wm C
1027 Wiesner Harry
1028 Boulton Edgar
1029 Malatesta Thos
1030 Kellogg B Taylor ⓞ
1031 Roberts Cath Mrs
1032 Ostroff Jos
1033 Sheppard Leon
1034 Hayden Fredk B
1035 Cole Raymond
1036 Martin Louis
1037 Schultz Margt C Mrs
1038 Martin Geo
1039 McCall Elmer J
1040 Johnson Steph
1041 Zeller Henry W
1042 Supnick Jacob
1043 Hawbecker Woodrow D
1044 Lambersky Saml ⓞ
1045 Clark Victor H ⓞ
1046 Maeser Marie Mrs
1047 Welsh Laura Mrs ⓞ
1048 Anderson Stanley
1049 Hobbs Saml H ⓞ
1050 Blair Jos H ⓞ
1051 Beaumont Thos ⓞ
1052 Palmer Howard C ⓞ
1053 Moyer Lydie Mrs ⓞ
1054 Bateman Harry P
1055 Turner Gordon E
1056 Staples Benj S ⓞ
1057 Hunt Clarence C
1058 Hurley Geo G ⓞ
1059 Ramsey Andrew ⓞ
1060 Persnick Eug
1061 Harris Frank W ⓞ
1062 Perritt Wm ⓞ
1063 McCall Wm J ⓞ
1064 Bernardi Anthony
1065 Taylor Laura Mrs
1066 Ward Josephine Mrs
1067 Powell Amos
1068 Grover Paul B
1069 Hewitt Harry
1070 Vacant
1070 Parsyke Jos
1071 Bendzin Michl ⓞ

Park blvd intersects

1114 Kelly Mary Mrs ⓞ
1115 Longley Mildred Mrs ⓞ
1116 Willett F Milton ⓞ
1117 Danzenbaker Herman H ⓞ
1118 Laphan Thos D
1119 Ellis Jas
1120 Curtis Emma J Mrs
1121 Atkinson Minnie Mrs ⓞ
1122 Godfrey Anna Mrs ⓞ
1123 Flannery Jas A ⓞ
1124 Hall Andrew
1125 Branson Howard ⓞ
1126 Friedberg A Edw ⓞ real est
1127 Cavallo Frank
1128 Curcio Pasquale
1129 Detwiler Abr
1130 Pitcher Wm
1131 Herman Jos P ⓞ
1132 McIlvaine Alice Mrs
McIlvaine Laura ⓞ nurse
1133 Valentine Park W ⓞ
1134 Kelley Edw F
1135 Partrassi Michl
1136 Ayres Mary G Mrs ⓞ
1137 Goldman Richd
1138 Hermann Saul
1139 Avis Paul R ⓞ
1140 Rosen Albert
1141 McVey Walter T ⓞ
1142 Liss Aug
1143 Feairheller Wm R ⓞ
1144 Wilkie John
1145 Mura Walter J
Mura Bertha mus tchr
1146 Lloyd Wm A
1147 Palmer Steph I ⓞ
1148 Sobel Saml
1149 Carls Edmond J
1150 Bendzin John M ⓞ
1151 Zink Wm F ⓞ
1152 Maguire Wm E ⓞ
1153 Jones Jos D
1154 Bright Rufus L jr ⓞ
1155 Stanton Fredk ⓞ
1156 Harvey Wm
1157 Dill Wm L
1158 Krush Jos ⓞ
1159 Stiles Rena M ⓞ
1160 Yerkes Albert ⓞ
1161 Saumenig Mary J Mrs ⓞ
1162 Zawitkowski Julian ⓞ
1163 Pettit Harry
1164 Smith John H
1165 Stanton Howard ⓞ
1166 Maines Chas J
1167 Weaver Paul R
1168 Buszka Edw
1169 Patterson Franklin W ⓞ

1940 WALNUT ST

SOURCE: POLKS

700 Szymanoski Jos @ gro
701 Kripitz Herman B 2d hd furn
702 Murray Geo V
703 Bayard Raymond A
704 Battles John
705 Taylor Mildred R Mrs
707 Schultz Chas
708 Reinhart Jos F @
709 Wallen Ephraim @
710 Alber Wm J
711 Reed Nathan W
712 Tyler Wm jr
713 Baumann Christian @ cement contr
714 Harris Minnie Mrs
715 Albert Harry @
716 Kader Isaac @ shoe repr
Boone Irene
717 Patterson Calvin F
718 Oglesby Milton @
719 Long Alf B
721 Whalen Matthew
722 Wilson Hilda Mrs
723 Godfrey Harry clothing
Godfrey Albert @
724 Turner Bessie Mrs
725 Mims Chas
726 Sinclair Thos B
727 Branch Bessie A Mrs @
728 Fletcher Philip P @
729 Matthews Earl J @
730 Cassell Frances E Mrs
731 Laricy Anna N Mrs @
732 Morton Madison S
734 Albert Annie Mrs @
735 Taylor Harry M
736 Merritt Isaiah @
737 Lee Morris O
738 Ashley Edw L
739 Graham Edw
740 Golden Chas M
741 Showell Chas C @
742 Jones Sadie Mrs
743 Watson Emma Mrs
744 Billups Wilton H
745 Starling Davis
746 Davis Jos H
747 Simmons Albert J
748 Tutt Herbert
749 Jackson Alf A @
750 Mitchell Allen
751 Blair Edw
753 Riggs Wm
754 Hoffman Florence Mrs @
755 Somerville Rebecca Mrs
756 Mitchell Jas
758 Bock Augustine Mrs @
759 Roth Cecelia E @
760 Potter Reuben J @
761 Seventh Ward Republican Club
762 Mapp Lydia Mrs
763 Blevins Viola M
765 Smith Rosalie beauty shop
767 Simpson Elsie Mrs @ hdw
768 Johnson John
770 Stevenson Mary Mrs @
772 Bumbrey Charlotte Mrs @
774 Boyd Nelson J @
776 Williams Ida Mrs
778 Richards Cresswell
780 Carter Ruth Mrs
782 Kemble Edw @
784 Weaver Carl B
786 American Stores Co (br) gros
Seventh Ward Democratic Club (c)

S Eighth intersects

801 Smith Berry barber
802 Hans Peter @
804 Watson John
805 Vacant
806 Tanksley Wm @
807 Giles Mary A Mrs @
808 Duett Danl J
809 West Irving H
810 Rommel Edna @
811 Harding Leonard A @
812 Boyer Eliz Mrs
813 Flournoy Albert E @
814 Luden Oscar W
815 Marshall Ida M Mrs @
816 Sockum Annie Mrs
817 Brown Bert @
818 Huff Eleanor Mrs
819 Kennamon Wm H
820 Waters Raymond A
821 Moore John @
822 Thomas Blanche
823 Frazier Robt G Rev
824 Smith Frank W
825 Amos Raymond T @
826 Bloodsworth Robt @ gro
827 Paynter Loleta Mrs

S Ninth intersects

901 Rose Frank H @ gro
902 Shapiro Bernard tavern
Shapiro Max
903 Shields Julia Mrs
904 Beale Marshall
905 Gibbs Louisa Mrs @
906 Harris Fletcher
907 Dixon Lester
908 Carpenter David
909 Godfrey Wm H @
910 Cooper Anna Mrs @
911 White Adam @
912 Deputy Harriet Mrs
914 Spencer Alf D @
915 Sanchious Ruth
916 Jones Arth
917 Fisher Mary Mrs
918 Richardson Harry G @
919 Jenkins Norman G
921 Brown Frances Mrs @
923 Green Alice
924 Friendship Baptist Church (c)
925 Williams Lucius H

S Tenth intersects

1002 Robinson Richd H
1006 Robinson Benj
1008 Jackson Alberta Mrs

Mt Ephraim av intersects
Haddon av intersects

1206 Evans Edw A
1208 Siefring Clarence F @
1210 Lovell Wm H
1212 Lovell John D @
1214 Mitchell Andrew
1216 Watson Carl
1218 Morris Wm P
1220 Kiesling Fredk B @
Sheets Chas C

Princess av intersects

1300 Camden Carpet Cleaning Works
Himmelein & Bailey Inc belting
Old Reliable Supply & Equip Co mill supplies

Kenwood av intersects
Langham av intersects
Empire av intersects

WARNOCK PLACE—From ½ block west of 1139 S Eighth east

779 Byrd Alice Mrs
781 Hall Martha
783 Bailey Anna Mrs
785 Bumbrey Robt
787 Heavelow Arth @

WARREN AV—From Mickle southeast to 781 Wright av, 2 north of Haddon av

300 Marruchella Jos
301 Mitchell Earl E @
302 Kelly Florence Mrs
303 Riggins Mary Mrs @
304 Coyle John J @
305 Trueman Andrew
306 Garner Loretta Mrs @
307 Hindle Robt T
308 O'Hara Jas E
309 Slimm Wm A @
310 McNichol Hannah Mrs @
311 Bennett Sadie B Mrs @
312 Dowdney Wm W
313 Fox Saml S @
314 Sunderling Geo
315 O'Leary Eliz Mrs @
316 Vacant
317 Webster Byron @

1931 PRINCESS AVE

SOURCE: POLKS

PRINCESS AV — From 1220 Walnut southeast to Euclid av

1008 Zimmerman Edw
1009 Kaziambines Geo
1010 Deegan Philip J
1011 O'Brien Jas
1012 Fayter Geo
1013 Boone Geo C
1014 Polas Arth
1015 Anderson Aaron W
1016 Strang Eva Mrs
1017 Wolf Teresa M Mrs
1018 Wolfe Wm S jr
1019 Vacant
1020 Hampton Jos O
1021 Calogeris Harry J
1022 Trost Geo M plmbr
1023 Manolaoos John
1024 Albinson Norman E
1025 Vacant
1026 Kaighn Wm H
1027 Voll Mary L nurse
1028 Richardson Lester L
1029 Anderson Clarence H
1030 Kellogg B Taylor
1031 Skinner Clyde
1032 Mayfield Wm C
1033 Anderson Albert C
1034 Steen Wiktor
1035 Wink Robt E
1036 Manolotos Geo
1037 Pond Thaddeus R
1038 Ruttenberg Leon
1039 Paulson Svend A
1040 Vacant
1041 Smith Josephine Mrs
1042 Supnick Jacob
1043 Toth John C
1044 Lambersky Saml
1045 Clark Victor H
1046 DiVito Peter
1047 Welsh John P
1048 Wyand Robt R
1049 Hobbs Saml H
1050 Blair Jos H
1051 Beaumont Thos
1052 Palmer Jos T
1053 Moyer Frank E
1054 Knight Jos
1055 Farlow Jas
1056 Staples Benj S
1057 Vohrer Carl F
1058 Hurley Geo G
1059 Ramsey Andrew
1060 McFadden John D
1061 Harris Frank W
1062 Perritt Wm
1063 McCall Wm J
1064 Rosenly Gus
1065 Charen Louis S
1066 Adams Henry D
1067 Walters Anna Mrs
1068 Applegate Alvin
1069 Baumann Louis F
1070 Parski Jos
1071 Bendzin Michl

Park blvd intersects

1114 Kelly Peter
1115 Longley Wm J
1116 Willett F Milton
1117 Danzenbaker Herman H
1118 Clark Edw J
1119 Jordan Israel
1120 Harrington Jessie L
1121 Atkinson Jos M
1122 Godfrey Saml O
1123 Flannery Jas A jr real est
1124 StClair Chas
1125 Branson Howard
1126 Friedberg A Edw
1127 Hewitt John B
1128 Sheppard Louis instalments
1129 Detweller Abr B
1130 White Chas H
1131 Herman Jos P
1132 McIvain Clarence E
1133 Valentine Wm P
1134 Vacant
1135 Knecht John A
1136 Ayres Mary G Mrs
Neeff Bertha nurse
1137 Cohen Geo M
1138 Aufford Robt S
1139 Avis Paul R
1140 Falkenhogen Frank
1141 McVey Walter T
1142 Rudolph Wm E
1143 Schmierer Edw H
1144 Keaser Ethel L
1145 Mura Robt F
1146 Lloyd Wm A
1147 Palmer Steph I
1148 Cullen Thos A installment jwlr
1149 Mylet John M
1150 Bendzin John M
1151 Zink Wm F
1152 Maguire Wm E
1153 Lawrence Edwin S
1154 Bright Rufus L jr
1155 Stanton Fredk
1156 Suderberg Alf G
1157 Dill Geo S
1158 Krush Jos
1159 Stiles Annie E Mrs
1160 Yerkes Albert
1161 Saumenig Mary J Mrs
1162 Zawitkowski Julian
1163 Sharp J Weston
1164 Knauff Rebecca Mrs
1165 Stanton Howard
1166 Ermellos John D
1167 Mason Emma L Mrs
1168 Fenner Fredk D
1169 Patterson Franklin W
1170 VanArsdale Geo D
1171 Heston Raymond B mus tchr
1172 Hillard Geo P
1173 Miller John L
1175 Mahoney Philip C
1177 Schnster Saml confr

Wildwood av intersects

1200 Parkside Public Sch
1201 Madison Jas delicatessen gro
1203 Wyatt Clarence G
1205 Tarter Clara Mrs drsmkr
1207 Vaitis Kajeton F therapentist
1209 Bush Israel
1211 Hampton John
1213 Vacant
1215 Day Harry D
1217 Miller Philip P
1219 Kirby Jas E
1220 Hencinski Stanley F
1221 Peterson Raymond S
1222 Burr G Warren
1223 Skora Anthony
1224 Bjafaun Spiro
1225 Patsourakos Jas
1226 Campbell Henry S
1227 Walindine Smeldo
1228 Vacant
1229 Vacant
1230 Schwartz Harry
1231 Matsios Anastas
1232 Maklin Louis
1233 Hampton John H 2d
1234 Lichtenstein Rose Mrs
1235 Johnston Jos W
1237 Zubezycki John
1239 Harrigle Jacob A
1240 Vacant
1241 Cress Chas R
Banford Mabel E drsmkr
1242 Baxter John L
1243 Johnson Geo W
1244 Smith Cath D
1245 Walker Jos L
1246 Levin Bernard

WALNUT ST—Contd
632 McGuckin Mary Mrs
633 Schumann John jr plmbr
634 Stroud Christina Mrs
635 Ostertag Sarah Mrs
636 Hoffman Jas H
Lernar Abe clo prsr
637 Aide Jas P
639 Stroud Ella Mrs
640 Lee Wm
641 Funk Lavinia G Mrs
643 Baskin Adam
645 Costello Peter
647 Segal Lewis gro
S Seventh intersects
700 Szymanoski Jos gro
701 Vacant
702 Zane Clifford
703 Stetser Harry
705 Jackson Jos S contr
707 Schultz Chas
708 Reinhart Jos F
709 Zihn Anna Mrs
710 Alber Wm J
711 Kissling Anthony V plmbrs
712 Hitchcock John
713 Baumann Christian
Baumann C & Co cement wks
714 Crossley John H
715 Robinson Carrie Mrs
716 Kader Isaac shoe repr
Harrison John W
Kearne Henrietta A Mrs
717 Cowgill John W
718 Kaighn Chas H
719 Long Alf B
721 Dotter Hannah Mrs
722 Patterson Jas E
723 Gotfrey Harry tailor
724 Sinclair Thos B
725 Jamison Wm R
726 Patterson Lewis J
727 Branch Clement T phys
728 Fletcher Philip P
729 Drummond Francis J
730 Cooper Clarence C
Harvey Lottie A Mrs mus tchr
731 Larley Anna Mrs
732 Schaefer John R
734 Albert Annie Mrs
735 Bumbrey Robt W
736 Watson Howard W Rev
737 Taylor Frances Ed drsmkr
Taylor Cath E Mrs
738 Thomas Ida Mrs
739 Teal Richd
740 Bundy Clarence W
Anderson Helen Mrs
741 Showell Chas C
742 Jones Sadie Mrs
743 Neal Jas S
744 Lee Morris O
745 Denson Jas
746 Sharp Sylvester G
747 Smith Minnie Mrs
748 Trout Leroy
749 Jackson Alf A
750 Allen Bertha Mrs
751 Rogers Wm H
752 Vacant
753 Vacant
754 Hoffman Florence Mrs
755 Taylor Robt L
756 Tinson Ella Mrs
758 Rock Augustine Mrs
759 Roth Cecelia B
760 Watson Geo H
761 Kemble Edw A
762 Smith Leonard
763 Blevins Saml
765 Great A & P Tea Co gros
767 Simpson Walter A hdw
768 Goldsboro Orville
770 Stevenson Jas
772 Gaskins Jas H
774 Boyd Nelson J
776 Ellis Jas N
778 Dolson Thos B
780 McGowan John F
782 Chambers Wm T
784 Kiner Louis
786 American Stores Co gros
Seventh Ward Republican Club
S Eighth intersects
801 Gottlieb Danl meats
802 Hans Peter
804 Havens Raymond
805 Smith Rose
806 Tanksley Wm
807 Giles Mary A Mrs
808 Duett Danl J
809 West Irving H
810 Rommel Lena A Mrs
811 Harding Leonard A
812 Simpson Chas
813 Williams Jos
814 Strang John
815 Marshall Walter A
816 Harding Carrie
817 Harris Wm Y
818 Stoutenburgh Bertha Mrs
819 Walker Wm A
820 Vacant
821 Saunders Amanda Mrs
822 Arthur Mattie B Mrs
823 Marchegiano Ralph
824 Johnson Joshua
825 Amos Cath M Mrs
826 Bloodsworth Robt shoe repr
Davis Clarence tailor
827 King Lee Indy
901 Rose Frank H gro
902 Perry Rodney
903 Shields Julia Mrs
904 Phillips Frank F A
905 Gibbs Louisa Mrs bdg
906 White Otis
907 Wise Laura Mrs
908 Vacant
909 Godfrey Wm H
910 Cooper Anna Mrs
911 McLeauren Owen
912 Deputy Harriet Mrs
914 Brown Anna Mrs
915 Frendship Baptist Ch
Thomas John Rev
916 Vacant
917 Neusuan Galsalto
918 Robinson Wm H
919 Jenkins Norman G
920 Givens Amelia B Mrs
921 Brown Frances Mrs
922 Vacant
923 Boyer W Aug
924 Vacant
925 Calhoune Robt
931 Barnes Sarah Mrs
933 Vacant
S Tenth intersects
1000 Mattocks Ethel
1002 Alston Alice Mrs
1004 Beale Marshall
1006 Coleman Thos J
1008 Hunley Spencer
1010 Williams Geo
Mt Ephraim av intersects
Haddon av intersects
1206 Evans Edw A
1208 Siefring Clarence F
1210 Vacant
1212 Vacant
1214 Carels Ida M Mrs
1216 Stone Wm
1218 Burns Felix A
1220 Kleeing Fredk B
Princess av intersects
Kenwood av intersects
1300 Acme Boiler & Iron Works
Camden Carpet Clng Works
Himmelein & Bailey Inc belting
I X L Damp Wash Indry

1321 Johnson Jos S
Langham av intersects
Empire av intersects

3003 Schwegler Raymond W
3004 Albertson John
3010 Gallagher Harry
3011 James Wm
3012 MacDonald Chas F
3013 Mahoney Dennis F
3018 Smith Alf G
3019 Budden Wm H
3020 Henthorn Jas J
3025 Pfeffer Robt
3026 Carr Thos A
3027 Endress Walter
3028 Grace Marvin L
3029 Haynes Shirley R Rev
3034 Wasson Walter
3035 Hall John E
3036 Kenney Leslie H
3041 McKeever Frank
3042 Matz Truman J
3043 Cessna Geo E
3044 Yoder Nelson B
3049 Nallen Gerald F

Niagara rd

PRINCESS AV—S from Walnut to Euclid av E of Haddon av

1008 Copoulois John
1009 Lafayette Fay M
1010 Deegan Philip J
1011 Ross Albert
1012 Fayter Geo
1013 Boone Geo
1014 Polas Arth
1015 Anderson Aaron
1016 Leonard John J
1017 Lynch Teresa Mrs
1018 Wolfe Wm S jr
1019 MacNeilly Anna E Mrs
1020 Hampton Jos O
1021 Calogeris Harry J
1022 Burrough Harry S
1023 Plotnick Geo
1024 Albinson N E
1025 Watkins Wm
1026 Clark Edw A
1027 Hymes Alice Mrs
1028 Richardson Lester
1029 Anderson Bertha Mrs
1030 Kellogg B Taylor
1031 Benner Clarence
1032 Howell Clark
1033 Joupilla M
1034 Lynch Richd J
1035 Campbell Emma Mrs
1036 Eckert Wm J
1037 Ziegenfuss Wm W
1038 Ruttenberg Leon
1039 Goberman Ida
1040 Adelman Saml
1041 Kline Wm V
1042 Supnick Jacob
1043 Toth John C
1044 Lambersky Saml
1045 Clark Victor H
1046 Todd Chas E
1047 Welsh John
1048 Wyand Robt
1049 Hobbs Saml H
1050 Blair Jos H
1051 Ernest Wm M
1052 Palmer Jos T
1053 Moyer Frank E
1054 Knight Jos
1055 Diefenthaler Frank
McKeown Alex
1056 Staples Benj S
1057 Vohrer Carl F
1058 Hurley Geo G
1059 Ramsey Andrew
1060 Kaplan Saml
1061 Harris Frank W
1062 Perritt Wm
1063 McCall Wm J
1064 Vacant
1065 Charen Louis
1066 Adams H D
1067 Waters Annie Mrs
1068 Kane Morris
1069 Baumann Louis
1070 Parski Jos
1071 Bendzin Michl

Park blvd

1114 Kelly Peter
1115 Longley Wm J
1116 Willett F Milton
1117 Danzenbaker H H
1118 Mount Edw Rev
Clark Edw J
1119 Miller Chas R
1120 Adams Howard
1121 Halliburton Belle G Mrs
Atkinson Jos M
1122 Godfrey Saml O
Hodges Edw F
1123 Flannery Jas A
1124 St Clair Chas
1125 Branson Howard
1126 Friedberg A Edw real est
1127 Hewitt John B
1128 Sheppard Louis
1129 Detweiler Abr B
1130 White Chas H
1131 Young John E
1132 McIlvain C E
1133 Valentine Wm P
1134 Gantz Meyer E
1135 Knecht John A
1136 Ayres Mary G Mrs
1137 Cohen Geo M
1138 Auffort Robt S
1139 Avis Paul R
1140 Vacant
1141 McVey Walter T
1142 Rudolph Wm E
1143 Schmierer Edw H
1144 Keaser Mary E Mrs
1145 Mura Robt F
1146 Lloyd Wm A
1147 Saul Adam B
1148 Hurley Albert C
1149 Quicksall Linda W Mrs
1150 Bendzin John
1151 Zink Wm F
1152 Maguire Wm E
1153 Hankins Edwin H
1154 Bright Rufus L
1155 Vacant
1156 Suderberg Alf A

721 Dotter Geo
722 Smith Raymond
723 Gotfrey Harry tailor
724 Vacant
725 Jamison Wm R
726 Patterson Lewis J
727 Branch Clement T phys
Martin Powell K
728 Fletcher Philip P
729 Jordan Jesse
730 Albert Harry
731 Laricy Patk F carp
732 Schaefer John
734 Taylor John A
735 Schlorer Adam
736 Walter Mary E Mrs
737 Feinstein Milton
738 Keppler Geo
739 Teal Richd
740 Dixon H Raymond
741 Showell Chas C
742 Zaiss Eug jr
743 Neal Jas
744 Carels G E
745 Kemble Martha
746 Sharp Sylvester G
747 Whildin Theo
748 Trout Jos N
749 Jackson Alf A
750 Gilbert Wm H pntr
751 Rogers Wm H
752 Sweeten Mary A Mrs
753 Fernanders Benj Rev
Lang Chas V
754 Hoffman Florence Mrs
755 Taylor Robt
756 Price Annie
758 Bock Gussie Mrs
759 Roth Franklin P
760 Davis Robt
761 Kemble Edw A
762 Stevenson David
763 Blevins Saml
765 Great A & P Tea Co gros
767 Parker Harry M hdw
768 Carswell Jeremiah
770 Stevenson Jas
772 Wacker Christopher C
774 Crossley John W
776 Ellis Jas M
778 Dolson Thos
780 Redfield Luzetta Mrs
782 Chambers Wm B
784 Kiner Louis
786 American Stores Co gros
Seventh Ward Republican Club

S Eighth

ne cor Eighth St M E Ch
802 Hans Peter
804 Johnson Eliz Mrs
805 Chester Jas E
806 Tanksley Wm
807 Giles Mary Mrs
808 Duett Danl J
809 Wilson John A
810 Rommel Lena Mrs
811 Harding Leonard A
812 Simpson Chas
813 Barnes Geo W
814 Strang John
815 Marshall Walter A
816 Wright Wesley
817 Harris Wm
818 Griffin Leonard
819 Smith Morris W
820 Davis Clarence tailor
821 Saunders Amanda Mrs
822 Vacant
823 Marchgiano Ralph
824 Beale Clement
825 Amos Cath Mrs
826 Bloodsworth Robt shoemkr
827 Harris Frank

S Ninth

900 Kirk John soft drinks
901 Rose Frank H gro
902 Perry Rodney
903 Shields Julia Mrs
904 Martin Jos
905 Gibbs Louisa boarding
906 Parker Jos
907 Moris Emanuel
Spence Saunders
908 Gibbs Sol
909 Godfrey Wm H
910 Cooper Anna
911 Spence Simon
912 Deputy Jacob
914 Carpenter David
915 Bundy Sol
916 Cooper Clarence
917 Luden Oscar
918 Robinson Wm H
919 Jenkins Norman
920 Johnson Wm
921 Brown Frances Mrs
922 Wall Irvin
923 Bull Wm
924 Johnson Maggie Mrs
925 Gatlin Elias G
931 Williams Maggie Mrs
933 Adkins Chas

S Tenth

1000 Crippen Wm
1002 Frost Geo
1004 Tinson Ella Mrs
1006 Scott Andrew J
1008 Hawkins Alex
1010 Williams Geo

Ephraim av
Haddon av

1206 Evans Edw
1208 Siefring C F
1210 McCarthy Leon
1214 Fullerton Albert
1216 Welch Thos C
1218 Burns Felix A
1220 Kiesling Fredk B

Princess av begins
Kenwood av begins

1300 Acme Boiler & Iron Works
1321 Johnson Jos S

Langham av begins
Empire av begins
Pine

WARNOCK PLACE—W from 1139 S Eighth

779 Cooper Aldine
780 Still Geo
781 Williams Hannah Mrs
782 Jackson Anna Mrs
783 Wright Cora Mrs

APPENDIX C

SUPPORTING DOCUMENTATION

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	919 Princess Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:10:21 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1015 Princess Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:13:36 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

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U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1023 Princess Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:14:18 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

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U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1206 Walnut St
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:12:12 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1025 Princess Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:15:00 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1208 Walnut St
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:12:50 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

camden county
Making It Better, Together.

Public Records Center

Public Records Menu

- Home
- FAQs
- Submit a Request
- My Request Center

FAQs

See All FAQs

- Government records
- Where can I direct my questions?
- Vital Records
- Registration of Deeds and Mortgages
- What is an OPRA request
- Open Public Records Act
- Records exempt from public access
- Court related matters
- Request records from Camden County Agencies
- 911 recordings and CAD

View Message(s)

Request Type: Open Records Request

Description: Request to Review County Records
Open Public Records Act (OPRA) Request Form
(Pursuant to N.J.S.A. 47:1A-1, et seq.)

In accordance with the Open Public Records Act, Camden County makes
public records through formal requests to the Office of Archives and Rec
Management.

Requests may be submitted by completing the online form below.

Supplementary attachments can also be appended at the end of this forr

Contact E-Mail: vmai@pennoni.com

Reference No: W032927-071625

Status: No Records Exist

Describe the Record(s) Requested: All properties are located in Camden City, 919 Princess Ave - Block 365,
1208 Walnut St - Block 1286, Lots 7 & 8 1015, 1023, and 1025 - Block 12
53, 54 I am conducting an environmental due diligence investigation (e.
Environmental Phase I, performing a Preliminary Assessment) and seek
notification reports, above ground or underground storage tank installa
removal records, right-to-know, environmental reports, illegal waste dis
notifications / reports, septic tank records, drinking water well records,
environmental permits, and any environmental compliance and enforce
for the subject property (i.e., environmental liens, etc.).
Please be as specific as possible in describing the records that you are requ
**Please note that records request can be submitted in the form
attachments at the bottom of this form.**

Preferred Method to Receive Records: Electronic via Records Center

Please note not all public documents are available in electronic format. If the document(s) requested are not available ele
we will make them available for inspection or by paper copy in accordance with the Public Records Law.

Starting Time Period of Requested Records: 01/01/1930

TO

Ending Time Period of Requested Records: 07/16/2025

Under penalty of N.J.S.A. 2C:28-3, I certify that

I **HAVE** or **HAVE NOT** been convicted of any indictable offense under the laws of New Jersey, or any other state, or the Uni

Convicted of an indictable offense: I Have Not

I or another person, **WILL** or **WILL NOT** use the requested government records for a commercial purpose.

Use of records for commercial purpose: I Will

I **AM** or **AM NOT** seeking records in connection with a legal proceeding.

In connection with a legal proceeding : I Am Not

Note: If you confirmed above that the records sought are in connection with a legal proceeding, including a pending discovery request, identification of that proceeding is required below.

Print Your Name in the Adjacent Field: Victor Mai

Certify this form by entering your name in the field above. If submitting anonymously, please enter ANONYMOUS in the above field.

Pursuant to New Jersey law, the requestor of a County record generally must be granted access to the requested records or the request must be denied no later than seven (7) business days after the County receives the request, provided that the record is currently available and not in use, in storage or archived. Immediate access ordinarily shall be granted for budgets, bills, vouchers, contracts and government employee's salary and overtime information. If the record is unavailable because it is in use, in storage or archived, then the requestor must be so advised within seven (7) business days after receipt of the request, and further advised as to when the record shall be made available. If the requestor has not provided a name, address, telephone number, or other means of contacting the requestor, no response is required until the requestor reappears seeking a response to the original request.

The requestor agrees to pay the fees due (total amount calculated by County as per Assembly Bill 559 and Senate Bill 1212 – legislation that passed both houses which amends N.J.S.A. 47:1A-5b -

For Associated OPRA Costs and Fees please click here:

Cancel

Messages 3

Print Messages (PDF)

On 7/21/2025 1:28:02 PM, Camden County OPRA Center wrote:

Click Here to View Entire Message

On 7/16/2025 10:03:58 AM, Camden County OPRA Center wrote:

On 7/16/2025 10:03:57 AM, Victor Mai wrote:

City of Camden - Office of the Municipal Clerk

OPEN PUBLIC RECORDS ACT REQUEST FORM

520 Market St, Suite 105, Camden, NJ 08101, USA
(856) 757-7223 & (757) 757-7220 (Fax)
oprarequest@ci.camden.nj.us
Luis Pastoriza, RMC, CMR

RECEIVED
2025 JUL 16

#1

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name Victor MI ____ Last Name Mai

E-mail Address vmai@pennoni.com

Mailing Address 515 Grove St

City Haddon Heights State NJ Zip 08035

Telephone (609) 254-9780 FAX ____

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail X

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ☐ ***HAVE*** / ☒ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ☒ ***WILL*** / ☐ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ☐ ***AM*** / ☒ ***AM NO*** connection with a legal proceeding.

Signature Victor Date 7/16/2025

Payment Information

Maximum Authorization Cost $

Select Payment Method

Cash Check Money Order

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below and advise whether it is part of discovery.***

BLOCK 365 LOT 6 - 919 PRINCESS AVE
BLOCK 1286 LOTS 7-8 – 1206-1208 WALNUT ST
BLOCK 1286 LOTS 49, 53, 54 – 1015, 1023 & 1025 PRINCESS AVE

I am conducting an environmental due diligence investigation (e.g. Environmental Phase I, performing a Preliminary Assessment) and seek access to spill notification reports, above ground or underground storage tank installations or removal records, right-to-know, environmental reports, illegal waste discharge notifications / reports, septic tank records, drinking water well records, environmental permits, and any environmental compliance and enforcement records for the subject property (i.e., environmental liens, etc.).

AGENCY USE ONLY

Est. Document Cost ____
Est. Delivery Cost ____
Est. Extras Cost ____
Total Est. Cost ____
Deposit Amount ____
Estimated Balance ____
Deposit Date ____

AGENCY USE ONLY

Disposition Notes
Custodian, if any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open ____
Denied - Closed ____
Filled - Closed ____
Partial - Closed ____

AGENCY USE ONLY

Tracking Information

Tracking # ____
Rec'd Date ____
Ready Date ____
Total Pages ____

Final Cost

Total ____
Deposit ____
Balance Due ____
Balance Paid ____

Records Provided

Custodian Signature ____ Date ____

CITY OF CAMDEN
520 MARKET STREET
CAMDEN, NJ 08101
Phone: **(856)757-7032**
Fax: **(856) 757-7259**

Permit Number: **20140348**
Update Number:
Control Number: **36176**
Application Date: **3/10/2014**
Permit Date: **4/2/2014**

CONSTRUCTION PERMIT

IDENTIFICATION

Mailing: **TTI ENVIRONMENTAL INC.**
1253 N CHUCH ST
MOORESTOWN NJ 08057

PROPERTY DETAILS

Block: **365** Lot: **6** Qualifier:
Work Site Location **919 PRINCESS AVE, Unit:**
Camden City NJ

OWNER DETAILS

Owner in Fee **BOARD OF EDUCATION**
Address **201 NO FRONT ST**
CAMDEN N.J. * 08102
Telephone **(000)000-0000**
Use Group(s): U

CONTRACTOR DETAILS

Contractor **TTI ENVIRONMENTAL INC.**
Address **1253 N CHUCH ST**
MOORESTOWN NJ 08057
Telephone **(856)840-8800**
Lic. No. / Bldrs. Reg. No **0073225**
Federal Emp. No. [redacted]

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building** **[X] Fire**

DESCRIPTION OF WORK:
STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$0.00**
Cost of Demolition:	**$34,466.00**
Total Cost:	**$34,466.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

PAYMENTS (Office Use Only)

Building	**$86.00**
Electrical	
Plumbing	
Fire Protection	**$396.00**
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	**($482.00)**
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$0.00**
All Fees Waived	

Amount to be Paid: **$0.00**

Grand Total:

_____ Date: **7/25/2025**
James Rizzo
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times

CITY OF CAMDEN

FIRE PROTECTION SUBCODE
TECHNICAL SECTION #1

Date Received 3/10/2014 Date Issued 4/2/2014
Control # 36176 Permit # 20140348

A. IDENTIFICATION - APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 365 Lot 6 Qualification Code

Work Site Location 919 PRINCESS AVE

Owner in Fee BOARD OF EDUCATION

Telephone (000)000-0000 e-mail

Address 201 NO FRONT ST, CAMDEN N.J. * 08102

Contractor TTI ENVIRONMENTAL INC.

Telephone (856)840-8800 e-mail

Address 1253 N CHUCH ST, MOORESTOWN NJ 08057

Fire Alarm Contractor No. Exp. Date

Federal Emp. ID No. [redacted] Fax (856)840-8815

Fire Protection Equipment, NJ Div of Fire Safety Permit No.

Fire Protection Equipment, NJ Div of Fire Safety Installer No.

Home Improvement Contractor Registration No. or Exemption Reason

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present U Proposed

Constr. Class Present Proposed

Heating System: [ ] New or [ ] Modification to Existing or [ ] Conversion or [ ] Replacement or [ ] HVAC

Fuel Type: [ ] Gas [ ] Oil [ ] Electric [ ] Solar [ ] Other:

Location:
1. New Building
2. Rehabilitation
3. Demolition $ 17,233.00

Fuel Storage Tank:
Fuel Type: [ ] Flammable or [X] Combustible
[ ] LPG [ ] LNG
Capacity: 3000 Fuel: 0

Fire Alarm System: [ ] New or [ ] Existing
Location of Panel:

Fire Suppression/ Standpipe System:
[ ] New or [ ] Existing
Location of Main Control Valve:

Total Cost of Fire Protection (1+2+3) Work: $ 17,233.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW
[ ] No Plans Required
[ ] Partial - Underslab Utilities Approved
Date: _____ Approved by: _____
[ ] Fire Protection Plans Approved
Date: _____ Approved by: _____
Joint Plan Review Required:
[ ] Bldg. [ ] Elec. [ ] Plumb. [ ] Elevator
SUBCODE APPROVAL for PERMIT
Date: _____ Approved by: _____
SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [x] CA
Date: _____ Approved by: _____

INSPECTIONS Type:	Dates (Month/Day) Failure	Failure	Approval	Initial
Alarm System				
Suppression Sys.				
Standpipe				
Fire Pump				
Pre-Eng. System				
Mechanical				
Smoke Control				
TCO				
Flam/Combust Tanks				
Fireplace Venting				
Final			04/10/14	
Other				

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here: _____

Print name here: _____

[ ] Certified Contractor [ ] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

Water Supply Source:

Method of Alarm/ Suppression System Supervision:

	NUMBER	Fee (Office Use Only)
Flammable/ Combustible Tanks	4	$ 396.00
Alarm Systems		
[ ] System		
[ ] 110v Interconnected		
[ ] CO Detectors/ 110v		
Alarm Devices (i.e., smoke, heat, pulls, water/flow)	0	
Supervisory Devices (i.e., tampers, low/high air)	0	
Signaling Devices (i.e., horn/strobes, bells)	0	
Other Devices:	0	
TOTAL	0	$ 0.00
Other Devices:		
Suppression Systems		
Type: GPM Type	0	$ 0.00
Dry Pipe/ Alarm Valves	0	$ 0.00
Pre-action Valves	0	$ 0.00
Sprinkler Heads (Dry and Wet)	0	$ 0.00
Standpipes	0	$ 0.00
Pre-engineered Systems		
Wet Chemical	0	$ 0.00
Dry Chemical	0	$ 0.00
CO2 Suppression	0	$ 0.00
Foam Suppression	0	$ 0.00
FM200 Suppression	0	$ 0.00
Other:	0	$ 0.00
Other:		
Other Systems		
Kitchen Hood Exhaust System	0	$ 0.00
Smoke Control System	0	$ 0.00
Fuel-Fired Appliances [ ]Gas [ ]Oil [ ]Solid	0	$ 0.00
Fireplace Venting/ Metal Chimney	0	$ 0.00
Other:	0	$ 0.00
Other:		
Administrative Surcharge		$ 0.00
Minimum Fee		$ 0.00
State Permit Surcharge Fee		$ 0.00
TOTAL FEE		$ 396.00

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original plus three copies

CITY OF CAMDEN

BUILDING SUBCODE
TECHNICAL SECTION #1

Date Received 3/10/2014
Control # 35176
Date Issued 4/2/2014
Permit # 20140348

A. IDENTIFICATION - APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 365 Lot 6 Qualification Code

Work Site Location 919 PRINCESS AVE

Owner in Fee BOARD OF EDUCATION

Telephone (000)000-0000 e-mail

Address 201 NO FRONT ST, CAMDEN N.J. * 08102

Contractor TTI ENVIRONMENTAL INC.

Telephone (856)840-8800 e-mail

Address 1253 N CHUCH ST, MOORESTOWN NJ 08057

Contractor License No. or Builder Registration Number 0073225 Exp. Date

Home Improvement Contractor Registration No. or Exemption Reason

Federal Emp. ID No. [redacted] Fax (856)840-8815

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here:

Print name here:

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial
[ ] No Plans Required		
[ ] All		
[ ] Footings/ Foundations		
[ ] Structural/ Framework		
[ ] Exterior		
[ ] Interior		

Joint Plan Review Required:

[ ] Elec. [ ] Plumb. [ ] Fire [ ] Elevator

SUBCODE APPROVAL for PERMIT

Date:

Approved by:

SUBCODE APPROVAL for CERTIFICATE

[ ] CO [ ] CCO [x] CA

Date:

Approved by:

INSPECTIONS Type:	Dates (Month/Day) Failure	Failure	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Slab				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes-Base Layer				
Finishes-Final				
Energy				
Mechanical				
TCO				
Other				
Final			04/10/14	
Barrier-Free				

TYPE OF WORK:

[ ] NewBuilding
[ ] Addition
[ ] Rehabilitation
[ ] Roofing
[ ] Siding
[ ] Fence 0.00 Height (exceeds 6')
[ ] Pylon Sign 0.00 Sq. Ft.
[ ] Ground or Wall Sign Sq. Ft.
[ ] Pool (above ground)
[ ] Pool (below ground)
[ ] Retaining Wall Sq. ft.
[ ] Asbestos Abatement subchapter 8
[ ] Lead Haz. Abatement NJAC 5:17
[ ] Radon Remediation
[ ] Other 1
[ ] Other 2
[ ] Other 3
[ ] Other 4
[ ] Other 5
[ ] Other 6
[X] Demolition

FEE (Office Use Only)

$ 86.00

Administrative Surcharge
Minimum Fee
State Permit Surcharge Fee (Volume)
State Permit Surcharge Fee (Alterations)
TOTAL FEE $ 86.00

B. BUILDING CHARACTERISTICS

Use Group Present U Proposed

No. of Stories 0

Height of Structure 0.00 ft.

Area- Largest Floor 0.00 sq. ft.

New Bldg. Area/All Floors sq. ft.

Volume of New Structure cu. ft.

Total Land Area Distributed 0.00 sq. ft.

Max. Live Load Max. Occupancy Load 0

Constr. Class Present Proposed

If Industrialized Building:

State Approved [ ] HUD [ ]

Est. Cost of Bldg. Work:

1. New Building
2. Rehabilitation
3. Demolition $ 17,233.00
4. Total (1+2+3) $ 17,233.00

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original plus three copies

U.C.C. F110 (rev. 11/09)

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380069**
Received Date	**07/16/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records. PI ID: 147339, PI Name: 1240 WALNUT STREET SITE. UST Site ID: 110274.000000

Disposition Notes

Based on this record request,responsive records have been identified and available for access. Requester should contact the Office of Record Access at 609-341-3121 to schedule a file review, copies, or to obtain further information.

Addendum Disposition Notes: Based on this request, responsive records have been located. Please note that the request is very broad and does not define specific records and for that reason; the NJDEP is providing all remedial, permitting, compliance and enforcement records that were able to be identified based on your request from the various NJDEP Programs that have historically provided records in response to Environmental Phase I or Due Diligence (e.g. performing a Preliminary Assessment) requests.

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

Matthew J. Cooper 07/17/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **919 Princess Ave** Street Address 2: Block: **365** Lot: **6**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

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Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380083**
Received Date	**07/17/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: NONE

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

Matthew J. Cooper 07/18/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1015 Princess Ave** Street Address 2: Block: **1286** Lot: **49**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

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- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
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- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

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4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

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Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380084**
Received Date	**07/17/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: NONE

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

Matthew J. Cooper 07/21/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1023 Princess Ave** Street Address 2: Block: **1286** Lot: **53**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

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- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

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- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380085**
Received Date	**07/17/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: NONE

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

Matthew J. Cooper 07/17/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1025 Princess Ave** Street Address 2: Block: **1286** Lot: **54**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380070**
Received Date	**07/16/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: Based on this request, no responsive records have been located. Please note that the request is very broad and does not define specific records and for that reason; the NJDEP searched for any remedial, permitting and enforcement records from the various NJDEP Programs that have historically provided records in response to Environmental Phase I or Due Diligence (e.g. performing a Preliminary Assessment) requests.

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

07/21/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1206-1208 Walnut St** Street Address 2: Block: **1286** Lot: **7 & 8**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

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   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

AREA 1

ASTM E1527-21 USER QUESTIONNAIRE

When the "user" (the party for whom the assessment is being prepared) of the Phase I is required to help the environmental professional identify recognized environmental conditions at the property, a "User Questionnaire" is completed by the user to help gather information that may identify recognized environmental conditions at the property.

We ask that you answer the six questions below to the best of your knowledge. We understand that, in some circumstances, you may have little or no information. Still, we encourage you to complete and return the questionnaire as soon as possible. This will allow us to reflect the fact that the Questionnaire was completed when we issue our report as is required. Completion of the assessment to the new standard, when conducted in connection with the asset purchase of a real property, may entitle the user to certain federal liability protections that result from conducting "All Appropriate Inquiries" into the previous ownership and uses of a property.

On the second page of this form is a list of documentation. The E1527-21 Standard requires that the User will ensure that the consultant is made aware that any of these materials exist for a site, and if so, that these documents be provided for the consultant's review. Please indicate whether any of these documents are available, and ensure that Environmental Services Company will either receive copies or be provided an opportunity to review the relevant materials.

We appreciate your assistance. If you have any questions, feel free to contact us.

1. Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

   No

2. Are you aware of any Activity and Use Limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

   No

3. As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   No

4. Does the purchase price/loan amount for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

   Yes

5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user, (a.) Do you know the past uses of the property? (b.) Do you know of specific chemicals that are present or once were present at the property? (c.) Do you know of spills or other chemical releases that have taken place at the property? (d.) Do you know of any environmental cleanups that have taken place at the property?

   No

6. As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

   No

ASTM E1527-21 USER QUESTIONNAIRE

As part of this study, which of the following are you providing?

1. Previous environmental site assessment reports ◯ Yes ◉ No
2. Environmental compliance audit reports ◯ Yes ◉ No
3. Environmental permits (including but not limited to solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits) ◯ Yes ◉ No
4. Registrations for underground and aboveground storage tanks ◯ Yes ◉ No
5. Registrations for underground injection systems ◯ Yes ◉ No
6. Material safety data sheets ◯ Yes ◉ No
7. Community Right-to-Know plan ◯ Yes ◉ No
8. Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc. ◯ Yes ◉ No
9. Reports regarding hydrogeologic conditions on the property or surrounding area ◯ Yes ◉ No
10. Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property ◯ Yes ◉ No
11. Hazardous waste generator notices or reports ◯ Yes ◉ No
12. Geotechnical studies ◯ Yes ◉ No
13. Risk assessments ◯ Yes ◉ No
14. Recorded Activity and Use Limitations (AULs). ◯ Yes ◉ No

Please contact us if you have any questions regarding these ASTM requirements.

Completed by:	John Bond
Signature:	John Bond
Title:	Project Manager
Company:	PBCIP
Relationship to site (i.e. lender, purchaser,owner):	Project Manager
Date:	7/28/2025

BOOK 3661 PAGE 404

VA Form 26-6428a - May 1969.
SERVICEMEN'S READJUSTMENT ACT
(38 U.S.C.A. 1820)

SH LH 338079

NEW JERSEY

THIS INDENTURE, Made the 1st day of February
A. D. 1978, BETWEEN MAX CLELAND
as Administrator of Veterans' Affairs, an Officer of the United States of America, whose address is Veterans Administration, Washington, D. C., hereinafter referred to as Grantor, and

WALTER P. JAMES, married

Residing at: 347 Erie Street
Camden, New Jersey

, hereinafter referred to as Grantee(s);

WITNESSETH, That in consideration of the sum of

FIVE HUNDRED FIFTEEN DOLLARS ($515.00)

, the said Grantor hereby grants, bargains, sells, and conveys unto the said Grantee(s), and Grantees' heirs or successors and assigns,

ALL that parcel of land and premises, hereinafter particularly described, situate in the City of Camden in the County of Camden, New Jersey:

BEING more particularly described as follows:

BEGINNING in the southeasterly line of Walnut Street 84.83 feet northeastwardly from the easterly corner of Walnut Street and Haddon Avenue, and extending
Thence (1) northeastwardly along the southeasterly line of Walnut Street 16.58 feet;
Thence (2) southeastwardly between parallel lines of that width at right angles to Walnut Street 55.50 feet to the northwesterly line of an alley.

BEING premises known as #1208 Walnut Street.

BEING premises known as Lot 7 in Block 894 of the Tax Map of the City of Camden.

BEING the same premises which were conveyed to the Grantor herein by deed of THOMAS J. O'ROURKE, Sheriff of Camden County, dated October 21st, 1977 and recorded on November 9th, 1977 in Book 3527 of Deeds for Camden County on Page 268.

SUBJECT to such state of facts as an accurate survey and inspection of the premises may reveal and any restrictions, conditions and easements of record.

COUNTY OF CAMDEN
CONSIDERATION 515.00
R.T. FEE Exempt S.R.T. FEE Exempt
TOTAL None DATE 8-30-79 BY

This is not an official document

TO HAVE AND TO HOLD said premises with the appurtenances, unto the said Grantee(s) and Grantees' heirs or successors and assigns forever.

Said Grantor for himself and his successors in such office, as such, hereby covenants with the said Grantee(s) that Grantor will WARRANT and DEFEND the property hereby conveyed against all persons lawfully claiming the same by, through or under Grantor.

465940

IN WITNESS WHEREOF, Grantor on the day and year first above written has caused this instrument to be signed and sealed in his name and on his behalf by the undersigned Loan Guaranty Officer, being thereunto duly appointed, qualified and acting pursuant to sections 212 and 1820 of Title 38, U.S. Code, and sections 36:4342 and 36:4520 of the regulations pursuant thereto, as amended, and who is authorized to execute this instrument.

SIGNED, SEALED AND DELIVERED IN THE PRESENCE OF—

Barry E Levine
BARRY E. LEVINE

Max Cleland [SEAL]
MAX CLELAND
As Administrator of Veterans' Affairs

Barry E Levine
BARRY E. LEVINE

*By Elmer De Ritter, Jr. [SEAL]
ELMER DE RITTER, Jr.
Assistant *Loan Guaranty Officer, his attorney in fact.*

Authorization recorded in volume 3481 of the Deed records of the County wherein the above-described property is situated at page 811

STATE OF NEW JERSEY }
County of ESSEX } ss:

BE IT REMEMBERED, that on this day, before me the subscriber, an Attorney-at-Law of New Jersey personally appeared ELMER DE RITTER, Jr., who, I am satisfied, is the person who executed the within indenture in behalf of MAX CLELAND, as Administrator of Veterans' Affairs, and I, having first made known to him the contents thereof, he did thereupon acknowledge that he signed, sealed, and delivered the same as his voluntary act and deed and as the voluntary act and deed of the said Administrator of Veterans' Affairs, for the uses and purposes therein expressed. The full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $ 515.00

Given under my hand and official seal the 1st day of February, 19 78.

Barry E. Levine
BARRY E. LEVINE
Attorney-at-Law of New Jersey

Prepared by:
BARRY E. LEVINE, Esq.

*NOTE.—Print, typewrite, or stamp name of Administrator and Loan Guaranty Officer executing this instrument; also names of witnesses and notary public immediately underneath such signatures.

2577-78(Sdy)

DEED

FROM
ADMINISTRATOR OF VETERANS' AFFAIRS

TO
WALTER P. JAMES, married

Dated, February 1st, 1978

Recorded in the office of Register of Deeds
Received in the office of the County of Camden
on the 30th day of August
A. D., 1979 at 9:14 o'clock, in the fore noon and recorded in book 3661 of deeds for said county, on pages 404&c

When recorded mail to: Robt W. Yost Register

Cty. Veterans Affairs
6.00
2.00
8.00

AUG 30 1979 AT 9:14 A.M.

Indexed
Paged
Noted
Tax Abs

This is not an official document

BOOK 3661 PAGE 404

VA Form 26-6428a - May 1969.
SERVICEMEN'S READJUSTMENT ACT
(38 U.S.C.A. 1820)

SH LH 338079

NEW JERSEY

THIS INDENTURE, Made the 1st day of February
A. D. 1978, BETWEEN MAX CLELAND
as Administrator of Veterans' Affairs, an Officer of the United States of America, whose address is Veterans Administration, Washington, D. C., hereinafter referred to as Grantor, and

WALTER P. JAMES, married

Residing at: 347 Erie Street
Camden, New Jersey

, hereinafter referred to as Grantee(s);

WITNESSETH, That in consideration of the sum of

FIVE HUNDRED FIFTEEN DOLLARS ($515.00)

, the said Grantor hereby grants, bargains, sells, and conveys unto the said Grantee(s), and Grantees' heirs or successors and assigns,

ALL that parcel of land and premises, hereinafter particularly described, situate in the City of Camden in the County of Camden, New Jersey:

BEING more particularly described as follows:

BEGINNING in the southeasterly line of Walnut Street 84.83 feet northeastwardly from the easterly corner of Walnut Street and Haddon Avenue, and extending
Thence (1) northeastwardly along the southeasterly line of Walnut Street 16.58 feet;
Thence (2) southeastwardly between parallel lines of that width at right angles to Walnut Street 55.50 feet to the northwesterly line of an alley.

BEING premises known as #1208 Walnut Street.

BEING premises known as Lot 7 in Block 894 of the Tax Map of the City of Camden.

BEING the same premises which were conveyed to the Grantor herein by deed of THOMAS J. O'ROURKE, Sheriff of Camden County, dated October 21st, 1977 and recorded on November 9th, 1977 in Book 3527 of Deeds for Camden County on Page 268.

SUBJECT to such state of facts as an accurate survey and inspection of the premises may reveal and any restrictions, conditions and easements of record.

COUNTY OF CAMDEN
CONSIDERATION 515.00
R.T. FEE Exempt S.R.T. FEE Exempt
TOTAL None DATE 8-30-79 BY

This is not an official document

TO HAVE AND TO HOLD said premises with the appurtenances, unto the said Grantee(s) and Grantees' heirs or successors and assigns forever.

Said Grantor for himself and his successors in such office, as such, hereby covenants with the said Grantee(s) that Grantor will WARRANT and DEFEND the property hereby conveyed against all persons lawfully claiming the same by, through or under Grantor.

465940

IN WITNESS WHEREOF, Grantor on the day and year first above written has caused this instrument to be signed and sealed in his name and on his behalf by the undersigned Loan Guaranty Officer, being thereunto duly appointed, qualified and acting pursuant to sections 212 and 1820 of Title 38, U.S. Code, and sections 36:4342 and 36:4520 of the regulations pursuant thereto, as amended, and who is authorized to execute this instrument.

SIGNED, SEALED AND DELIVERED IN THE PRESENCE OF—

Barry E Levine
BARRY E. LEVINE

Max Cleland [SEAL]
MAX CLELAND
As Administrator of Veterans' Affairs

Barry E Levine
BARRY E. LEVINE

*By Elmer De Ritter, Jr. [SEAL]
ELMER DE RITTER, Jr.
Assistant *Loan Guaranty Officer, his attorney in fact.*

Authorization recorded in volume 3481 of the Deed records of the County wherein the above-described property is situated at page 811

STATE OF NEW JERSEY }
County of ESSEX } ss:

BE IT REMEMBERED, that on this day, before me the subscriber, an Attorney-at-Law of New Jersey personally appeared ELMER DE RITTER, Jr., who, I am satisfied, is the person who executed the within indenture in behalf of MAX CLELAND, as Administrator of Veterans' Affairs, and I, having first made known to him the contents thereof, he did thereupon acknowledge that he signed, sealed, and delivered the same as his voluntary act and deed and as the voluntary act and deed of the said Administrator of Veterans' Affairs, for the uses and purposes therein expressed. The full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $ 515.00

Given under my hand and official seal the 1st day of February, 19 78.

Barry E. Levine
BARRY E. LEVINE
Attorney-at-Law of New Jersey

Prepared by:
BARRY E. LEVINE, Esq.

*NOTE.—Print, typewrite, or stamp name of Administrator and Loan Guaranty Officer executing this instrument; also names of witnesses and notary public immediately underneath such signatures.

2577-78(Sdy)

DEED

FROM
ADMINISTRATOR OF VETERANS' AFFAIRS

TO
WALTER P. JAMES, married

Dated, February 1st, 1978

Recorded in the office of Register of Deeds
Received in the office of the County of Camden
on the 30th day of August
A. D., 1979 at 9:14 o'clock, in the fore noon and recorded in book 3661 of deeds for said county, on pages 404&c

When recorded mail to: Robt W. Yost Register

Cty. Veterans Affairs
6.00
2.00
8.00

AUG 30 1979 AT 9:14 A.M.

Indexed
Paged
Noted
Tax Abs

This is not an official document

APPENDIX D
PREVIOUS REPORTS

New Jersey Department of Environmental Protection

Division of Responsible Party Site Remediation
Bureau of Field Operations
PO Box 435
Trenton, NJ 08625-0435
(609) 633-0708

CLOSURE - Notice of Intent
Underground Storage Tank System

DEP Received Date: 04/15/2002
Earliest Start of Work Date: 04/29/2002
Expiration Date: 04/29./2003

TMS #: N02-1145
Activity #: UCL020001

Facility ID #: 147339

Facility Name:
1240 WALNUT STREET

Facility Address:
1240 WALNUT ST
CAMDEN CITY
Camden County

Decommission, close and conduct a site investigation for the UST(s) and all associated piping specified in this approval in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E.

The management of any excavated soils must follow the requirements listed in N.J.A.C. 7:14B-8.2.

Note: The UNDERGROUND STORAGE TANK SERVICES CERTIFICATION ACT, N.J.S.A. 58:10A-24, requires all services performed on an UST system for the purpose of complying with P.L.1986, c.102 to be performed by or under the immediate on-site supervision of a person certified by the Department for that service. The certified person providing that service must be employed by a business that is also certified by the Department for that service.

Contact Person: Amin Ayubcha **Telephone #:** (856) 365 - 9111

This Permit must be displayed at the Site during the Approved Activity and must be made available for inspections at all times.

The above listed facility is hereby granted approval to perform the attached activities in accordance with N.J.A.C. 7:14B-1 et. seq..

Gregory Cunningham for
Joshua Gradwohl, Supervisor
Bureau of Field Operations

This Permit consists of 2 pages.

The closure of the following:

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Unleaded Gasoline underground storage tank, and appurtenant piping.

UST-N13, 11/97

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF FIELD OPERATIONS
401 EAST STATE STREET
P.O. Box 435
TRENTON, NEW JERSEY 08625-0435

30 DAY NOTICE OF INTENT TO CLOSE AN UNDERGROUND STORAGE TANK SYSTEM

Submission of this notification satisfies the requirements of N.J.A.C. 7:14B-9.2. An Underground Storage Tank Facility Questionnaire must be completed and submitted to the Department upon completion of the closure activities.

Do not use this form to notify the Department of a request for a variance from the Technical Requirements of Site Remediation, N.J.A.C. 7:26E. Instead, use a Closure Plan Approval Application, UST-013, XX/XX.

- Please type or print legibly in ink. Call 609/633-0708 for help in completing this notification.
- Please sign and return one original of this form to the address above.
- The UST system must be registered. If the UST system is not registered this form will be returned and not processed.

Facility Registration # ~~0 _ _ _ _ _ N/A~~ 147339

Date Underground Storage Tank(s) and/or piping will be removed From Jan. 30, 2002

A. FACILITY NAME 1240 Walnut UST

FACILITY STREET ADDRESS 1240 Walnut Street

MUNICIPALITY Camden County Camden

TELEPHONE NUMBER (856) 966-2633

B. OWNER'S NAME Camden City Board of Education

STREET ADDRESS OR P.O. BOX NUMBER 201 N. Front St CITY Camden

STATE New Jersey ZIP 08102 TELEPHONE NUMBER _____

NOTE: IF OPERATOR IS DIFFERENT FROM OWNER, CHECK HERE AND INCLUDE NAME, ADDRESS AND TELEPHONE NUMBER OF OPERATOR ON AN ATTACHED SHEET ____

C. Indicate below name and certification number of the firm performing the UST service:

1. FOR UST CLOSURE (PHYSICAL REMOVAL OR ABANDONMENT) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION# US01285

2. FOR SUBSURFACE (SITE INVESTIGATION, CORRECTIVE ACTION ETC.) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION # US01285

UST-N13, 11/97

D. Check Proposed Activity

_____ 1. Closure of Underground Storage Tank System

Complete the following information concerning UST system to be removed or abandoned-in-place. Check here and attach additional page(s) if needed. _____

Number of Tanks	length of appurtenant piping (ft)	Tank Capacity (gallons)	SUBSTANCE Stored*	Closure Type (circle one)
3	30	3,000	Fuel Oil #2	(REMOVAL) / ABANDONMENT
1	20	3,000	Gasoline	(REMOVAL) / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT

* If material is not a petroleum product, use chemical name and CAS number to identify tank's content. (Brand or trade names are unacceptable.)

_____ 2. Change in Service from a Regulated to a Nonregulated Substance

The owner or operator must submit to the Department (1) documentation that the owner/operator of the underground storage tank (UST) system has emptied and cleaned the UST system by removing all liquid and accumulated sludge prior to the change in storage in accordance with N.J.A.C. 7:14B-9.4(a) and (2) the results of a site investigation or a remedial investigation conducted in accordance with N.J.A.C. 7:14B-9.4(a) or 7:14B-9.4(b), whichever is appropriate. Additionally, the owner/operator must submit a Facility Questionnaire indicating the change to the Bureau of State Case Management, Registration & Billing Section.

This Notification has been submitted by:

NAME (print or type) Amin Ayubcha SIGNATURE Amin Ayubcha

TITLE Principal Hydrogeologist DATE 12/11/01

Company THE SMITHCO. GROUP, INC. Phone Number (856)365-9111

Address 840 Cooper Street, Suite 500

City Camden State NJ ZIP 08102

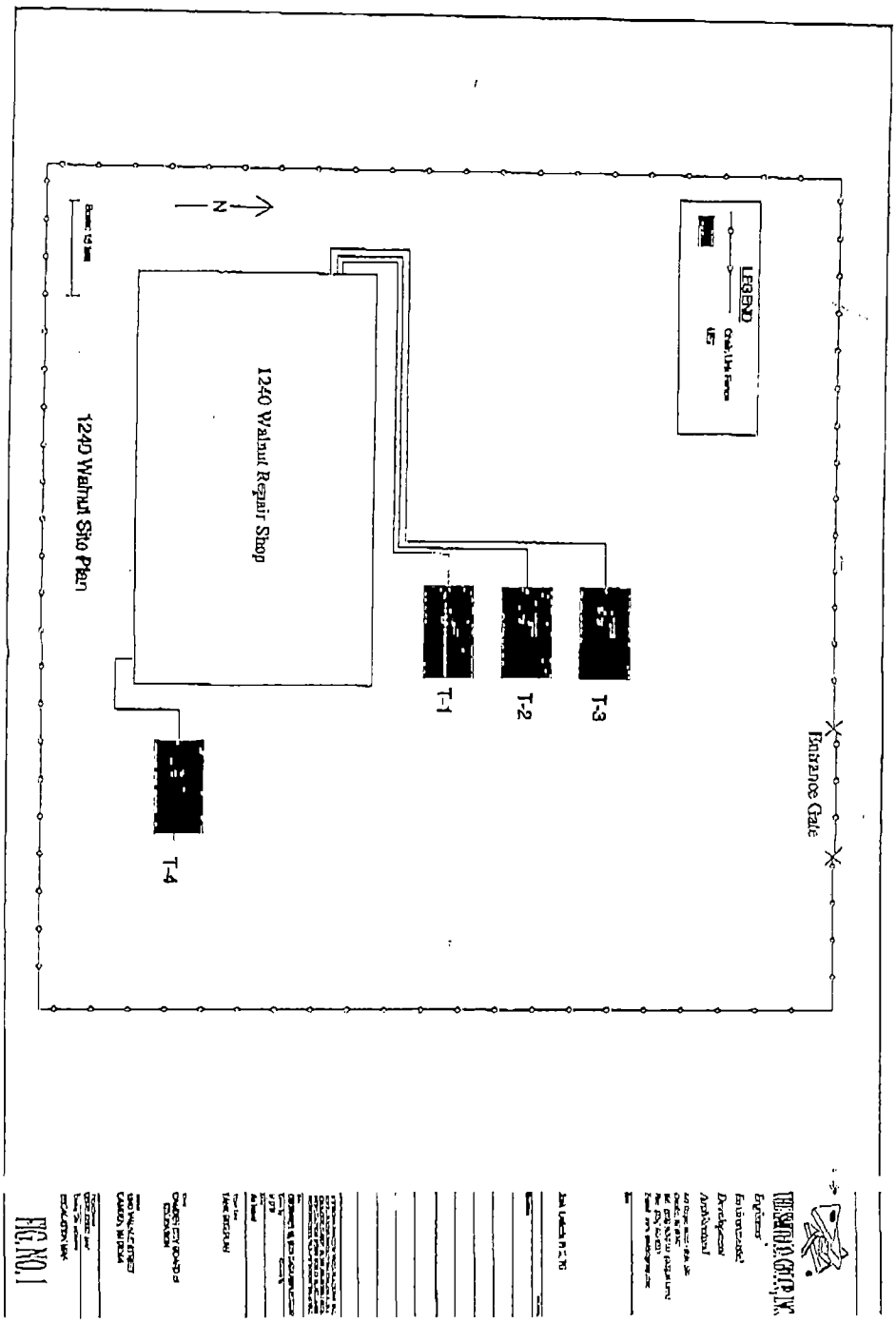
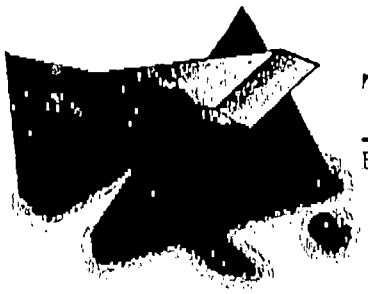

LEGEND
N
1240 Walnut Repair Shop
1240 Walnut Site Plan
T-1
T-2
T-3
T-4
Entrance Gate

FIG NO.1

Entrance Gate
T-4
UST
T-3
UST
T-2
UST
T-1
UST
1240 Walnut Repair Shop
LEGEND
Chain Link Fence
UST
N



THE SMITHCO. GROUP, INC.

Engineering • Environmental • Development • Architectural

December 17, 2001

Department of Environmental Protection
Bureau of Field Operations
401 East State Street
PO Box 435
Trenton, New Jersey 08625-0435

Att: Craig Cannaham

Subj.: ***City of Camden Board of Education,***
1240 Walnut Street, Camden, New Jersey
30 days Notification, UST Closure

Dear Mr. Cannaham:

Attached please find a 30-Days Notification form for your approval for the removal of four USTs identified at the 1240 Walnut site through an excavation work performed on December 4, 2001.

The USTS were not registered with the state, a registration form along with the appropriate fees has been forwarded to the NJDEP for the above referenced UST.

Please do not hesitate to contact me with any questions or comments regarding these USTs. Your cooperation on this important project is very much appreciated.

Sincerely,
SmithCo Group, Inc.

Amin Ayubcha

Amin Ayubcha, Ph. D., PG, PIH
Principal Hydrogeologist

800 Hudson Square • Suite 500 • Camden, New Jersey 08102
Phone 856.365.9111 • 215.563.9991 • Fax 856.365.9333 • www.smithcogroup.com

FAX TRANSMISSION

THE SMITHCO. GROUP, INC.

No. of pages incl. this one: 1 + 5

To: Mr. Greig Cunnahan

Company: NJDEP

Fax #: (609) 777-0985 ph: (609) 292-2769 Voice:

From: Amin Ayubchea

Date: 4/15/2002

If you do not receive all pages, please contact:

THE SMITHCO. GROUP, INC.
800 Hudson Square, Suite 500
Camden, New Jersey 08102
856.365.9111 · Fax 856.365.9333

Ref: 1240 Uebelhart UST.

Dear Mr. Cunnahan!

Attached is a copy of letter + form forwarded to you on December 2001. However, at that time we did not have a registration #. Nancy gave me a UST # for this site, which is 147339.

I look forward to get an approval of our 30 Days Closure Notification so we could Proceed with the removal/closure of these UST.

Please do not hesitate to call me with any further information you might need.

With Regards

Amin Ayubchea

Confidentiality Notice

Please Note: The information contained in this fax message is confidential and is intended only for the use of the individual name above and others who have been specifically authorized to receive it.

New Jersey Department of Environmental Protection

Division of Remediation Support
Bureau of Case Assignment and Initial Notice
401-05H
P.O. Box 420
Trenton, NJ 08625-0420
(609) 292-2943

CLOSURE - Notice of Intent
Underground Storage Tank System

DEP Received Date: 04/16/2014
Expiration Date: 04/16/2015

TMS #: N14-9629 **Facility ID #:** 147339
Activity #: UCL140001

Facility Name:
1240 WALNUT STREET

Facility Address:
SE PRINCESS & WALNUT ST
1240 WALNUT ST
Camden City
Camden County

Decommission, close and conduct a site investigation for the UST(s) and all associated piping specified in this approval in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E.

The management of any excavated soils must follow the requirements listed in N.J.A.C. 7:14B-8.2.

Note: The UNDERGROUND STORAGE TANK SERVICES CERTIFICATION ACT, N.J.S.A. 58:10A-24, requires all services performed on an UST system for the purpose of complying with P.L.1986, c.102 to be performed by or under the immediate on-site supervision of a person certified by the Department for that service. The certified person providing that service must be employed by a business that is also certified by the Department for that service.

Contact Person: THOMAS SMITH **Telephone #:** (856)795-9595

This Permit must be displayed at the Site during the Approved Activity and must be made available for inspections at all times.

The above listed facility is hereby granted approval to perform the attached activities in accordance with N.J.A.C. 7:14B-1 et. seq..

Stuart Friedman

Stuart Friedman, Supervisor
Bureau of Case Assignment and Initial Notice

The closure of the following:

One-550 gallon Unleaded Gasoline underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.

147339
NJ4-9629

RECEIVED
APR 14 2014
Date Stamp
(For Department use only)

New Jersey Department of Environmental Protection
Site Remediation Program

CLOSURE NOTIFICATION / EXTENSION REQUEST OF AN UNDERGROUND STORAGE TANK SYSTEM

SECTION A. SITE NAME, LOCATION, AND INFORMATION

Site Name: 1240 Walnut Street
List all AKAs:
Street Address: 1240 Walnut Street
Municipality: Camden (Township, Borough or City)
County: Camden Zip Code: 08103
Mailing Address if different than street address:
Incident Number(s)/Com. Center Number(s): Case Tracking Number(s):
Program Interest (PI) Number(s): 147339
Municipal Block(s) and Lot(s):

Block #	365	Lot #	6	Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	

SECTION B. CURRENT OWNER OF THE SITE

Full Legal Name of the Owner: Camden City Public School District
First Name of Contact: Steve Last Name of Contact: Nicolella
Title: Director of Buildings and Grounds
Phone Number: (856) 966-4626 Ext: 41400 Fax: (856) 966-2125
Mailing Address: 901 South 8th Street
City/Town: Camden State: NJ Zip Code: 08103
Email Address: snicoiella@camden.k12.nj.us
☒ Check if same as Operator

SECTION C. CURRENT OPERATOR OF THE SITE

Full Legal Name of the Operator:
First Name of Contact: Last Name of Contact:
Title:
Phone Number: Ext: Fax:
Mailing Address:
City/Town: State: Zip Code:
Email Address:

SECTION D. NOTIFICATION TYPE

☒ Notice of Closure of an UST System(s); or

☐ Out of Service UST Extension Request for more than 12 months, and ☐ Site Investigation Report Submitted

Has closure occurred prior to this submittal? ..... ☒ Yes ☐ No

If "Yes," date of closure: 04/10/2014

Name of Company/Individual who performed the closure without approval.

Camden City Public School District;

A Notice of Intent to Close was originally filed on 04/15/2002. That Notice of Intent submittal is attached. No release from the tanks was evident and no release reporting was required. Tank sizes were confirmed upon removal.

SECTION E. CLOSURE INFORMATION

Complete the following information concerning UST system closure.

If piping is being closed without associated tank, please include associated Tank No., Tank Size, and Tank Contents fields and check **PIPING ONLY**.

Tank Closure

Tank No. (i.e., E1)	Length of Piping (ft)	Tank Size (gallons)	Tank Contents*	PIPING ONLY
E001	40	3500	No. 2 Fuel Oil	☐
E002	40	3500	No. 2 Fuel Oil	☐
E003	40	3500	No. 2 Fuel Oil	☐
E004	20	550	Unleaded Gasoline	☐
				☐
				☐
				☐
				☐
				☐
				☐

* If material is a hazardous substance but not a petroleum product, use chemical name and CAS number to identify tank's content. (Brand or trade names are unacceptable).

SECTION F. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: 577371

First Name: Thomas Last Name: Smith

Phone Number: (856) 795-9595 Ext: Fax: (856) 795-1882

Mailing Address: 232 Kings Highway East

City/Town: Haddonfield State: NJ Zip Code:

Email Address: thomas.smith@RVE.com

This statement shall be signed by the LSRP who is submitting this notification in accordance with SRRA Section 16 d. and Section 30 b.2.

I certify that I am a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey. As the Licensed Site Remediation Professional of record for this remediation, I:

[SELECT ONE OR BOTH OF THE FOLLOWING AS APPLICABLE]:

☒ *directly oversaw and supervised all of the referenced remediation, and\or*

☒ *personally reviewed and accepted all of the referenced remediation presented herein.*

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

It is my independent professional judgment and opinion that the remediation conducted at this site, as reflected in this submission to the Department, conforms to, and is consistent with, the remediation requirements in N.J.S.A. 58:10C-14.

My conduct and decisions in this matter were made upon the exercise of reasonable care and diligence, and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals practicing in good standing, in accordance with N.J.S.A. 58:10C-16, in the State of New Jersey at the time I performed these professional services.

I am aware pursuant to N.J.S.A. 58:10C-17 that for purposely, knowingly or recklessly submitting false statement, representation or certification in any document or information submitted to the board or Department, etc., that there are significant civil, administrative and criminal penalties, including license revocation or suspension, fines and being punished by imprisonment for conviction of a crime of the third degree.

LSRP Signature: Date: 04/11/2014

LSRP Name/Title: Thomas Smith / Engineer LSRP **No Changes Since Last Submittal** ☐

Company Name: Remington & Vernick Engineers

SECTION G. CLOSURE CERTIFICATE MAILING ADDRESS

Mail the Closure Certificate to: ☒ *Check if same as above*

Name (print or type):

Title:

Organization:

Address:

City: State: Zip Code:

Phone Number: Ext: Fax:

Email Address:

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

New Jersey Department of Environmental Protection

Division of Responsible Party Site Remediation
Bureau of Field Operations
PO Box 435
Trenton, NJ 08625-0435
(609) 633-0708

CLOSURE - Notice of Intent Underground Storage Tank System

DEP Received Date: 04/15/2002
Earliest Start of Work Date: 04/29/2002
Expiration Date: 04/29./2003

TMS #: N02-1145
Activity #: UCL020001
Facility ID #: 147339

Facility Name:
1240 WALNUT STREET

Facility Address:
1240 WALNUT ST
CAMDEN CITY.
Camden County

Decommission, close and conduct a site investigation for the UST(s) and all associated piping specified in this approval in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E.

The management of any excavated soils must follow the requirements listed in N.J.A.C. 7:14B-8.2.

Note: The UNDERGROUND STORAGE TANK SERVICES CERTIFICATION ACT, N.J.S.A. 58:10A-24, requires all services performed on an UST system for the purpose of complying with P.L.1986, c.102 to be performed by or under the immediate on-site supervision of a person certified by the Department for that service. The certified person providing that service must be employed by a business that is also certified by the Department for that service.

Contact Person: Amin Ayubcha **Telephone #:** (856) 365 - 9111

This Permit must be displayed at the Site during the Approved Activity and must be made available for inspections at all times.

The above listed facility is hereby granted approval to perform the attached activities in accordance with N.J.A.C. 7:14B-1 et. seq..

Gregory Cunningham for
Joshua Gradwohl, Supervisor
Bureau of Field Operations

This Permit consists of 2 pages.

The closure of the following:

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Unleaded Gasoline underground storage tank, and appurtenant piping.

UST-013 11/97

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF FIELD OPERATIONS
401 EAST STATE STREET
P.O. Box 435
TRENTON, NEW JERSEY 08625-0435

30 DAY NOTICE OF INTENT TO CLOSE AN UNDERGROUND STORAGE TANK SYSTEM

Submission of this notification satisfies the requirements of N.J.A.C. 7:14B-9.2. An Underground Storage Tank Facility Questionnaire must be completed and submitted to the Department upon completion of the closure activities.

Do not use this form to notify the Department of a request for a variance from the Technical Requirements of Site Remediation, N.J.A.C. 7:26E. Instead, use a Closure Plan Approval Application, UST-013, XX/XX.

- Please type or print legibly in ink. Call 609/633-0708 for help in completing this notification.
- Please sign and return one original of this form to the address above.
- The UST system must be registered. If the UST system is not registered this form will be returned and not processed.

Facility Registration # ~~N/A~~ 147339 Date Underground Storage Tank(s) and/or piping will be removed From Jan. 30, 2002

A. FACILITY NAME 1240 Walnut UST

FACILITY STREET ADDRESS 1240 Walnut Street

MUNICIPALITY Camden County Camden

TELEPHONE NUMBER (856) 966-1633

B. OWNER'S NAME Camden City Board of Education

STREET ADDRESS OR P.O. BOX NUMBER 201 N. Front St CITY Camden

STATE New Jersey ZIP 08102 TELEPHONE NUMBER

NOTE: IF OPERATOR IS DIFFERENT FROM OWNER, CHECK HERE AND INCLUDE NAME, ADDRESS AND TELEPHONE NUMBER OF OPERATOR ON AN ATTACHED SHEET

C. Indicate below name and certification number of the firm performing the UST service:

1. FOR UST CLOSURE (PHYSICAL REMOVAL OR ABANDONMENT) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION# US01285

2. FOR SUBSURFACE (SITE INVESTIGATION, CORRECTIVE ACTION ETC.) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION # US01285

UST-N13, 11/97

D. Check Proposed Activity

____ 1. Closure of Underground Storage Tank System

Complete the following information concerning UST system to be removed or abandoned-in-place. Check here and attach additional page(s) if needed. ____

Number of Tanks	length of appurtenant piping (ft)	Tank Capacity (gallons)	SUBSTANCE Stored*	Closure Type (circle one)
3	30	3,000	Fuel Oil #2	(REMOVAL) / ABANDONMENT
1	20	3,000	Gasoline	(REMOVAL) / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT

* If material is not a petroleum product, use chemical name and CAS number to identify tank's content. (Brand or trade names are unacceptable.)

____ 2. Change in Service from a Regulated to a Nonregulated Substance

The owner or operator must submit to the Department (1) documentation that the owner/operator of the underground storage tank (UST) system has emptied and cleaned the UST system by removing all liquid and accumulated sludge prior to the change in storage in accordance with N.J.A.C. 7:14B-9.4(a) and (2) the results of a site investigation or a remedial investigation conducted in accordance with N.J.A.C. 7:14B-9.4(a) or 7:14B-9.4(b), whichever is appropriate. Additionally, the owner/operator must submit a Facility Questionnaire indicating the change to the Bureau of State Case Management, Registration & Billing Section.

This Notification has been submitted by:

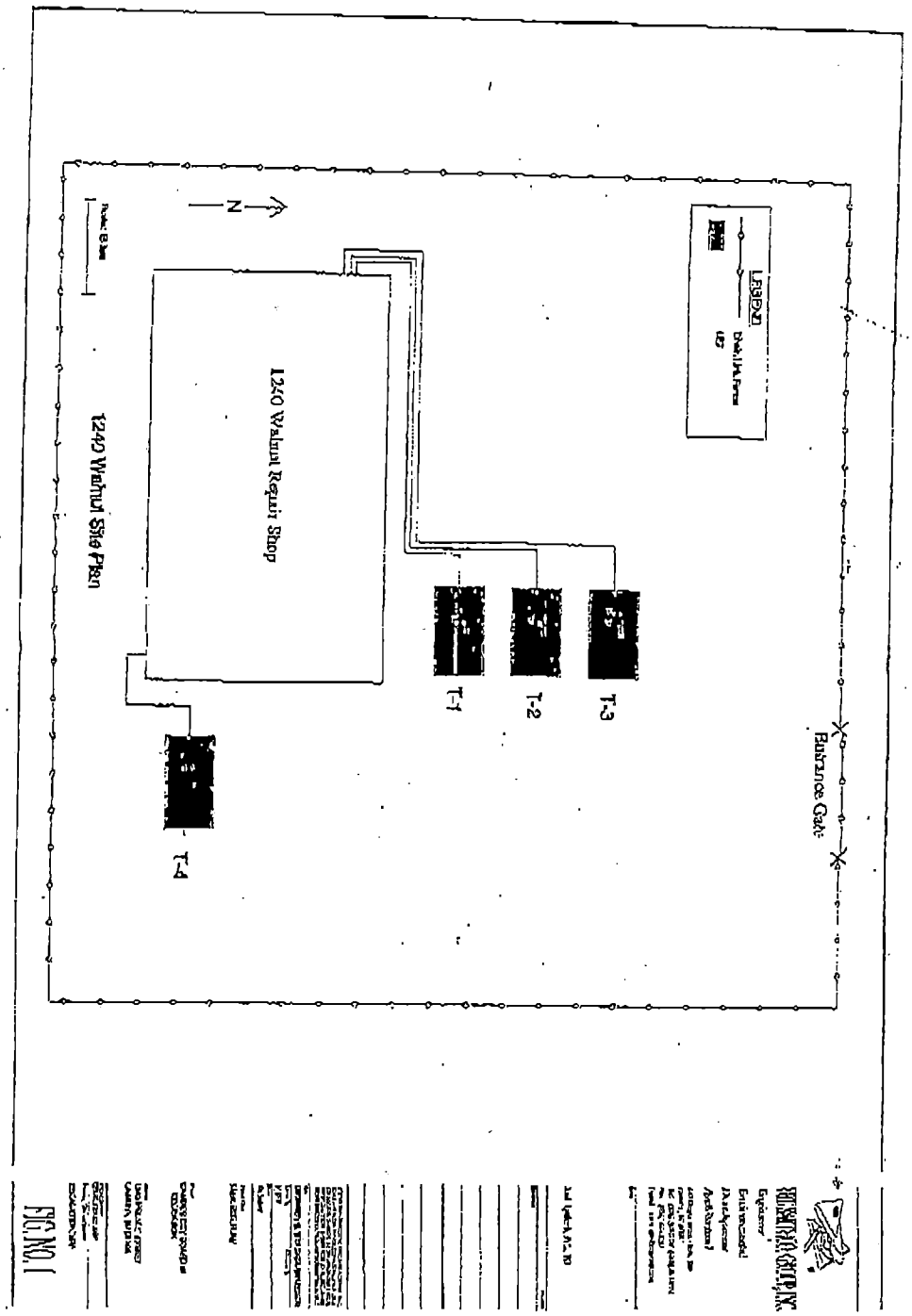
NAME (print or type) Amin Ayubcha SIGNATURE Amin Ayubcha

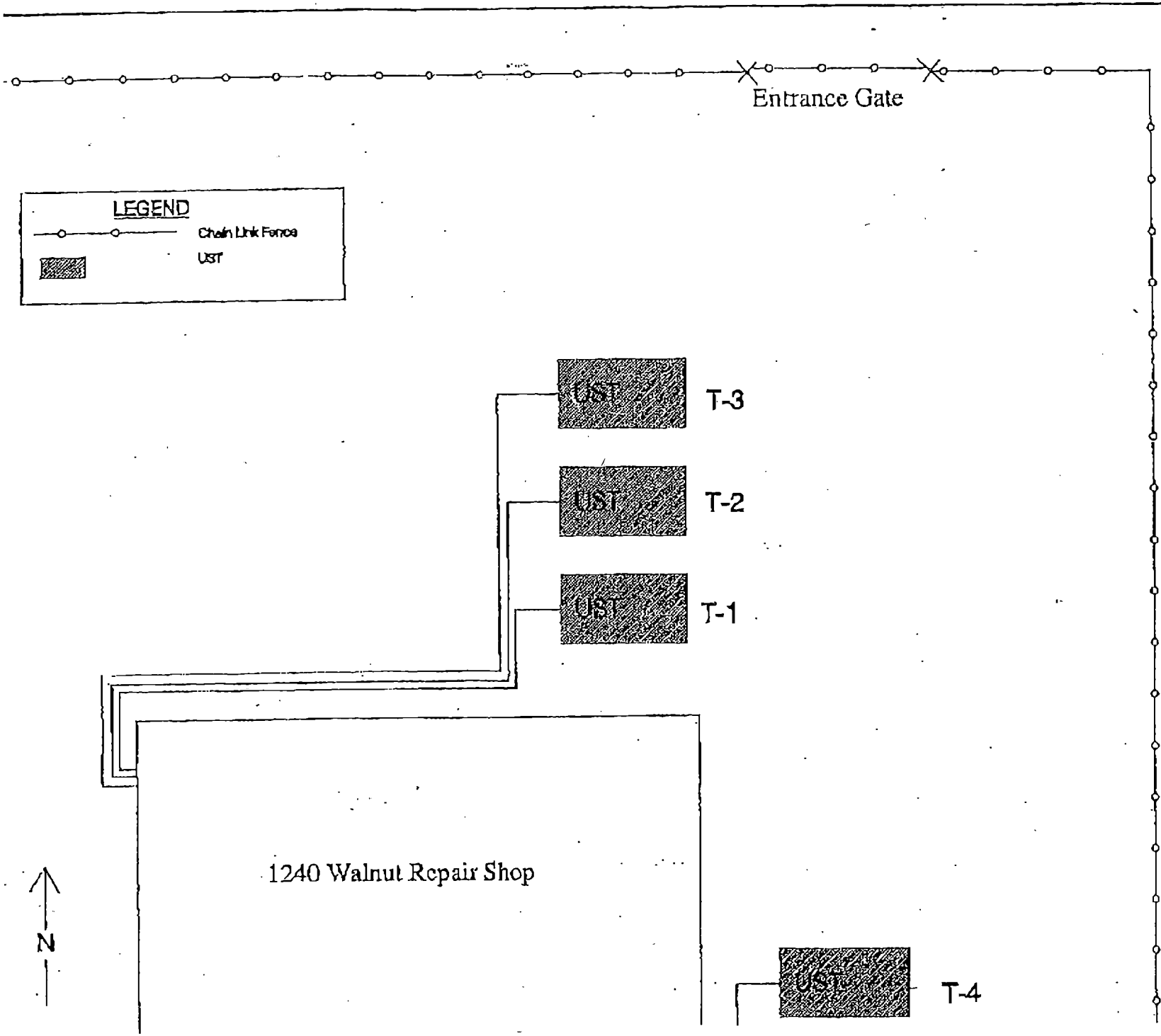
TITLE Principal Hydrogeologist DATE 12/11/01

Company THE SMITHCO. GROUP, INC. Phone Number (856)365-9111

Address 840 Cooper Street, Suite 500

City Camden State NJ ZIP 08102


N
1240 Walnut Repair Shop
1240 Walnut Site Plan
T-1
T-2
T-3
T-4
Entrance Gate


Entrance Gate
LEGEND
Chain Link Fence
UST
UST
T-3
UST
T-2
UST
T-1
1240 Walnut Repair Shop
N
UST
T-4

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AND AFFILIATES

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(201) 624-2137
(201) 624-2136 (fax)

June 2, 2014

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
Mail Code 401-05H
PO Box 420
Trenton, NJ 08625

Re: UST Site Investigation Report and Response Action Outcome
1240 Walnut Street Site
PI 147339
1240 Walnut Street
Camden, NJ
Our File No. 0408C015

Dear Sirs:

Remington & Vernick Engineers is forwarding this letter to provide you with a UST Site Investigation Report and Response Action Outcome for the above-referenced site. This project involved the closure of five (5) Underground Storage Tanks (USTs). Attached please find the necessary SIR, RAO, supporting documentation and the information provided on a disk.

If you have any questions please feel free to contact Thomas Smith at (856) 795-9595, extension 1902.

Sincerely,

REMINGTON & VERNICK ENGINEERS

By Richard B. Czekanski

Richard B. Czekanski, PE, BCEE, CME

Thomas Smith, LSRP

RBC/ts
enclosure
cc: Steve Nocolella, Camden Board of Education (w/enclosure)

UNDERGROUND STORAGE TANK REMOVAL SITE INVESTIGATION REPORT

FOR THE
CAMDEN CITY BOARD OF EDUCATION
901 SOUTH 8TH STREET
CAMDEN, NJ 08103

1240 WALNUT STREET SITE

BLOCK 365, LOT 6
1240 WALNUT STREET
CAMDEN COUNTY, NJ

PI # 147339
OUR FILE # 0408C015

JUNE 2014

Richard B. Czekanski
NJ Lic. No. 33255

Thomas Smith
LSRP No. 577371

Prepared By:
Remington, Vernick Engineers
232 Kings Highway
Haddonfield, NJ 08033
(856) 795-9595

Table of Contents

Contents

1.0 SRP SITE INVESTIGATION FORM 1

2.0 INTRODUCTION 2

3.0 SITE SETTING, SITE HISTORY AND MOST RECENT OPERATIONS 3

3.1 Site Setting 3

3.1.1 Geology 3
3.1.2 Hydrogeology 3
3.1.3 Surface Water Bodies 3
3.1.4 Topography 3
3.1.5 Wetlands 4
3.1.6 Land Use 4

3.2 Description of Current Operations 4

4.0 UST REMOVAL AND SOIL SAMPLING 5

4.1 Removal of Registered USTs 5

4.2 Waste Oil UST and Hydraulic Lift 5

4.3 Soil Sampling 6

5.0 UST CLOSURE CONCLUSIONS 7

6.0 QUALITY ASSURANCE/QUALITY CONTROL 8

List of Figures

Figure 1 Site Location Map
Figure 2 Site Layout Map with UST Locations
Figure 3 Site Layout Map with UST Locations

List of Attachments

Attachment 1 Notice of Intent for UST Closure
Attachment 2 Soil Analytical Results
Attachment 3 Materials Disposal and Clean Fill Documentation
Attachment 4 Waste Oil Tank Confirmed Discharge Notification

1.0 SRP SITE INVESTIGATION FORM

New Jersey Department of Environmental Protection
Site Remediation Program
PRELIMINARY ASSESSMENT / SITE INVESTIGATION
(Also Use this Form For UST Unknown Source Investigations)

Date Stamp
(For Department use only)

A Phase I or Phase II is not equivalent to a Preliminary Assessment; therefore, it will not be an acceptable substitution.

SECTION A. SITE NAME AND LOCATION

Site Name: 1240 WALNUT STREET SITE

List all AKAs: 919 PRINCESS STREET

Street Address: 1240 WALNUT STREET

Municipality: CAMDEN (Township, Borough or City)

County: CAMDEN Zip Code: 08103

Incident Number(s)/Com. Center Number(s): 14-05-02-1355-37

Program Interest (PI) Number(s): 147339 Case Tracking Number(s):

Date Remediation Initiated Pursuant to N.J.A.C. 7:26C-2: 04/10/2014

State Plane Coordinates for a central location at the site: Easting: 321875 Northing: 402025

Municipal Block(s) and Lot(s):

Block #	365	Lot #	6	Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	

SECTION B. SUBMITTAL STATUS

Indicate how the Electronic Data Deliverable (EDD) for this submittal is being provided to the NJDEP:

☐ Via Email at srpedd@dep.state.nj.us (attach NJDEP confirmation email); or

☒ CD (attach to this submittal)

	Not Applicable	Included in this Submission	Previously Submitted	Date Of Submission	Date of Revised Submission	Date of Document Withdrawal
Public Notification	☒	☐	☐			
Immediate Environmental Concern Report	☒	☐	☐			
IEC Engineered System Response Action Report	☒	☐	☐			
Vapor Concern Mitigation Report	☒	☐	☐			
LNAPL Interim Remedial Measure Report	☒	☐	☐			
Preliminary Assessment Report	☒	☐	☐			
Receptor Evaluation	☐	☐	☒	07/28/2013		
Site Investigation Report	☐	☒	☐			
Remedial Investigation/Remedial Action Work Plan	☒	☐	☐			
Remedial Action Report	☒	☐	☐			
Response Action Outcome	☐	☒	☐			
Alternative Soil Remediation Standard and/or Screening level Application Form	☒	☐	☐			
Case Inventory Document	☐	☒	☐			
Technical Impracticability Determination	☒	☐	☐			

Permit Application – list:	☒	☐	☐			
	☐	☐	☐			
	☐	☐	☐			
	☐	☐	☐			
Radionuclide Remedial Investigation Workplan	☒	☐	☐			
Radionuclide Remedial Investigation Report	☒	☐	☐			
Radionuclide Remedial Action Workplan	☒	☐	☐			
Radionuclide Remedial Action Report	☒	☐	☐			

SECTION C. SITE USE

Current Site Use (check all that apply)

- ☐ Industrial
- ☐ Residential
- ☐ Commercial
- ☐ School or child care
- ☐ Agricultural
- ☐ Park or recreational use
- ☒ Vacant
- ☐ Government
- ☒ Other: Former garage

Intended Future Site Use, if known (check all that apply)

- ☐ Industrial
- ☐ Residential
- ☐ Commercial
- ☐ School or child care
- ☐ Park or recreational use
- ☐ Vacant
- ☐ Government
- ☒ Future site use unknown

SECTION D. CASE TYPE: (check all that apply)

- ☐ Administrative Consent Order (ACO)
- ☐ Brownfield Development Area (BDA)
- ☐ Child Care Facility
- ☐ Chrome Site (Chromate chemical production waste)
- ☐ Coal Gas
- ☐ Due Diligence with RAO
- ☐ Hazardous Discharge Remediation Fund (HDSRF) Grant/Loan
- ☐ ISRA
- ☐ Landfill (SRP subject only)
- ☒ Regulated Underground Storage Tank (UST)
- ☐ Remediation Agreement (RA)
- ☐ School Development Authority (SDA)
- ☐ School facility
- ☐ Spill Act Defense – Government Entity
- ☐ Spill Act Discharge
- ☐ UST Grant/Loan

Federal Case (check all that apply)

☐ **RCRA GPRA 2020** ☐ **CERCLA/NPL** ☐ **USDOD** ☐ **USDOE** ☐ TSCA

☐ Other (explain): _____

SECTION E. PUBLIC FUNDS

Did the remediation utilize public funds? ☐ Yes ☒ No

If "Yes," check applicable:

- ☐ UST Grant
- ☐ UST Loan
- ☐ Brownfield Reimbursement Program
- ☐ HDSRF Grant
- ☐ HDSRF Loan
- ☐ Landfill Reimbursement Program
- ☐ Spill Fund
- ☐ Schools Development Authority

SECTION F. GENERAL

1. Was an inspection of the site conducted? ☒ Yes ☐ No ☐ NA
   Date of the inspection 04/10/2014
2. Did the PA identify any areas of concern? ☐ Yes ☐ No ☒ NA
   If "Yes," please complete section H2.
3. What page or appendix is the site map indicating all of the areas of concern located? _____
4. Did the PA identify any current or historic industrial, commercial, agricultural or residential use at the site dating back to the time the site was naturally vegetated? ☐ Yes ☐ No ☒ NA
   If "Yes," please complete section H1.
5. Prior to this submittal have any NFAs/RAOs been issued for this site? ☐ Yes ☒ No
   a. Does the site currently have a Deed Notice? ☐ Yes ☒ No
   b. Does the site currently have a Classification Exemption Area (CEA)? ☐ Yes ☒ No
   c. Has an order of magnitude evaluation been performed? ☐ Yes ☒ No

6. Is the ground water at the site classified as a Class I Ground Water? ☐ Yes ☒ No

7. Are there potable wells on-site? ☐ Yes ☒ No

8. Has a well search been conducted pursuant to N.J.A.C. 7:26E-1.14? ☐ Yes ☒ No

   a. If "Yes," are there any potable wells within 200' of the AOCs listed in H2 or within 200' of the site boundary? ☐ Yes ☐ No

9. Is an environmentally sensitive natural resource (ESNR) present on, adjacent to, or potentially impacted by the site? ☐ Yes ☒ No

   a. If "Yes," are there visible signs of impact/impairment (e.g., discolored media, stressed vegetation, discharge/spill, seeps, fish kill)? ☐ Yes ☐ No

   b. Does the site contain any land use features (e.g. wetlands, flood hazard area, etc.) that will be impacted by sampling activities? ☐ Yes ☐ No

   c. Have the necessary land use permits been issued to implement this sampling? ☐ Yes ☐ No

      Provide permit #s: _____

   d. Provide a scaled figure that documents the presence or absence of an ESNR.

10. Has the site investigation been completed for:

    Specific Areas Of Concern (AOC)s? ☒ Yes ☐ No

    Entire Site based on a PA? ☐ Yes ☒ No

11. Have all of the potentially contaminated AOCs identified in the PA been addressed within the regulatory timeframe? ☐ Yes ☐ No ☒ NA

SECTION G. SITE INFORMATION

G1. Current and Historic Operators/Operations (attach additional sheets as necessary)

Name of Operator	Type of Operation – e.g., dry cleaning, electro-plating, residence	Dates of Operation	
		Start	End

G2. Areas of Concern (For PA or PA/SI Report, list each AOC; for SI Report, list only AOCs documented in this submittal.)

	Area of Concern	Currently Exists? ☒ if "Yes"	Formerly Existed? ☒ if "Yes"	Investigation: SI Conducted ☒ if "Yes"	Investigation: RI Proposed ☒ if "Yes"
1	Above ground storage tank and associated piping	☐	☐	☐	☐
2	Area of stressed vegetation	☐	☐	☐	☐
3	Area which receives flood or storm water from potentially contaminated areas	☐	☐	☐	☐
4	Chemical storage cabinet and closet	☐	☐	☐	☐
5	Compressor vent discharge	☐	☐	☐	☐
6	Discharge area pursuant to N.J.A.C. 7:1E	☐	☐	☐	☐
7	Discolored or spill area	☐	☐	☐	☐
8	Drainage swale and culvert	☐	☐	☐	☐

9	Drywell and sump	☐	☐	☐	☐
10	Dumpster	☐	☐	☐	☐
11	Electrical transformer and capacitor	☐	☐	☐	☐
12	Floor drain collection system	☐	☐	☐	☐
13	Former agricultural applied pesticide area	☐	☐	☐	☐
14	Hazardous material storage or handling area	☐	☐	☐	☐
15	Historic fill or any other fill material	☒	☐	☒	☐
16	Hydraulic lift	☐	☐	☐	☐
17	Incinerator	☐	☐	☐	☐
18	Landfill or landfarm	☐	☐	☐	☐
19	Loading and unloading area	☐	☐	☐	☐
20	Non-contact cooling water discharge	☐	☐	☐	☐
21	Open area away from production area	☐	☐	☐	☐
22	Piping, above ground and below ground pumping station, sump and pit	☐	☐	☐	☐
23	Process area sink and piping which receive process waste	☐	☐	☐	☐
24	Rail car	☐	☐	☐	☐
25	Roof leader when process operations vent to the roof	☐	☐	☐	☐
26	Septic system, leachfield or seepage pit	☐	☐	☐	☐
27	Silo	☐	☐	☐	☐
28	Sprayfield	☐	☐	☐	☐
29	Storage pad including drum and/or waste storage	☐	☐	☐	☐
30	Storm sewer and spill containment collection system	☐	☐	☐	☐
31	Storm water detention pond and fire pond	☐	☐	☐	☐
32	Surface impoundment and lagoon	☐	☐	☐	☐
33	Surface water body	☐	☐	☐	☐
34	Underground piping including industrial process sewer	☐	☐	☐	☐
35	Underground storage tank and associated piping	☐	☒	☒	☐
36	Waste pile as defined by N.J.A.C. 7:26	☐	☐	☐	☐
37	Waste water treatment	☐	☐	☐	☐
38	Other:	☐	☐	☐	☐

G3. Complete this section only if an ISRA waiver was issued or an ISRA NFA was issued under an expedited review or Limited Site Review.

ISRA Case #	Expedited Review	Limited Site Review	Remediation In Progress Waiver	Regulated UST Waiver	Date	Comments
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		
	☐	☐	☐	☐		

G4. REGULATED USTs: Complete if any underground storage tanks (USTs) on site are regulated pursuant to N.J.A.C. 7:14B or if a UST Unknown Source Investigation was conducted pursuant to N.J.A.C. 7:14B-7.4.

a. Have all the regulated USTs on site been registered with the NJDEP? ☒ Yes ☐ No

b. Have all incidents related to regulated USTs been remediated/investigated? ☒ Yes ☐ No

c. Have any USTs been removed on/after September 4, 1990? ☒ Yes ☐ No

d. Including this submittal, has an SI/RI report been submitted for all USTs closed on/after September 4, 1990? ☒ Yes ☐ No

e. Was an Unknown Source Investigation conducted per N.J.A.C. 7:14B-7.4? ☐ Yes ☒ No
If "No" skip to G5.

1) Did the investigation identify contamination? ☐ Yes ☐ No
If "No" skip to G5.

2) Was an ongoing release discovered? ☐ Yes ☐ No
If "No" skip to G5.

3) Was the UST system emptied and taken out-of-service? ☐ Yes ☐ No
(Note: A UST Facility Certification Questionnaire must be submitted to update the registration.)

G5. Compliance Check (Complete only if sampling of soil and/or ground water was conducted)

a. Identify the media if impacted above applicable standards/screening levels (check all that apply):
☐ soil ☐ ground water

Type of contamination in soil and ground water above applicable standards/screening levels (check all that apply):

Soil	Ground Water		Soil	Ground Water	
☐	☐	Volatile Organics	☐	☐	PCBs
☐	☐	Polycyclic Aromatic Hydrocarbons(PAHs)	☐	☐	Chromium
☐	☐	Acid Extractables	☐	☐	Dioxin
☐	☐	Base Neutrals (non-PAHs)	☐	☐	Mercury
☐	☐	Metals	☐	☐	Arsenic
☐	☐	Pesticides	☐	☐	Perchlorate, RDX, TNT, etc.
☐	☐	PHC	☐	☐	Other, specify _____

b. For all AOCs at which an SI was conducted and an RI/RA is not proposed, answer the following questions (for those AOCs only):

1) Are any soil analytical results greater than the most stringent Direct Contact Soil Remediation Standards (DCSRS)? ☐ Yes ☒ No

2) Are any soil analytical results greater than the default Impact to Ground Water Soil Screening Levels (IGWSSL)? ☐ Yes ☒ No

3) Are any ground water analytical results greater than the Ground Water Quality Standards (GWQS)? ☐ Yes ☐ No ☒ NA

4) Are any Method Detection Limits (MDLs) greater than the applicable soil and/or ground water standards or screening levels? ☐ Yes ☒ No

5) Are any surface water analytical results greater than the most stringent, both human and ecological, Surface Water Quality Standards? ☐ Yes ☐ No ☒ NA

6) Are any sediment analytical results above the screening levels? ☐ Yes ☐ No ☒ NA

7) Are any soil analytical results greater than Soil Ecological Screening Criteria in an Environmentally Sensitive Natural Resource (ESNR)? ☐ Yes ☐ No ☒ NA

8) Are any analytical results above the vapor intrusion screening levels? ☐ Yes ☐ No ☒ NA

9) Did the SI document, via a background investigation, outside the influence of onsite AOCs and operational areas, determine that:

a) contamination is migrating onto this site per N.J.A.C. 7:26E-3.9 ☐ Yes ☐ No ☒ NA

b) contamination is naturally occurring per N.J.A.C. 7:26E-3.8? ☐ Yes ☐ No ☒ NA

10) Contamination is associated with an ongoing ISRA remediation. ☐ Yes ☐ No ☒ NA

c. Have Alternative Remediation Standards (ARS) been utilized for Inhalation and/or Ingestion/Dermal pathways? ☐ Yes ☒ No

d. Have any site specific Impact to Groundwater Soil Remediation Standards (IGWSRS) been established? ☐ Yes ☒ No

Note: Complete if "Yes" to question b.) 1-4, c. or d. List affected AOC(s) below; attach additional sheets if necessary.

Area of Concern (from G2. above)	Exceeds DCSRS	Exceeds IGWSSL	Exceeds GWQS	MDLs > Standards	ARS	Site Specific IGWSRS	Comments
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	

SECTION H. LABORATORY DATA (Complete only if sampling of soil and/or ground water was conducted)

1. Were all data submitted in the appropriate full and/or reduced formats according to the deliverables defined in N.J.A.C. 7:26E-2? ☒ Yes ☐ No
2. Do all data submitted meet the quality assurance/quality control (QA/QC) requirements incorporated by reference in N.J.A.C. 7:26E-2 for:
   sampling ☒ Yes ☐ No
   analysis ☒ Yes ☐ No
3. How was it determined that the data complied with the QA/QC requirements?
   - ☒ Laboratory non-conformance summary/narrative
   - ☐ Laboratory correspondence
   - ☒ LSRP review
   - ☐ Independent contractor review
   - ☐ Other: _____
4. Has any data been qualified and used? ☐ Yes ☒ No
5. Has any data been rejected and used? ☐ Yes ☒ No
6. Comments:

SECTION I. ALTERNATIVE STANDARD / VARIANCES

Alternative remediation standard

If proposing an alternative remediation standard pursuant to N.J.A.C. 7:26D-7.4, alternate vapor intrusion screening level, or ecological site specific goal, check here ☐ and attach the Alternative Soil Remediation Standard and/or Screening Level Application Form as an addendum.

A site-specific screening level was developed for the evaluation of the VI pathway ☐ Yes ☒ No

Variance from regulations

If the Licensed Site Remediation Professional has varied from the Technical Rules, provide the citation(s) from which the remediation varied and the page(s) in the attached document where the rationale for the variance is provided.

N.J.A.C. 7:26E- _____ Page _____

N.J.A.C. 7:26E- _____ Page _____

N.J.A.C. 7:26E- _____ Page _____

SECTION J. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation: CAMDEN BOARD OF EDUCATION

Representative First Name: STEVE Representative Last Name: NICOLELLA

Title: DIRECTOR BUILDINGS & GROUNDS Business Affiliation:

Phone Number: (856) 966-4626 Ext: 41400 Fax:

Mailing Address: 901 SOUTH 8TH STREET

City/Town: CAMDEN State: NJ ZIP Code: 08103

Email Address: snicolella@camden.k12.nj.us

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Date: 6/17/14

Name/Title: STEVE NICOLELLA /DIRECTOR BUILDINGS & GROUNDS

No changes to contact information since last submittal ☒

SECTION K. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: 577371

First Name: THOMAS Last Name: SMITH

Phone Number: (856) 795-9595 Ext: 1902 Fax: (856) 795-1883

Mailing Address: 232 KINGS HIGHWAY

City/Town: HADDONFIELD State: NJ Zip Code: 08033

Email Address: THOMAS.SMITH@RVE.COM

This statement shall be signed by the LSRP who is submitting this notification in accordance with SRRA Section 16 d. and Section 30 b.2.

I certify that I am a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey. As the Licensed Site Remediation Professional of record for this remediation, I:

[SELECT ONE OR BOTH OF THE FOLLOWING AS APPLICABLE]:

☒ *directly oversaw and supervised all of the referenced remediation, and\or*

☒ *personally reviewed and accepted all of the referenced remediation presented herein.*

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

It is my independent professional judgment and opinion that the remediation conducted at this site, as reflected in this submission to the Department, conforms to, and is consistent with, the remediation requirements in N.J.S.A. 58:10C-14.

My conduct and decisions in this matter were made upon the exercise of reasonable care and diligence, and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals practicing in good standing, in accordance with N.J.S.A. 58:10C-16, in the State of New Jersey at the time I performed these professional services.

I am aware pursuant to N.J.S.A. 58:10C-17 that for purposely, knowingly or recklessly submitting false statement, representation or certification in any document or information submitted to the board or Department, etc., that there are significant civil, administrative and criminal penalties, including license revocation or suspension, fines and being punished by imprisonment for conviction of a crime of the third degree.

LSRP Signature: Date: 5/23/2014

LSRP Name/Title: THOMAS SMITH / LSRP

Company Name: REMINGTON & VERNICK ENGINEERS

No changes to contact information since last submittal ☐

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

2.0 INTRODUCTION

This Site Investigation Report (SIR) has been prepared by Remington & Vernick Engineers on behalf of the Camden City Board of Education (BOE) to document the removal and closure of underground storage tanks (USTs) at the above referenced site. The site is located at 1240 Walnut Street (also reported as 919 Princess Avenue) (Block 365, Lot 6) in Camden, New Jersey and is currently owned by the Camden City BOE. The work was completed under the direction of Thomas Smith, Licensed Site Remediation Professional License No. 577371.

3.0 SITE SETTING, SITE HISTORY AND MOST RECENT OPERATIONS

3.1 Site Setting

The site is identified as 1240 Walnut Street, and is located at the southwest corner of Princess Street and Walnut Street in Camden New Jersey. The property was formerly used as a fuel storage facility and maintenance garage. The Camden City Board of Education reports that the property was acquired as a donation to the Camden City BOE. There were four (4) known underground storage tanks (USTs) reported at the site. A Notice of Intent to close these USTs was originally filed on April 15, 2002, however these tanks were not removed in 2002. The Camden City BOE implemented the tank removal, building demolition, and debris clearing from the site in April 2014. The Notice of Intent to close these tanks is included in Attachment 1.

3.1.1 Geology

The subject site is located within the Raritan-Magothy formations. The Raritan Formation is recognized as a light colored sand, clay and gravel. The Magothy Formation is recognized as a grayish colored clay. These formations underlie the Delaware River and crop out along a three (3) mile belt adjacent to the river and often times cannot be differentiated because of similar lithology.

The soil from the ground surface to approximately 10 feet below grade at the site is essentially fill in the areas that were disturbed to remove the USTs. At the periphery of the tank excavations layers of fill were evident from one to five feet below the ground surface. The lower portions of the USTs appeared to be bedded in native sands.

3.1.2 Hydrogeology

No groundwater was encountered during the tank removal. The depth to groundwater was not determined during the tank removal work.

3.1.3 Surface Water Bodies

There are no surface water bodies in the vicinity of the area of concern. The closest surface water body is a portion of Cooper Lake located approximately 1,100 feet northeast of the site.

3.1.4 Topography

The site is essentially level with an elevation of approximately 15 ft above mean sea level (MSL).

3.1.5 Wetlands

There are no wetlands on/adjacent to the site. The site area is located approximately 1,100 feet southwest from the nearest wetlands area.

3.1.6 Land Use

The subject site is a vacant, fenced, former garage facility with concrete and asphalt paving and a single one-story concrete block building. The area around the site is mixed use residential /commercial/industrial.

3.2 Description of Current Operations

The site is currently owned by the Camden Board of Education and has been vacant for an extended period of time. The site is secured with an eight foot high chain link fence, however there exists openings in the fence at several locations. The dumping of trash, tires, and other debris was prevalent essentially over all of the site including within the remains of the building on the property.

4.0 UST REMOVAL AND SOIL SAMPLING

4.1 Removal of Registered USTs

Remington & Vernick Engineers oversaw the removal of the three (3) former No. 2 fuel tanks, one 500 gallon gasoline tank and one additional 550 gallon waste oil tank from the locations shown on Figure 2.

TTI Environmental Services Inc. (Sewell, New Jersey) completed the aboveground demolition, UST excavation, and UST removal services for the Camden Board of Education. The building demolition included limited asbestos abatement. The documentation for the asbestos disposal is included in Attachment 3.

The contents of the USTs were pumped out by Monarch Environmental Services, LLC (Woodstown, New Jersey) prior to TTI cutting the tops open to permit final cleaning and inspection. The inspection was conducted prior to removal of the tanks from the ground.

No release was evident from the three No. 2 fuel oil tanks or the 500 gallon gasoline tank. Further inspection of the No. 2 fuel oil tanks and the gasoline tank after removal from the excavations found no evidence of pitting or perforations in these tanks and there was no staining or odors in the soils adjacent to the tanks. Soil samples were collected from each tank invert centerline at five foot intervals to confirm that no release had occurred. Upon removal from the ground the three (3) No. 2 fuel oil tanks that were identified in the site UST registration records as 3,000 gallon were confirmed to be 4,000 gallon USTs. A revised facility questionnaire was submitted to NJDEP to update the facility UST records.

4.2 Waste Oil UST and Hydraulic Lift

During the removal of the four (4) registered USTs at the site an additional waste oil UST was discovered adjacent to the northeast corner of the garage building. A hydraulic lift was also discovered in the floor of the garage. The waste oil tank and the hydraulic lift were not visible until a significant amount of debris had been cleared from the building. Upon removal it was confirmed that the hydraulic lift did not include a subsurface hydraulic fluid reservoir and there was no release from the hydraulic cylinder into the surrounding soils. The oil was drained from the hydraulic cylinder and it was transported to the metal recycling facility along with the steel USTs. Disposal documentation is included in Attachment 3.

There was evidence of oil release at the ground surface around the waste oil fill pipe, however the soils beneath the surface were not impacted and the tank itself was in good condition without pitting or perforations and there was no evidence of leakage. The oil impacted soil was limited to a shallow depth above the top of the waste oil tank.

4.3 Soil Sampling

A total of sixteen (16) soil samples were collected to confirm that there were no significant soil impacts from the five USTs at the site. Sample locations and sample designations are shown in Figure 2. Samples were collected at the center-line tank inverts unless otherwise noted in the figure. The samples were taken in accordance with N.J.A.C. 7:26E and the "Field Sampling Procedures Manual". The samples were transported to Aqua Pro Tech Laboratories and analyzed for Extractable Petroleum Hydrocarbons (EPHs). The UST excavations were backfilled with excavated soil and additional clean fill brought on to the site. The imported fill documentation is included in Attachment 3.

The analytical results of the post-excavation soil sampling indicated that all samples tested for EPH contained concentrations below the NJDEP Soil Remediation Standards. Based upon the chemical testing results combined with the field observations, it can be concluded that the USTs did not leak or otherwise release hazardous materials to the surrounding soils. We recommend no further action for the five (5) USTs removed from the site. The chemical test results are summarized on Figure 3 and the analytical reports are contained in Attachment 2.

The following documentation from TTI Environmental Services is included in Attachment 3:

- Local Construction Permit
- Liquid disposal documentation (Monarch environmental Services)
- Clean fill certification and weight tickets
- Metal recycling documentation

5.0 UST CLOSURE CONCLUSIONS

The results from soil samples collected along the UST center-line inverts (Figure 3) confirm the field observations that there was no release from the five (5) USTs removed from the site. Approximately five cubic yards of impacted shallow soil was segregated for off-site disposal at a permitted facility to address the soil contamination from the waste oil fill pipe.

No further investigation is proposed for the following USTs removed from the site:

- Three (3) 4,000 gallon No. 2 fuel oil USTs;
- One (1) 500 gallon gasoline UST;
- One 550 gallon waste oil UST.

The site restoration included final grading and application of seed and mulch for stabilization. The perimeter fencing was restored to prevent future dumping on the property.

6.0 QUALITY ASSURANCE/QUALITY CONTROL

Remington & Vernick Engineers performed the investigation and sampling in accordance with the applicable sections of NJAC 7:26E and the August 2005 edition of the NJDEP Field Sampling Procedures Manual. Fully trained and qualified sampling personnel performed all sampling. Field monitoring equipment is calibrated prior to use according to the manufacturer instructions that are provided with the monitoring equipment.

Remington & Vernick Engineers utilizes the following equipment and procedures for sampling:

Soil

- Stainless steel trowels for sampling 0 to 6 inches below grade when in unconsolidated formations.
- Direct Push Technology drill rigs are utilized whenever possible.
- Backhoe bucket sampling is utilized for test pits and UST excavations. Soil samples are collected from the backhoe bucket with a stainless steel trowel.
- Sample soil on a continuous basis whenever possible.
- All recovered samples are screened for volatile organic compounds utilizing PID/FID, CGI, methane detector and any other applicable field screening monitor based on the suspected contaminants.
- Soils are logged by accepted soil classification system.

Groundwater

- Bottom-fill bailers are utilized for sampling.
- Low Flow Purge Sampling Techniques are utilized for purging and sampling monitoring wells.

General Sampling Procedures

Soil and groundwater sampling equipment, including but not limited to trowels, split spoon samplers and groundwater sampling equipment are properly decontaminated prior to sampling. Sample technicians utilize dedicated groundwater sampling equipment for individual monitoring wells. Equipment for soil sampling is field decontaminated when required (if new/disposable utensils are not used) by the following procedure:

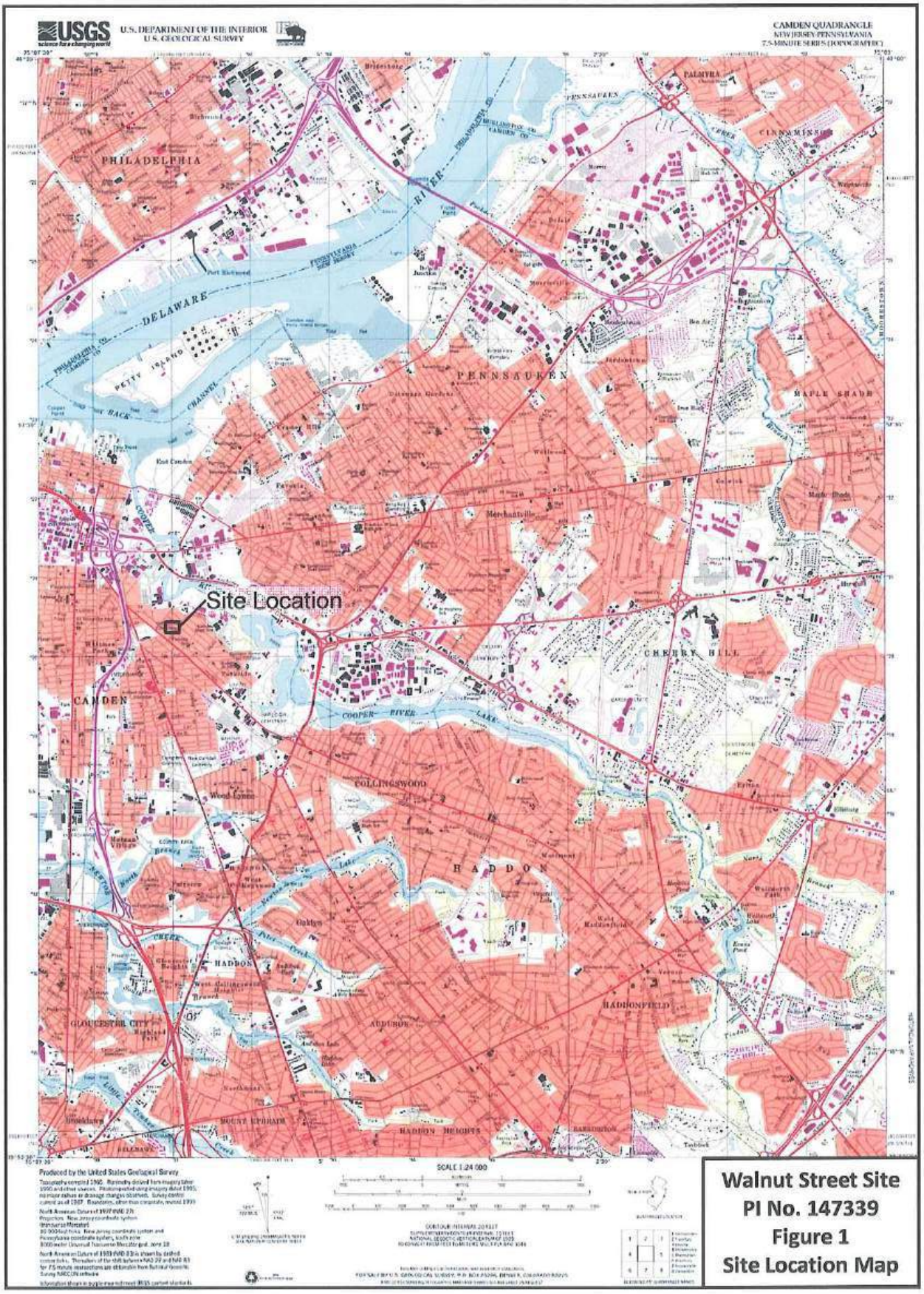
- A detergent scrub and tap water rinse is utilized to remove visual contamination.

- Generous second tap water rinse.
- 10% Nitric Acid rinse.
- Distilled and de-ionized water rinse.

Sample technicians shall collect proper field and trip blanks for chemical testing. The drill rig (auger flights) will be steam cleaned prior mobilization to the Site and between each sampling location when drilling in contaminated areas. Disposable direct push sampling equipment does not require decontamination for sampling. Sampling soils from an excavator bucket will be required with entry of an excavation is not permitted. Soils sampled from an excavator bucket will not include any material that has come in contact with the surface of the excavator bucket. Each sample will be placed in laboratory cleaned and prepared sampling jars and labeled with project number, sample designation, date, time and analysis required. Chain of custody documents will be prepared and accompanied each sample.

All soil, surface water, sediment and groundwater samples are maintained in coolers at 4°C after collection until delivered to an NJDEP certified laboratory for analysis. Please refer to the chemical test results for compliance with holding times, achievement of method detection limits, and precision and accuracy of the analytical methods.

REMINGTON
&VERNICK
ENGINEERS
AND AFFILIATES



Walnut Street Site
PI No. 147339
Figure 1
Site Location Map

Figure 2
1240 Walnut Street Site
NJDEP PI No. 147339
Site Plan with Former UST Locations

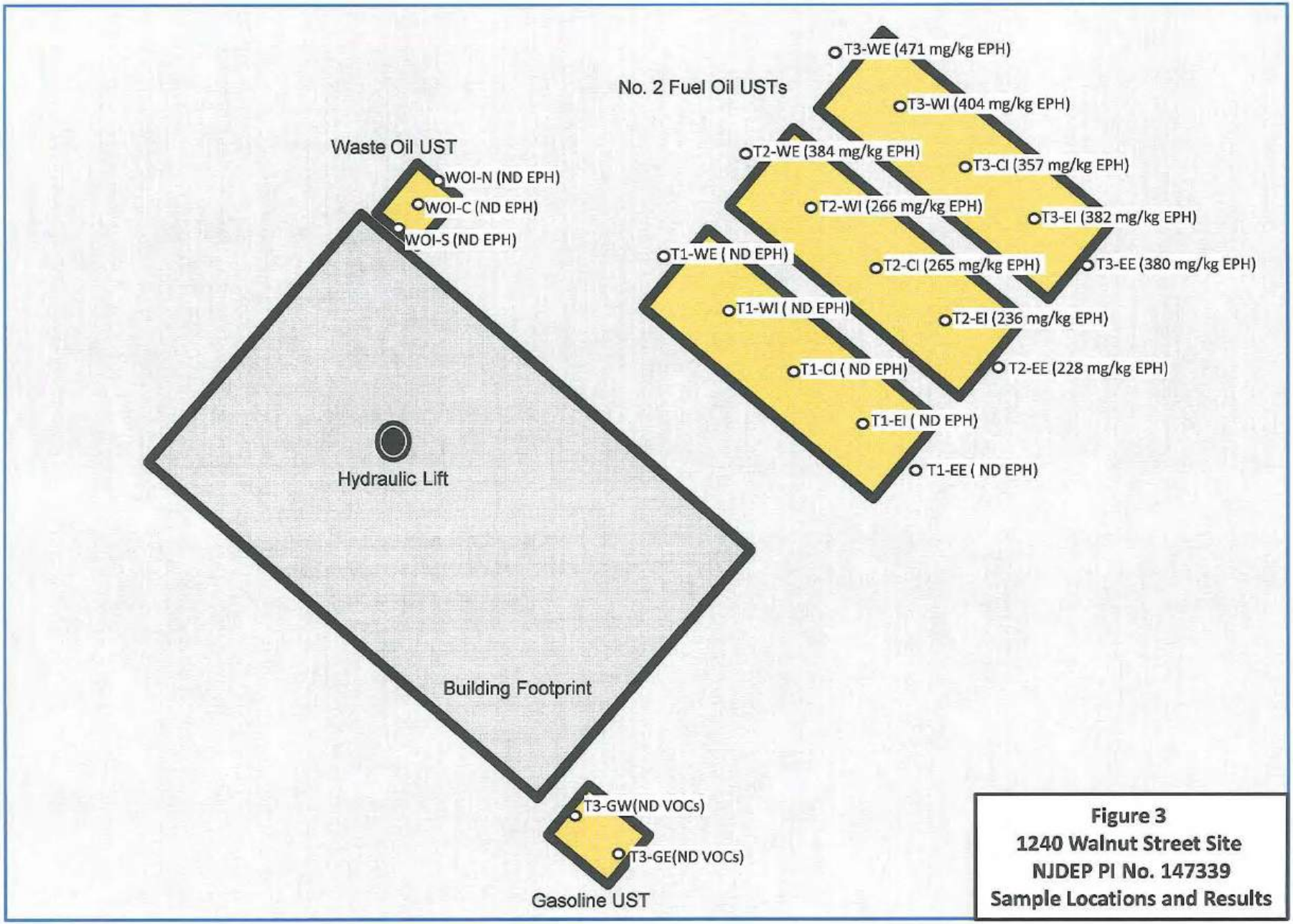


Figure 3
1240 Walnut Street Site
NJDEP PI No. 147339
Sample Locations and Results

ATTACHMENT 1
NOTICE OF INTENT FOR UST CLOSURE

New Jersey Department of Environmental Protection
Site Remediation Program

CLOSURE NOTIFICATION / EXTENSION REQUEST OF AN UNDERGROUND STORAGE TANK SYSTEM

Date Stamp
(For Department use only)

SECTION A. SITE NAME, LOCATION, AND INFORMATION

Site Name: 1240 Walnut Street

List all AKAs:

Street Address: 1240 Walnut Street

Municipality: Camden (Township, Borough or City)

County: Camden Zip Code: 08103

Mailing Address if different than street address:

Incident Number(s)/Com. Center Number(s): Case Tracking Number(s):

Program Interest (PI) Number(s): 147339

Municipal Block(s) and Lot(s):

Block #	365	Lot #	6	Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	

SECTION B. CURRENT OWNER OF THE SITE

Full Legal Name of the Owner: Camden City Public School District

First Name of Contact: Steve Last Name of Contact: Nicolella

Title: Director of Buildings and Grounds

Phone Number: (856) 966-4626 Ext: 41400 Fax: (856) 966-2125

Mailing Address: 901 South 8th Street

City/Town: Camden State: NJ Zip Code: 08103

Email Address: snicolella@camden.k12.nj.us

☒ Check if same as Operator

SECTION C. CURRENT OPERATOR OF THE SITE

Full Legal Name of the Operator:

First Name of Contact: Last Name of Contact:

Title:

Phone Number: Ext: Fax:

Mailing Address:

City/Town: State: Zip Code:

Email Address:

SECTION D. NOTIFICATION TYPE

☒ Notice of Closure of an UST System(s); or

☐ Out of Service UST Extension Request for more than 12 months, and ☐ Site Investigation Report Submitted

Has closure occurred prior to this submittal? ☒ Yes ☐ No

If "Yes," date of closure: 04/10/2014

Name of Company/Individual who performed the closure without approval.

Camden City Public School District;

A Notice of Intent to Close was originally filed on 04/15/2002. That Notice of Intent submittal is attached. No release from the tanks was evident and no release reporting was required. Tank sizes were confirmed upon removal.

SECTION E. CLOSURE INFORMATION

Complete the following information concerning UST system closure.

If piping is being closed without associated tank, please include associated Tank No., Tank Size, and Tank Contents fields and check **PIPING ONLY**.

Tank Closure

Tank No. (i.e., E1)	Length of Piping (ft)	Tank Size (gallons)	Tank Contents*	PIPING ONLY
E001	40	3500	No. 2 Fuel Oil	☐
E002	40	3500	No. 2 Fuel Oil	☐
E003	40	3500	No. 2 Fuel Oil	☐
E004	20	550	Unleaded Gasoline	☐
				☐
				☐
				☐
				☐
				☐
				☐

* If material is a hazardous substance but not a petroleum product, use chemical name and CAS number to identify tank's content. (Brand or trade names are unacceptable).

SECTION F. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: 577371

First Name: Thomas Last Name: Smith

Phone Number: (856) 795-9595 Ext: Fax: (856) 795-1882

Mailing Address: 232 Kings Highway East

City/Town: Haddonfield State: NJ Zip Code:

Email Address: thomas.smith@RVE.com

This statement shall be signed by the LSRP who is submitting this notification in accordance with SRRA Section 16 d. and Section 30 b.2.

I certify that I am a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey. As the Licensed Site Remediation Professional of record for this remediation, I:

[SELECT ONE OR BOTH OF THE FOLLOWING AS APPLICABLE]:

☒ *directly oversaw and supervised all of the referenced remediation, and\or*

☒ *personally reviewed and accepted all of the referenced remediation presented herein.*

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

It is my independent professional judgment and opinion that the remediation conducted at this site, as reflected in this submission to the Department, conforms to, and is consistent with, the remediation requirements in N.J.S.A. 58:10C-14.

My conduct and decisions in this matter were made upon the exercise of reasonable care and diligence, and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals practicing in good standing, in accordance with N.J.S.A. 58:10C-16, in the State of New Jersey at the time I performed these professional services.

I am aware pursuant to N.J.S.A. 58:10C-17 that for purposely, knowingly or recklessly submitting false statement, representation or certification in any document or information submitted to the board or Department, etc., that thero are significant civil, administrative and criminal penalties, including license revocation or suspension, fines and being punished by imprisonment for conviction of a crime of the third degree.

LSRP Signature: Date: 04/11/2014

LSRP Name/Title: Thomas Smith / Engineer LSRP **No Changes Since Last Submittal** ☐

Company Name: Remington & Vernick Engineers

SECTION G. CLOSURE CERTIFICATE MAILING ADDRESS

Mail the Closure Certificate to: ☒ *Check if same as above*

Name (print or type):

Title:

Organization:

Address:

City: State: Zip Code:

Phone Number: Ext: Fax:

Email Address:

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

New Jersey Department of Environmental Protection

Division of Responsible Party Site Remediation
Bureau of Field Operations
PO Box 435
Trenton, NJ 08625-0435
(609) 633-0708

CLOSURE - Notice of Intent
Underground Storage Tank System

DEP Received Date: 04/15/2002
Earliest Start of Work Date: 04/29/2002
Expiration Date: 04/29./2003

TMS #: N02-1145
Activity #: UCL020001
Facility ID #: 147339

Facility Name:
1240 WALNUT STREET

Facility Address:
1240 WALNUT ST
CAMDEN CITY.
Camden County

Decommission, close and conduct a site investigation for the UST(s) and all associated piping specified in this approval in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E.

The management of any excavated soils must follow the requirements listed in N.J.A.C. 7:14B-8.2.

Note: The UNDERGROUND STORAGE TANK SERVICES CERTIFICATION ACT, N.J.S.A. 58:10A-24, requires all services performed on an UST system for the purpose of complying with P.L.1986, c.102 to be performed by or under the immediate on-site supervision of a person certified by the Department for that service. The certified person providing that service must be employed by a business that is also certified by the Department for that service.

Contact Person: Amin Ayubcha **Telephone #:** (856) 365 - 9111

This Permit must be displayed at the Site during the Approved Activity and must be made available for inspections at all times.

The above listed facility is hereby granted approval to perform the attached activities in accordance with N.J.A.C. 7:14B-1 et. seq..

Gregory Cunningham for
Joshua Gradwohl, Supervisor
Bureau of Field Operations

This Permit consists of 2 pages.

The closure of the following:

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Home Heating Oil (No. 2) underground storage tank, and appurtenant piping.

One-3000 gallon Unleaded Gasoline underground storage tank, and appurtenant piping.

UST-N13, 11/97

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF FIELD OPERATIONS
401 EAST STATE STREET
P.O. Box 435
TRENTON, NEW JERSEY 08625-0435

30 DAY NOTICE OF INTENT TO CLOSE AN UNDERGROUND STORAGE TANK SYSTEM

Submission of this notification satisfies the requirements of N.J.A.C. 7:14B-9.2. An Underground Storage Tank Facility Questionnaire must be completed and submitted to the Department upon completion of the closure activities.

Do not use this form to notify the Department of a request for a variance from the Technical Requirements of Site Remediation, N.J.A.C. 7:26E. Instead, use a Closure Plan Approval Application, UST-013, XX/XX.

- Please type or print legibly in ink. Call 609/633-0708 for help in completing this notification.
- Please sign and return one original of this form to the address above.
- The UST system must be registered. If the UST system is not registered this form will be returned and not processed.

Facility Registration # ~~N/A~~ 147339 Date Underground Storage Tank(s) and/or piping will be removed From Jan. 30, 2002

A. FACILITY NAME 1240 Walnut UST

FACILITY STREET ADDRESS 1240 Walnut Street

MUNICIPALITY Camden County Camden

TELEPHONE NUMBER (856) 966-2633

B. OWNER'S NAME Camden City Board of Education

STREET ADDRESS OR P.O. BOX NUMBER 201 N. Front St CITY Camden

STATE New Jersey ZIP 08102 TELEPHONE NUMBER

NOTE: IF OPERATOR IS DIFFERENT FROM OWNER, CHECK HERE AND INCLUDE NAME, ADDRESS AND TELEPHONE NUMBER OF OPERATOR ON AN ATTACHED SHEET ____

C. Indicate below name and certification number of the firm performing the UST service:

1. FOR UST CLOSURE (PHYSICAL REMOVAL OR ABANDONMENT) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION # US01285

2. FOR SUBSURFACE (SITE INVESTIGATION, CORRECTIVE ACTION ETC.) ACTIVITIES.

Name of Certified Firm THE SMITHCO. GROUP, INC CERTIFICATION # US01285

UST-NJ3, 11/97

D. Check Proposed Activity

____ 1. Closure of Underground Storage Tank System

Complete the following information concerning UST system to be removed or abandoned-in-place. Check here and attach additional page(s) if needed. ____

Number of Tanks	length of appurtenant piping (ft)	Tank Capacity (gallons)	SUBSTANCE Stored*	Closure Type (circle one)
3	30	3,000	Fuel Oil #2	(REMOVAL) / ABANDONMENT
1	20	3,000	Gasoline	(REMOVAL) / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT
				REMOVAL / ABANDONMENT

* If material is not a petroleum product, use chemical name and CAS number to identify tank's content. (Brand or trade names are unacceptable.)

____ 2. Change in Service from a Regulated to a Nonregulated Substance

The owner or operator must submit to the Department (1) documentation that the owner/operator of the underground storage tank (UST) system has emptied and cleaned the UST system by removing all liquid and accumulated sludge prior to the change in storage in accordance with N.J.A.C. 7:14B-9.4(a) and (2) the results of a site investigation or a remedial investigation conducted in accordance with N.J.A.C. 7:14B-9.4(a) or 7:14B-9.4(b), whichever is appropriate. Additionally, the owner/operator must submit a Facility Questionnaire indicating the change to the Bureau of State Case Management, Registration & Billing Section.

This Notification has been submitted by:

NAME (print or type) Amin Ayubcha SIGNATURE Amin Ayubcha

TITLE Principal Hydrogeologist DATE 12/11/01

Company THE SMITHCO. GROUP, INC. Phone Number (856)365-9111

Address 840 Cooper Street, Suite 500

City Camden State NJ ZIP 08102

New Jersey Department of Environmental Protection

Division of Remediation Support
Bureau of Case Assignment and Initial Notice
401-05H
P.O. Box 420
Trenton, NJ 08625-0420
(609) 292-2943

CLOSURE - Notice of Intent
Underground Storage Tank System

DEP Received Date: 04/16/2014
Expiration Date: 04/16/2015

TMS #: N14-9629 **Facility ID #:** 147339
Activity #: UCL140001

Facility Name:
1240 WALNUT STREET

Facility Address:
SE PRINCESS & WALNUT ST
1240 WALNUT ST
Camden City
Camden County

Decommission, close and conduct a site investigation for the UST(s) and all associated piping specified in this approval in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E.

The management of any excavated soils must follow the requirements listed in N.J.A.C. 7:14B-8.2.

Note: The UNDERGROUND STORAGE TANK SERVICES CERTIFICATION ACT, N.J.S.A. 58:10A-24, requires all services performed on an UST system for the purpose of complying with P.L.1986, c.102 to be perfonned by or under the immediate on-site supervision of a person certified by the Department for that service. The certified person providing that service must be employed by a business that is also certified by the Department for that service.

Contact Person: THOMAS SMITH **Telephone #:** (856)795-9595

This Permit must be displayed at the Site during the Approved Activity and must be made available for inspections at all times.

The above listed facility is hereby granted approval to perform the attached activities in accordance with N.J.A.C. 7:14B-1 et. seq..

Stuart Friedman

Stuart Friedman, Supervisor
Bureau of Case Assignment and Initial Notice

The closure of the following:

One-550 gallon Unleaded Gasoline underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.
One-3500 gallon Heating Oil (No. 2) underground storage tank, and appurtenant piping.

ATTACHMENT 2
SOIL ANALYTICAL RESULTS

Mid-Atlantic

Environmental Laboratories, Inc.

30 Lukens Drive, Suite A
New Castle, DE 19720
Phone: 302-654-1340 / TOLL FREE: 877-654-1340
www.maelinc.com
mael@maelinc.com

Analytical Report

Project Name: Camden BOE-Walnut Street

MAEL Job Number: 40483

Client: Remington & Vernick Engineers
236 Kings Highway East
Haddonfield, NJ 08033

Contact Name: Tom Smith

Date Received: 04/11/2014

Date Reported: 4/21/2014

Analytical test results for methods listed on the laboratory's scope of accreditation meet all requirements of NELAC unless otherwise noted. All sample holding times and preservation requirements were met unless otherwise noted. Test results relate only to the sample tested. This report shall not be reproduced, except in full, without prior written authorization of Mid-Atlantic Environmental Laboratories, Inc.

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-1
Client Sample ID: CBOE T1-EE

Date Sampled: 4/10/2014 9:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	4/16/2014 6:11 PM
Percent Moisture/Percent Solid								
Total Moisture		2.25		%	2540B	0.10	W W	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-2

Client Sample ID: CBOE T1-EI

Date Sampled: 4/10/2014 9:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 6:56 PM
Percent Moisture/Percent Solid								
Total Moisture		4.64		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-3

Client Sample ID: CBOE T1-CE

Date Sampled: 4/10/2014 9:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 7:42 PM
Percent Moisture/Percent Solid								
Total Moisture		6.73		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-4
Client Sample ID: CBOE T1-WI

Date Sampled: 4/10/2014 9:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 8:27 PM
Percent Moisture/Percent Solid								
Total Moisture		7.81		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-5
Client Sample ID: CBOE T1-WE

Date Sampled: 4/10/2014 9:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 9:12 PM
Percent Moisture/Percent Solid								
Total Moisture		11.1		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-6
Client Sample ID: CBOE T2-EE

Date Sampled: 4/10/2014 11:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		228		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 9:57 PM
Percent Moisture/Percent Solid								
Total Moisture		7.66		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-7

Client Sample ID: CBOE T2-EI

Date Sampled: 4/10/2014 11:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		236		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 10:43 PM
Percent Moisture/Percent Solid								
Total Moisture		6.57		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-8
Client Sample ID: CBOE T2-CI

Date Sampled: 4/10/2014 11:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		265		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/16/2014 11:28 PM
Percent Moisture/Percent Solid								
Total Moisture		6.84		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-9
Client Sample ID: CBOE T2-WI

Date Sampled: 4/10/2014 11:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		266		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 12:13 AM
Percent Moisture/Percent Solid								
Total Moisture		8.15		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-10

Client Sample ID: CBOE T2-WE

Date Sampled: 4/10/2014 11:30 AM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		384		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 12:58 AM
Percent Moisture/Percent Solid								
Total Moisture		6.05		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-11

Client Sample ID: CBOE T3-EE

Date Sampled: 4/10/2014 1:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		380		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	4/17/2014 1:43 AM
Percent Moisture/Percent Solid								
Total Moisture		1.97		%	2540B	0.10	W W	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-12
Client Sample ID: CBOE T3-EI

Date Sampled: 4/10/2014 1:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		382		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 2:28 AM
Percent Moisture/Percent Solid								
Total Moisture		4.04		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-13

Client Sample ID: CBOE T3-CE

Date Sampled: 4/10/2014 1:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		357		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 3:14 AM
Percent Moisture/Percent Solid								
Total Moisture		5.04		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-14
Client Sample ID: CBOE T3-WI

Date Sampled: 4/10/2014 1:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		404		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	4/17/2014 3:59 AM
Percent Moisture/Percent Solid								
Total Moisture		1.69		%	2540B	0.10	W W	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-15

Client Sample ID: CBOE T3-WE

Date Sampled: 4/10/2014 1:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		471		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 4:44 AM
Percent Moisture/Percent Solid								
Total Moisture		7.39		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-16

Client Sample ID: CBOE GE

Date Sampled: 4/10/2014 8:30 AM

Sampled By:

Sample Matrix: Soil

Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Volatile Organics (8260C) - non-aqueous								
Acetone	67-64-1	ND		mg/kg	8260C	0.050	IR	4/11/2014 4:53 PM
Acrolein	107-02-8	ND		mg/kg	8260C	0.050	IR	4/11/2014 4:53 PM
Acrylonitrile	107-13-1	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Benzene	71-43-2	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Bromodichloromethane	75-27-4	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Bromoform (Tribromomethane)	75-25-2	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Bromomethane	74-83-9	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
2-Butanone (MEK)	78-93-3	ND		mg/kg	8260C	0.050	IR	4/11/2014 4:53 PM
Carbon disulfide	75-15-0	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Carbon Tetrachloride	56-23-5	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Chlorobenzene	108-90-7	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Chloroethane	75-00-3	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
2-Chloroethylvinylether	110-75-8	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Chloroform	67-66-3	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Chloromethane (Methyl Chloride)	74-87-3	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,2-Dichlorobenzene	95-50-1	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,3-Dichlorobenzene	541-73-1	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,4-Dichlorobenzene	106-46-7	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Dichlorodifluoromethane	75-71-8	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,1-Dichloroethane	75-34-3	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,2-Dichloroethane	107-06-2	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,1-Dichloroethene	75-35-4	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
cis-1,2-Dichloroethene	156-59-2	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
trans-1,2-Dichloroethene	156-60-5	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
1,2-Dichloropropane	78-87-5	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
cis-1,3-Dichloropropene	10061-01-5	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
trans-1,3-Dichloropropene	10061-02-6	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Ethylbenzene	100-41-4	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
Hexachlorobutadiene	87-68-3	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM
2-Hexanone	591-78-6	ND		mg/kg	8260C	0.050	IR	4/11/2014 4:53 PM
Methyl tert-butyl ether (MTBE)	1634-04-4	ND		mg/kg	8260C	0.005	IR	4/11/2014 4:53 PM

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-16

Client Sample ID: CBOE GE

Date Sampled: 4/10/2014 8:30 AM

Sampled By:

Sample Matrix: Soil

Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Volatile Organics (8260C) - non-aqueous								
Methylene Chloride (Dichloromethane)	75-09-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
tert-Butyl alcohol (TBA)	75-65-0	ND		mg/kg	8260C	0.050	I R	4/11/2014 4:53 PM
1,1,2,2-Tetrachloroethane	79-34-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
4-methyl-2-pentanone (MIBK)	108-10-1	ND		mg/kg	8260C	0.050	I R	4/11/2014 4:53 PM
Tetrachloroethene (PCE)	127-18-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Toluene	108-88-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
1,1,1-Trichloroethane	71-55-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
1,1,2-Trichloroethane	79-00-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Trichlorofluoromethane	75-69-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Vinyl Chloride	75-01-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Xylenes, Total	1330-20-7	ND		mg/kg	8260C	0.015	I R	4/11/2014 4:53 PM
Naphthalene	91-20-3	ND		mg/kg	8260C	0.020	I R	4/11/2014 4:53 PM
Nitrobenzene	98-95-3	ND		mg/kg	8260C	0.050	I R	4/11/2014 4:53 PM
Styrene	100-42-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
1,1,1,2-Tetrachloroethane	630-20-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
1,2,4-Trichlorobenzene	120-82-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Trichloroethene (TCE)	79-01-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Dibromochloromethane	124-48-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
1,3-Dichloropropane	142-28-9	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Hexachloroethane	67-72-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 4:53 PM
Methyl Acetate	79-20-9	ND		mg/kg	8260C	0.050	I R	4/11/2014 4:53 PM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

Mid-Atlantic
Environmental Laboratories, Inc.
30 Lukens Drive, Suite A
New Castle, DE 19720
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mael@midatlanticenvlabs.com

April 21, 2014

Remmington & Vernick Engineers
236 Kings Highway East
Haddonfield, NJ 08033

Library Search: 40483-16

Volatiles 8260C **Date:** 4/11/2014 **Time:** 4:53 PM **Initials:** IR

Compound	Result	Units	CASRN
No Compounds Detected			

* Results are estimated

Akhter Mehmood
Lab Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-17

Client Sample ID: CBOE GW

Date Sampled: 4/10/2014 8:30 AM

Sampled By:

Sample Matrix: Soil

Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Volatile Organics (8260C) - non-aqueous								
Acetone	67-64-1	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Acrolein	107-02-8	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Acrylonitrile	107-13-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Benzene	71-43-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Bromodichloromethane	75-27-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Bromoform (Tribromomethane)	75-25-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Bromomethane	74-83-9	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
2-Butanone (MEK)	78-93-3	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Carbon disulfide	75-15-0	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Carbon Tetrachloride	56-23-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Chlorobenzene	108-90-7	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Chloroethane	75-00-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
2-Chloroethylvinylether	110-75-8	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Chloroform	67-66-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Chloromethane (Methyl Chloride)	74-87-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,2-Dichlorobenzene	95-50-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,3-Dichlorobenzene	541-73-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,4-Dichlorobenzene	106-46-7	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Dichlorodifluoromethane	75-71-8	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,1-Dichloroethane	75-34-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,2-Dichloroethane	107-06-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,1-Dichloroethene	75-35-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
cis-1,2-Dichloroethene	156-59-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
trans-1,2-Dichloroethene	156-60-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,2-Dichloropropane	78-87-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
cis-1,3-Dichloropropene	10061-01-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
trans-1,3-Dichloropropene	10061-02-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Ethylbenzene	100-41-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Hexachlorobutadiene	87-68-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
2-Hexanone	591-78-6	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Methyl tert-butyl ether (MTBE)	1634-04-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-17

Client Sample ID: CBOE GW

Date Sampled: 4/10/2014 8:30 AM

Sampled By:

Sample Matrix: Soil

Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Volatile Organics (8260C) - non-aqueous								
Methylene Chloride (Dichloromethane)	75-09-2	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
tert-Butyl alcohol (TBA)	75-65-0	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
1,1,2,2-Tetrachloroethane	79-34-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
4-methyl-2-pentanone (MIBK)	108-10-1	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Tetrachloroethene (PCE)	127-18-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Toluene	108-88-3	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,1,1-Trichloroethane	71-55-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,1,2-Trichloroethane	79-00-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Trichlorofluoromethane	75-69-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Vinyl Chloride	75-01-4	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Xylenes, Total	1330-20-7	ND		mg/kg	8260C	0.015	I R	4/11/2014 11:11 PM
Naphthalene	91-20-3	ND		mg/kg	8260C	0.020	I R	4/11/2014 11:11 PM
Nitrobenzene	98-95-3	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM
Styrene	100-42-5	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,1,1,2-Tetrachloroethane	630-20-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,2,4-Trichlorobenzene	120-82-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Trichloroethene (TCE)	79-01-6	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Dibromochloromethane	124-48-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
1,3-Dichloropropane	142-28-9	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Hexachloroethane	67-72-1	ND		mg/kg	8260C	0.005	I R	4/11/2014 11:11 PM
Methyl Acetate	79-20-9	ND		mg/kg	8260C	0.050	I R	4/11/2014 11:11 PM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

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April 21, 2014

Remmington & Vernick Engineers
236 Kings Highway East
Haddonfield, NJ 08033

Library Search: 40483-17

Volatiles 8260C **Date:** 4/11/2014 **Time:** 11:11 PM **Initials:** IR

Compound	Result	Units	CASRN
No Compounds Detected			

* Results are estimated

Akhter Mehmood
Lab Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483

Lab Sample #: 40483-18

Client Sample ID: CBOE P1

Date Sampled: 4/10/2014 2:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		519		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 5:29 AM
Percent Moisture/Percent Solid								
Total Moisture		14.3		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Camden BOE-Walnut Street

Lab Project #: 40483
Lab Sample #: 40483-19
Client Sample ID: CBOE P2-HF

Date Sampled: 4/10/2014 2:00 PM
Sampled By: TS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		617		mg/kg	NJDEP EPH 10/08, Rev 3	200	WW II	4/17/2014 6:14 AM
Percent Moisture/Percent Solid								
Total Moisture		18.8		%	2540B	0.10	WW	4/17/2014 9:10 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Methodology

All analyses are adapted from one or more of the following reference methods:

"Guidelines Establishing Test Procedures for the Analysis of Pollutants"' Code of Federal Regulations, Vol. 40, Part 136

"Test Methods for Evaluating Solid Waste", SW846 Third Edition, September 1986, USEPA.

Code of Federal Regulations Vol. 40, Part 261, "Appendix II Method 1311 Toxicity Characteristic Leaching Procedure."

Standard Methods for the Examination of Water and Wastewater", 18th & 21st editions

"Methods for the Chemical Analysis of Water and Wastes", EPA600/4-79-020, March 1983, U.S. EPA, EMSL

"Annual Book of Standards, Section 11-Water", American Society for Testing and Materials (ASTM)

"Methods for the Determination of Organic Compounds in Drinking Water", EPA 600/4-88/039, December 1988

Qualifiers

B	Detected in method blank	E	Detected above calibration limits, result estimated
H	Parameter run out of hold time	J	Detected below PQL, result estimated
P	Incorrect Preservative	R	See report notes
SUB	Sub-Contracted to Certified Lab	N	Not NELAP/TNI certified for parameter

Abbreviations

ppm	Parts Per Million (mg/kg or mg/L)	PQL	Practical Quantitation Level
ppb	Parts Per Billion (ug/kg or ug/L)	attached	Subcontract Lab Report Attached
g	gram (1000 g = 1Kg)	ND	Not Detected
kg	kilogram (1 kg = 1000 g)	NA	Not Applicable
mg	milligram (1000 mg = 1 g)	NS	Not Spiked
mg/kg	milligram per kilogram (ppm)	NP	No PCB pattern detected
ug/kg	microgram per kilogram (ppb)	NR	Not Requested
ug	microgram (1000 ug = 1 mg)	NI	Not Ignitable
L	liter (1 L = 1000 mL)	NFL	No Free Liquid
ml	milliliter (1000 ml = 1 L)	NTU	Nephelometric Turbidity Units
ul	microliter (1000 ul = 1 ml)	S.U.	Standard Unit
mg/L	milligram per liter (ppm)	RPD	Relative Percent Difference
ug/L	microgram per liter (ppb)	RSD	Relative Standard Deviation
ng/kg	nanogram per kilogram	MS/MSD	Matrix Spike/Matrix Spike Duplicate
BTU/lb	British Thermal Units per pound	LCS	Laboratory Control Sample
CFU/mL	Colony Forming Units per milliliter	BS	Blank Spike (Method Spike)
MPN/100 ml	Most Probable Number per 100 mL	o F	degrees Fahrenheit
mS/cm	milli Siemans per centimeter	o C	degrees Celsius
uS/cm	micro Siemans per centimeter	umhos	Conductivity Units
ug/sq cm	microgram per square centimeter	ohms	Resistivity Units
ug/sq ft	microgram per square feet	RL	Reporting Limit
ug/wipe	microgram per wipe		

Note: All non-aqueous samples, with the exception of oils, wipes, and paint chips are dry weight corrected

PQL-The Practical Quantitation Limit (PQL) is the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions.

RL-Reporting Limit is greater than or equal to PQL.

Mid-Atlantic
Environmental Laboratories, Inc.
30 Lukens Drive, Suite A
New Castle, DE 19720-2790
Phone: 302-654-1340 TOLL FREE: 877-654-1340
Fax: 302-654-1058

CHAIN OF CUSTODY

Lab Use Only
Job #40483

Client Name: Remington & Vernick	Invoice To: Tom Smith	Sample On Ice: ☒ Yes ☐ No Sample Disposal: ☐ Client ☒ MAEL	Data Format Requested: ☒ Results Only ☐ QC Package ☐ NJRDD + Hazsite ☐ NJFDD + Hazsite ☐ MDE ☐ Excel Summary	Report Format: ☐ Fax ☒ E-mail PDF ☐ Portal Posting Only
Address: 232 Kings Highway	Purchase Order #:			
	Project Name: Camden BOE-Walnut Street	Site Location: ☒ NJ ☐ PA ☐ DE ☐ MD ☐ Other		
City, State, Zip: Haddonfield, NJ 07094	Bottle Order # Quote #			
Contact Name: Tom Smith	**Regulatory Program**: ☐ DERBCAP ☐ PA UST ☐ PA Clean Fill ☐ PA ACT II ☐ NJGWQC ☐ NJ SRP ☒ NJ UST ☐ MDE ☐ Site Specific ☐ Non regulatory ☐ Other (Specify):	**Turn Around Time**: ☐ <24 Hours (Same Day) ☐ 24 Hours (Next Day) ☐ 48 Hours (2 Days) ☐ 72 Hours (3 Days) ☐ 96 Hours (4 Days) ☒ Standard (1 Week) ☐ 2 Weeks ☐ Other – Specify		
Phone # 856-795-9595				
Fax #				
E-mail: thomas.smith@rve.com				
Remarks:	Failure to include regulatory program may result in PQLs incompatible to regulatory limit. If not specified, assumed to be non-regulatory.			

Laboratory Sample #	Client Sample ID	Sampling Info: Date	Time	AM PM	Sampled By:	Sample Type: Grab	Comp	Matrix	# Cntrs	Analysis Requested: EPH Cat 2 - PAH Cont.	VO+15								
40483-1	CBOE T1-EE	4/10/14	0930	A	T. Smith	Y		Soil	1	☒	☐								
-2	CBOE T1-EI	4/10/14	0930	A	T. Smith	Y		Soil	1	☒	☐								
-3	CBOE T1-CE	4/10/14	0930	A	T. Smith	Y		Soil	1	☒	☐								
-4	CBOE T1-WI	4/10/14	0930	A	T. Smith	Y		Soil	1	☒	☐								
-5	CBOE T1-WE	4/10/14	0930	A	T. Smith	Y		Soil	1	☒	☐								
-6	CBOE T2-EE	4/10/14	1130	A	T. Smith	Y		Soil	1	☒	☐								
-7	CBOE T2-EI	4/10/14	1130	A	T. Smith	Y		Soil	1	☒	☐								
-8	CBOE T2-CI	4/10/14	1130	A	T. Smith	Y		Soil	1	☒	☐								
-9	CBOE T2-WI	4/10/14	1130	A	T. Smith	Y		Soil	1	☒	☐								
-10	CBOE T2-WE	4/10/14	1130	A	T. Smith	Y		Soil	1	☒	☐								

Bottles Supplied By MAEL? Yes ~~No~~	Logged By: Wayne Wells 4/11/14	QA Reviewed: [signature] 4/21/14	Page 1 of 2		
Relinquished By: [signature]	Date: 4/11/14	Time: 1220	Received By: [signature]	Date: 4/11/14	Time: 11:00
Relinquished By: [signature]	Date: 4/11/14	Time: 11:45	Received By: Wayne Wells	Date: 4/11/14	Time: 11:45

All samples are disposed 30 days after receipt unless otherwise requested. By signing this Chain of Custody Agreement, customer expressly agrees to pay Mid-Atlantic Environmental Laboratories, Inc. for all charges reasonably incurred in connection with analysis and reporting of these samples.

nelac

Sample Temperature	
Temp as Read	
Temp Corrected	

Mid-Atlantic
Environmental Laboratories, Inc.
30 Lukens Drive, Suite A
New Castle, DE 19720-2700
Phone: 302-654-1340 TOLL FREE: 877-654-1340
Fax: 302-654-1058

CHAIN OF CUSTODY

Lab Use Only
Job # 40483

Client Name: Remington & Vernick	Invoice To: Tom Smith	Sample On Ice: ☒ Yes ☐ No Sample Disposal: ☐ Client ☒ MAEL	Data Format Requested: ☒ Results Only ☐ QC Package ☐ NJRDD + Hazsite ☐ NJFDD + Hazsite ☐ MDE ☐ Excel Summary	Report Format: ☐ Fax ☒ E-mail PDF ☐ Portal Posting Only
Address: 232 Kings Highway	Purchase Order #:			
	Project Name: Camden BOE-Walnut Street	Site Location: ☒ NJ ☐ PA ☐ DE ☐ MD ☐ Other		
City, State, Zip: Haddonfield, NJ 07094	Bottle Order # Quote #			
Contact Name: Tom Smith	**Regulatory Program**: ☐ DERBCAP ☐ PA UST ☐ PA Clean Fill ☐ PA ACT II ☐ NJGWQC ☐ NJ SRP ☒ NJ UST ☐ MDE ☐ Site Specific ☐ Non regulatory ☐ Other (Specify):	**Turn Around Time**: ☐ <24 Hours (Same Day) ☐ 24 Hours (Next Day) ☐ 48 Hours (2 Days) ☐ 72 Hours (3 Days) ☐ 96 Hours (4 Days) ☒ Standard (1 Week) ☐ 2 Weeks ☐ Other – Specify		
Phone # 856-795-9595				
Fax #				
E-mail: thomas.smith@rve.com				
Remarks:	Failure to include regulatory program may result in PQLs incompatible to regulatory limit. If not specified, assumed to be non-regulatory			

Laboratory Sample #	Client Sample ID	Sampling Info: Date	Time	AM PM	Sampled By:	Sample Type: Grab	Comp	Matrix	# Cntrs	Analysis Requested: EPH Cat 2 - PAH	VO+15
40483-11	CBOE T3-EE	4/10/14	1300	P	T. Smith	Y		Soil	1	☒	☐
-12	CBOE T3-EI	4/10/14	1300	P	T. Smith	Y		Soil	1	☒	☐
-13	CBOE T3-CE	4/10/14	1300	P	T. Smith	Y		Soil	1	☒	☐
-14	CBOE T3-WI	4/10/14	1300	P	T. Smith	Y		Soil	1	☒	☐
-15	CBOE T3-WE	4/10/14	1300	P	T. Smith	Y		Soil	1	☒	☐
-16	CBOE GE	4/10/14	0830	A	T. Smith	Y		Soil	3	☐	☒
-17	CBOE GW	4/10/14	0830	A	T. Smith	Y		Soil	3	☐	☒
-18	CBOE P1	4/10/14	1400	P	T. Smith	Y		Soil	1	☒	☐
-19	CBOE P2-HF	4/10/14	1400	P	T. Smith	Y		Soil	1	☒	☐
										☐	☐

Bottles Supplied By MAEL? Yes ~~No~~ | Logged By: Wayne Wells 4/11/14 | QA Reviewed: [illegible] 4/14 | Page 2 of 2

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
[signature]	4/11/14	17:00	[signature]	4/11/14	11:00
[signature]	4/11/14	11:45	[signature]	4/11/14	11:45

All samples are disposed 30 days after receipt unless otherwise requested. By signing this Chain of Custody Agreement, customer expressly agrees to pay Mid-Atlantic Environmental Laboratories, Inc. for all charges reasonably incurred in connection with analysis and reporting of these samples

nelac

Sample Temperature	
Temp as Read	
Temp Corrected	

Mid-Atlantic
Environmental Laboratories, Inc.
30 Lukens Drive, Suite A
New Castle, DE 19720
Phone: 302-654-1340 / TOLL FREE: 877-654-1340
www.maelinc.com
mael@maelinc.com

Analytical Report

Project Name:	Walnut (Princess) Street
MAEL Job Number:	40603
Client:	Remington & Vernick Engineers 236 Kings Highway East Haddonfield, NJ 08033
Contact Name:	Tom Smith
Date Received:	05/02/2014
Date Reported:	5/8/2014

Analytical test results for methods listed on the laboratory's scope of accreditation meet all requirements of NELAC unless otherwise noted. All sample holding times and preservation requirements were met unless otherwise noted. Test results relate only to the sample tested. This report shall not be reproduced, except in full, without prior written authorization of Mid-Atlantic Environmental Laboratories, Inc.

ANALYTICAL REPORT

Project Name: Walnut (Princess) Street

Lab Project #: 40603
Lab Sample #: 40603-1
Client Sample ID: HF-1

Date Sampled: 5/2/2014 12:00 PM
Sampled By: TSS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Mercury - Non-aqueous								
Mercury	7439-97-6	0.4527		mg/kg	7471A	0.0167	S M	5/7/2014 3:19 PM
Metals (Total - TAL) - non-aqueous								
Aluminum	7429-90-5	3560		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Antimony	7440-36-0	ND		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Arsenic	7440-38-2	24.7		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Barium	7440-39-3	200		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Beryllium	7440-41-7	ND		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Cadmium	7440-43-9	1.10		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Calcium	7440-70-2	2990		mg/kg	6010B	50.0	S M	5/6/2014 11:22 AM
Chromium	7440-47-3	14.6		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Cobalt	7440-48-4	4.97		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Copper	7440-50-8	44.6		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Iron	7439-89-6	18800		mg/kg	6010B	50.0	S M	5/6/2014 11:22 AM
Lead	7439-92-1	194		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Magnesium	7439-95-4	958		mg/kg	6010B	50.0	S M	5/6/2014 11:22 AM
Manganese	7439-96-5	68.4		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Nickel	7440-02-0	12.5		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Potassium	7440-09-7	657		mg/kg	6010B	5.00	S M	5/6/2014 11:22 AM
Selenium	7782-49-2	ND		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Silver	7440-22-4	ND		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Sodium	7440-23-5	235		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Thallium	7440-28-0	ND		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Vanadium	7440-62-2	20.5		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Zinc	7440-66-6	198		mg/kg	6010B	0.50	S M	5/6/2014 11:22 AM
Percent Moisture/Percent Solid								
Total Moisture		17.0		%	2540B	0.10	josh walls	5/5/2014 4:24 PM
Semi Volatile Organics (PAHs) - non-aqueous								
Acenaphthene	83-32-9	ND		mg/kg	8270D	0.10	W W II	5/8/2014 11:50 AM
Acenaphthylene	208-96-8	ND		mg/kg	8270D	0.10	W W II	5/8/2014 11:50 AM

ANALYTICAL REPORT

Project Name: Walnut (Princess) Street

Lab Project #: 40603

Lab Sample #: 40603-1

Client Sample ID: HF-1

Date Sampled: 5/2/2014 12:00 PM

Sampled By: TSS

Sample Matrix: Soil

Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
Semi Volatile Organics (PAHs) - non-aqueous								
Anthracene	120-12-7	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Benzo[a]anthracene	56-55-3	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Benzo[b]fluoranthene	205-99-2	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Benzo[g,h,i]perylene	191-24-2	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Benzo[k]fluoranthene	207-08-9	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Benzo[a]pyrene	50-32-8	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Chrysene	218-01-9	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Dibenz[a,h]anthracene	53-70-3	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Fluoranthene	206-44-0	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Fluorene	86-73-7	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Indeno[1,2,3-cd]pyrene	193-39-5	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Naphthalene	91-20-3	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Phenanthrene	85-01-8	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM
Pyrene	129-00-0	ND		mg/kg	8270D	0.10	WWII	5/8/2014 11:50 AM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Walnut (Princess) Street

Lab Project #: 40603
Lab Sample #: 40603-2
Client Sample ID: WOI-N

Date Sampled: 5/2/2014 12:00 PM
Sampled By: TSS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	5/6/2014 9:03 PM
Percent Moisture/Percent Solid								
Total Moisture		8.29		%	2540B	0.10	josh walls	5/5/2014 4:24 PM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Walnut (Princess) Street

Lab Project #: 40603
Lab Sample #: 40603-3
Client Sample ID: WOI-C

Date Sampled: 5/2/2014 12:00 PM
Sampled By: TSS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	5/6/2014 9:49 PM
Percent Moisture/Percent Solid								
Total Moisture		7.24		%	2540B	0.10	josh walls	5/5/2014 4:24 PM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Project Name: Walnut (Princess) Street

Lab Project #: 40603
Lab Sample #: 40603-4
Client Sample ID: WOI-S

Date Sampled: 5/2/2014 12:00 PM
Sampled By: TSS
Sample Matrix: Soil
Sample Type: Grab

Analyte	CASRN	Result	Q	Units	Method	RL	Analyst	Date / Time Analysis
NJ EPH Screen (C9 - C40)								
Total EPH		ND		mg/kg	NJDEP EPH 10/08, Rev 3	200	W W II	5/6/2014 10:34 PM
Percent Moisture/Percent Solid								
Total Moisture		6.45		%	2540B	0.10	josh walls	5/5/2014 4:24 PM

Akhter Mehmood
Lab Director

Wayne Wells II
QAQC Director

ANALYTICAL REPORT

Methodology

All analyses are adapted from one or more of the following reference methods:

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"Methods for the Determination of Organic Compounds in Drinking Water", EPA 600/4-88/039, December 1988

Qualifiers

B	Detected in method blank	E	Detected above calibration limits, result estimated
H	Parameter run out of hold time	J	Detected below PQL, result estimated
P	Incorrect Preservative	R	See report notes
SUB	Sub-Contracted to Certified Lab	N	Not NELAP/TNI certified for parameter

Abbreviations

ppm	Parts Per Million (mg/kg or mg/L)	PQL	Practical Quantitation Level
ppb	Parts Per Billion (ug/kg or ug/L)	attached	Subcontract Lab Report Attached
g	gram (1000 g = 1Kg)	ND	Not Detected
kg	kilogram (1 kg = 1000 g)	NA	Not Applicable
mg	milligram (1000 mg = 1 g)	NS	Not Spiked
mg/kg	milligram per kilogram (ppm)	NP	No PCB pattern detected
ug/kg	microgram per kilogram (ppb)	NR	Not Requested
ug	microgram (1000 ug = 1 mg)	NI	Not Ignitable
L	liter (1 L = 1000 mL)	NFL	No Free Liquid
ml	milliliter (1000 ml = 1 L)	NTU	Nephelometric Turbidity Units
ul	microliter (1000 ul = 1 ml)	S.U.	Standard Unit
mg/L	milligram per liter (ppm)	RPD	Relative Percent Difference
ug/L	microgram per liter (ppb)	RSD	Relative Standard Deviation
ng/kg	nanogram per kilogram	MS/MSD	Matrix Spike/Matrix Spike Duplicate
BTU/lb	British Thermal Units per pound	LCS	Laboratory Control Sample
CFU/mL	Colony Forming Units per milliliter	BS	Blank Spike (Method Spike)
MPN/100 ml	Most Probable Number per 100 mL	o F	degrees Fahrenheit
mS/cm	milli Siemans per centimeter	o C	degrees Celsius
uS/cm	micro Siemans per centimeter	umhos	Conductivity Units
ug/sq cm	microgram per square centimeter	ohms	Resistivity Units
ug/sq ft	microgram per square feet	RL	Reporting Limit
ug/wipe	microgram per wipe		

Note: All non-aqueous samples, with the exception of oils, wipes, and paint chips are dry weight corrected

PQL-The Practical Quantitation Limit (PQL) is the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions.

RL-Reporting Limit is greater than or equal to PQL.

Mid-Atlantic
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30 Lukens Drive, Suite A
New Castle, DE 19720-2700
Phone: 302-654-1340 TOLL FREE: 877-654-1340
Fax: 302-654-1658

CHAIN OF CUSTODY

Lab Use Only
Job # 40603

Client Name: Remington & Vernick	Invoice To: R&V	Sample On Ice: ☒ Yes ☐ No Sample Disposal: ☐ Client ☒ MAEL	Data Format Requested: ☒ Results Only ☐ QC Package ☐ NJRDD + Hazsite ☐ NJFDD + Hazsite ☐ MDE ☐ Excel Summary	Report Format: ☐ Fax ☒ E-mail PDF ☐ Portal Posting Only
Address: 232 Kings Highway	Purchase Order #: 0408C015	
	Project Name: Walnut (Princess) Street	Site Location: ☒ NJ ☐ PA ☐ DE ☐ MD ☐ Other
City, State, Zip: Haddonfield, NJ 08033	Bottle Order # Quote #	
Contact Name: Tom Smith	**Regulatory Program**: ☐ DERBCAP ☐ PA UST ☐ PA Clean Fill ☐ PA ACT II ☐ NJGWQC ☐ NJ SRP ☒ NJ UST ☐ MDE ☐ Site Specific ☐ Non regulatory ☐ Other (Specify): Failure to include regulatory program may result in PQLs incompatible to regulatory limit. If not specified, assumed to be non-regulatory.	**Turn Around Time**: ☐ <24 Hours (Same Day) ☐ 24 Hours (Next Day) ☐ 48 Hours (2 Days) ☐ 72 Hours (3 Days) ☐ 96 Hours (4 Days) ☒ Standard (1 Week) ☐ 2 Weeks ☐ Other – Specify	
Phone # 856-795-9595			
Fax #			
E-mail: thomas.smith@rve.com			
Remarks: **WOI Samples - Contact T. Smith with EPH results for activation of contingency analysis. Extract encores for hold if needed.**			

Laboratory Sample #	Client Sample ID	Sampling Info: Date	Time	AM PM	Sampled By:	Sample Type: Grab	Comp	Matrix	# Cntrs	Analysis Requested: PAH and TAL Metals	EPH	Contingency VO+15, SVO+15, PCBs, Pb
40603-1	HF-1	05-02-14	1200	P	TSS	X		Soil	2	☒	☐	☐
-2	WOI-N	05-02-14	1200	P	TSS	X		Soil	3	☐	☒	☐
-3	WOI-C	05-02-14	1200	P	TSS	X		Soil	3	☐	☒	☒
-4	WOI-S	05-02-14	1200	P	TSS	X		Soil	3	☐	☒	☐
										☐	☐	☐
										☐	☐	☐
										☐	☐	☐
										☐	☐	☐
										☐	☐	☐
										☐	☐	☐

Bottles Supplied By MAEL? Yes No | Logged By: Wayne Well 5/2/14 | QA Reviewed: Charles Means 5/3/14 | Page 1 of 1

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Tom Smith	5/2/14	14:00	[illegible]	5/2/14	13:12
[illegible]	5/2/14	16:25	Wayne Well	5/2/14	16:25

All samples are disposed 30 days after receipt unless otherwise requested. By signing this Chain of Custody Agreement, customer expressly agrees to pay Mid-Atlantic Environmental Laboratories, Inc. for all charges reasonably incurred in connection with analysis and reporting of these samples

Sample Temperature	
Temp as Read	
Temp Corrected	

ATTACHMENT 3
MATERIALS DISPOSAL AND CLEAN FILL DOCUMENTATION

TTI Environmental Incorporated
1253 North Church Street
Moorestown, New Jersey 08057
Tel: 856-840-8800
Fax: 856-840-8815

A Service Disabled Veteran Owned Small Business

May 13, 2014

Mr. Tom Smith, LSRP
Remington & Vernick Engineers & Affiliates
232 Kings Highway East
Haddonfield, New Jersey 08033

Reference: ***Camden City BOE UST Removal Project***
919 Princess Avenue, Camden City, New Jersey
TTI Project No. 13-1366

Dear Mr. Smith,

TTI Environmental, Inc. (TTI) has been performing the UST Closure Project at the above referenced site. In order to assist you with the completion of the NJDEP Closure Report, enclosed please find the following documentation:

- Clean Fill Certification Letter from Hanson Aggregates
- Clean Fill Receipts
- Tank Scrap Receipts
- Residual fuel disposal from USTs – Monarch Environmental
- Copies of Camden City Construction Permits for Building and Fire
- AbateTech, Inc. Asbestos Report

Please note that this may only be a portion of the documents you need for your reporting. As TTI receives any remaining disposal manifests, fill receipts, etc., they will be forwarded to you for your records.

Should you require anything additional, please do not hesitate to contact our office at any time at (856) 840-8800 x 15. Thank you for allowing TTI to assist you with this project, in providing the Camden City Board of Education with professional tank services.

Sincerely,
TTI ENVIRONMENTAL, INC. (TTI)

Kimberly McCarty
Project Coordinator, Tank Management Services

KM/kdm
Enclosure(s)

Cc: Mr. Michael Galante – Remington & Vernick

Hanson
HEIDELBERGCEMENT Group

Hanson Aggregates
Newport Plant
1101 Railroad Avenue
Newport, NJ 08345
Tel 856-447-4294
Fax 856-447-4298

April 17, 2014

TTI Environmental, Inc.
1253 North Church St
Moorestown, NJ 08057

Attn: Kim McCarty

Re: Environmentally Clean Material

Project Site: 919 Princess Avenue
Camden, NJ

Dear Kim:

Hanson Aggregates BMC, Inc hereby certifies that the I-13 Soil Aggregate supplied to your project located in Camden, New Jersey is from a Virgin Source and is free of any hazardous waste and/or contaminants. This material was delivered from our mining operation in Berlin, N. J.

Information Requested:

Name of Supplier and Source:
Hanson Aggregates BMC, Inc
Berlin Plant

Street, Town, Lot and Block, County, State:
127 Williamstown Rd
Berlin, NJ 08009
Winslow Township
Block 1701, Lots12, 16, 17, 18, 19, 20, 21
Camden County
New Jersey

Brief History of Site of Fill Source:

The Hanson Aggregate BMC Berlin Plant is a sand and gravel plant opened in the late 1920's and operated continuously to present. The operation has maintained State and Local permit requirements.

Hanson Aggregates BMC certifies that the Berlin site produces Virgin material and that no chemicals or additives are used in producing the product.

Should there be any questions or need for additional information concerning this material, please contact me.

Sincerely,

Hanson Aggregates BMC.

David Hergert
Technical Sales Representive

DEH:dh

Hanson

HANSON AGGREGATES BMC, INC.

4

TICKET NO.
218865

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER

SALES ORDER NUMBER

PRODUCT NO. DESCRIPTION

DATE

TIME

SOLD TO :

JOB/ITEM #

S.O. DESC :

S.O. INFO :

JOB LOC. :

LOAD #

Scale 1

WEIGHTS

	LBS	KILO		
GROSS			TONS TODAY	
TARE			TONS TO DATE	
NET				
TONS			TONNES TODAY	
			TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL/TRUCK NUMBER

HAULER NAME :

TRUCK NAME :

MGW :

TICKET NO.

EIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

HANSON AGGREGATES BMC, INC.

4

TICKET NO.
218837

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

Hanson Aggregates
Berlin
409 New Freedom Road
Berlin, NJ 08009

Drive Safe and Sensible

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	2203329	SALES ORDER NUMBER	873847	PRODUCT NO.	DESCRIPTION
DATE	04/11/2012	TIME	12:2[illegible] pm	11455	I-13 Soil Aggr

JOB/ITEM #

SOLD TO : TTI ENVIRONMENTAL 014557
S.O. DESC : 910 PRINCESS AVE
S.O. INFO : Camden,NJ
JOB LOC. :

LOAD #

Scale #: 1

WEIGHTS

	-LBS-	-KILO-		
GROSS	78,240	35,486	TONS TODAY	25.84
TARE	26,560	12,047	TONS TO DATE	1003.89
NET	51,680	23,442		
TONS	25.84	25.84	TONNES TODAY	23.44
			TONNES TO DATE	

CASH SALE ONLY

MATERIAL		PER TONS
TAX		
HAUL	Other:	PER TONS
TOTAL		

TRUCKING INFO.

HAUL/TRUCK NUMBER [illegible] AN209R

HAULER NAME : GEORGE LABOY T
TRUCK NAME : AN209R
MGW : 80000

WEIGHMASTER LICENSE NUMBER

TICKET NO. 218837

WEIGHMASTER SIGNATURE Colleen LeSage

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

HANSON AGGREGATES BMC, INC.

4

TICKET NO. 218781

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Hanson Aggregates
Brain
409 New Freedom Road
Bella, NJ 07000

Drive safe and sensible

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	220232	SALES ORDER NUMBER	213847	PRODUCT NO. DESCRIPTION	11455
DATE	04 10 20	TIME	11:55 AM		1 1/2 Bail Aggl

JOB/ITEM #

SOLD TO : PTI ENVIRONMENTAL

S.O. DESC : Camden, NJ

S.O. INFO :

JOB LOC. : 919 PRINCE ST AVE

LOAD # 3

Scale #: 1

WEIGHTS

	-LBS-	-KILO-		
GROSS	74,530	33,797	TONS TODAY	37.26
TARE	25,950	11,768	TONS TO DATE	37.26
NET	48,580	22,029	TONNES TODAY	33.79
TONS	24.29	22.1	TONNES TO DATE	

✓ CASH SALE ONLY ✓

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
Other:		
TOTAL		

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ✓

HAULER NAME : PEOPLE LEASE

TRUCK NAME : AU2078

MGW :

TICKET NO. 218781

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ Colleen LeSage

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

HANSON AGGREGATES BMC, INC.

4

TICKET NO.
218864

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	SALES ORDER NUMBER
DATE	TIME
SOLD TO :	
S.O. DESC :	
S.O. INFO :	
JOB LOC. :	

PRODUCT NO. DESCRIPTION

JOB/ITEM #

LOAD #

Scale 1

WEIGHTS

	LBS.	KILO.
GROSS		
TARE		
NET		
TONS		

TONS TODAY

TONS TO DATE

TONNES TODAY

TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER

HAULER NAME

TRUCK NAME :

MGW :

WEIGHMASTER LICENSE NUMBER

TICKET NO.

WEIGHMASTER SIGNATURE

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

HANSON AGGREGATES BMC, INC.

4

TICKET NO. 218782

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Hanson Aggregates
Berlin
409 New Freedom Road
Berlin, NJ 08009

Drive Safe and Sensible

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER		SALES ORDER NUMBER		PRODUCT NO. DESCRIPTION	
DATE	04-10-20	TIME	11:57 am	3-1" Soil Aggr	

JOB/ITEM #

SOLD TO : TTT ENVIRONMENTAL
S.O. DESC : Camden, NJ
S.O. INFO :
JOB LOC. : 919 PRINCESS AVE

LOAD # 3

Scale #: 1

WEIGHTS

	-LBS-	-KILO-		
GROSS	77,500	35,153	TONS TODAY	39.5
TARE	38,420	17,429	TONS TO DATE	79.14
NET	39,080	17,725	TONNES TODAY	68.4
TONS	19.54		TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL Other:	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER

AN209R

HAULER NAME : GEORGE LACOS
TRUCK NAME : AN209R
MGW :

TICKET NO. 218782

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ Colleen LaSage

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

HANSON AGGREGATES BMC, INC.

2

TICKET NO. 218779

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Hanson Aggregates
Berlin
409 New Freedom Road
Berlin, NJ 08009

Drive Safe and Sensible

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	2202327	SALES ORDER NUMBER	873843	PRODUCT NO. DESCRIPTION	114551
DATE	04/10/20	TIME	11:21 am		I-13 Soil Aggr

JOB/ITEM #

SOLD TO : TTI ENVIRONMENTAL 014957
S.O. DESC : Camden, NJ
S.O. INFO :
JOB LOC. : 919 PRINCESS AVE

LOAD # 1

Scale #: 1

WEIGHTS

	-LBS-	-KILO-		
GROSS	79,160	35,906	TONS TODAY	25.08
TARE	29,100	13,200	TONS TO DATE	25.08
NET	50,960	22,707		
			TONNES TODAY	22.71
TONS	25.08	22.71	TONNES TO DATE	

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
Other:
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
VML10/ 6537590

HAULER NAME : VML TRUCKING I
TRUCK NAME : VML102
MGW : 80000

WEIGHMASTER LICENSE NUMBER

TICKET NO. 218779

WEIGHMASTER SIGNATURE ▶ Colleen LeSage

R-63-J REV. 01/12 VOID-CUSTOMER DO NOT ACCEPT AN EQUAL OPPORTUNITY EMPLOYER M/F

Remittance Advice

S.D. Richman
2435 Wheatsheaf lane
Philadelphia, PA 19137
2155355100

Receipt # 0150508

Customer: 2561
TTI ENVIRONMENTAL

Run Date: 04/11/2014
Run Time: 10:28
Page Num: 1

License #: License State:

TICKET	DATE	COMMODITY	GROSS	TARE	DED WT	NET	PRICE	DED $	TICKET $	PAYMENT $
158917	04/10/2014	Unp steel	37280	33200	0	4080		0.00		
158972	04/11/2014	Unp steel	36540	33140	0	3400		0.00		
158997	04/11/2014	Unp steel	36800	33100	0	3700		0.00		

Paid By CHECK 12821

Total Payment Amount:

13-1366

PAYMENT RECEIPT

S.D. Richman
2435 Wheatsheaf lane
Philadelphia, PA 19137
2155355100

Customer: **2561**
TTI ENVIRONMENTAL

Receipt #: **0150671**
Run Date: **04/14/2014**
Run Time: **11:17**
Page Num: **1**

License #:

License State:

Ticket: **159187**

Date In: **04/14/2014**
Time In: **11:03**

Date Out: **04/14/2014**
Time Out: **11:15**

COMMODITY	GROSS	TARE	DED WT	NET	PRICE	DED $	TOTAL $
Unp steel	10120	8860	0	1260		0.00	

Ticket Total:

Paid by CHECK Check # 12860

Total Payment Amount:

Received By: _____

Monarch

[illegible]

Site Address

PO# 40[illegible]

[illegible] Purchase Order

Location [illegible]

Transporter 1 Company Name	US EPA ID Number	Transporter's Phone
Monarch Environmental, Inc.	NJR000088687	856-769-9022

Designated Facility name and Site Address	US EPA ID Number	Facility's Phone
Monarch Environmental Recycling 108 East Lake Rd Woodstown, NJ 08098	NJ1800 [illegible] 1	856-769-9012

US DOT Description (Including Proper Shipping Name, Hazard Class or Division; ID Number and Packaging Group)	Containers No.	Type	Total Quantity	Unit Wt/Vol
[illegible]	[illegible]	CM	[illegible]	P / Y
[illegible]	[illegible]	DM	[illegible]	P
[illegible]	[illegible]	TT	[illegible]	G

Additional Descriptions for Materials Listed Above

ERG#

24 Hr Emergency Phone (856) 769-9012

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and are non hazardous by US EPA and applicable state regulations

Printed/Typed Name	Signature	Month / Day / Year
X [illegible]	X [illegible]	[illegible]

Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month / Day / Year
X [illegible]	X [illegible]	[illegible]

Facility Owner or Operator: Certification of Receipt of Above Listed Materials

Printed/Typed Name	Signature	Month / Day / Year
X		/ /

COMMENT INFORMATION

Start Time:

Arrival Time: [illegible]

Depart Time: [illegible]

Finish Time:

Special Instructions:

Bill To: TE Environmental, Inc.

[illegible] North Church Street

Moorestown NJ 08057

PO #

Client Customer # 30 Site PO # Manifest Code and Scale Info

[illegible] Cod by Store 509-001 [illegible]

[illegible]

City of Camden
P.O. Box 95120
Camden, NJ 08101
856 - 7577032

COPY

Permit Number: 140348
Update Number: 1
Control Number: 36343
Application Date: 04/02/2014
Permit Date: 4/4/2014

CONSTRUCTION PERMIT UPDATE

IDENTIFICATION

OWNER/PROPERTY DETAILS

Block: 365 Lot: 6 Qualification Code:
Work Site Location: 919 PRINCESS AVE Camden City

Owner In Fee: BOARD OF EDUCATION
Address: 201 NO FRONT ST
CAMDEN N.J. 08102

Telephone: ()

Use Group(s): U

Contractor: TTI ENVIRONMENTAL INC.
Address: 1253 N CHUCH ST
MOORESTOWN NJ 08057

Telephone: (856) 840-8800
Lic. No. / Bldrs. Reg. No.: 0073225
Federal Emp. No.: 22-2622257

is hereby granted permission to perform the following work :

[X]BUILDING [ ]PLUMBING [ ] DEMOLITION
[ ]ELECTRICAL [ ]FIRE PROTECTION [ ] OTHER
[ ]ELEVATOR DEVICES [ ]MECHANICAL
[ ]ASBESTOS ABATEMENT [ ]LEAD HAZARD ABATEMENT
(Subchapter 8 only)

DESCRIPTION OF WORK:
PLAN REVIEW FEE ONLY

ESTIMATED COST OF WORK:

Cost of Construction:	0.00
Cost of Rehabilitation:	0.00
Cost of Demolition:	0.00
Total Cost:	$0.00

PAYMENTS (Office Use Only)	
Building	
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	$0.00
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	$
All Fees Waived:	No

Amount to be Paid:

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

James Rizzo
Construction Official

4-03-14
Date

Note:

City of Camden

BUILDING SUBCODE TECHNICAL SECTION

Date Received: 04/02/2014
Control #: 36343

Date Issued: 4/4/2014
Permit #: 20140348 - 1

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block: 365 Lot: 6 Qualification Code:

Work Site Location: 919 PRINCESS AVE

Owner Details

Name: BOARD OF EDUCATION

Address: 201 NO FRONT ST
CAMDEN N.J. 08102

Telephone: ( )

E-mail:

Contractor Details

Contractor:

Address:

Telephone: Fax:

E-mail:

Federal Emp. No:

Lic No. or Bldrs Reg. No.: Expiration Date:

Home Improvement Registration No. or Exemption Reason:

B. BUILDING CHARACTERISTICS

Use Group	Present: U	Proposed:	
Constr. Class	Present:	Proposed:	
No. of Stories			
Height of Structure		Ft.	
Area - Largest Floor		Sq. Ft.	
New Bldg. Area/All Floors		Sq. Ft.	
Volume of New Structure		Cu. Ft.	
Total Land Area Disturbed		Sq. Ft.	
Max. Live Load			
Max. Occupancy Load			

If Industrialized Building
State Approved _____ HUD_____

Est. Cost of Bldg. work:

1. New Building	0.00
2. Rehabilitation	0.00
3. Demolition	0.00
4. Total (1+2+3)	$0.00

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here: _____

Print name here: _____

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:
PLAN REVIEW FEE ONLY

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial
[ ]No Plans Required		
[ ]All		
[ ]Footings/Foundations		
[ ]Structural/Framework		
[ ]Exterior		
[ ]Interior		
[ ]Other		

Joint Plan Review Required:
[ ] Elec. [ ] Plumb. [ ] Fire [ ] Elev.

SUBCODE APPROVAL for PERMIT
Date: _____
Approved by: _____

SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [ ] CA
Date: _____
Approved by: _____

INSPECTIONS Type:	Dates(Month/Day) Failure	Failure	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Slab				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes - Base Layer				
Finishes - Final				
Energy				
Mechanical				
TCO				
Other				
Final				
Barrier-Free				

TYPE OF WORK:

[ ] New Building
[ ] Addition
[ ] Rehabilitation
[ ] Roofing
[ ] Siding
[ ] Fence_____ Height (exceeds 6')
[ ] Pylon Sign Sq. Ft.
[ ] Ground or Wall Sign Sq. Ft.
[ ] Pool
[ ] Retaining Wall 0.00 Sq. Ft.
[ ] Asbestos Abatement Subchapter 8
[ ] Lead Haz. Abatement NJAC 5:17
[ ] Radon Remediation
[ ] Other 1: PLAN REVIEW ONLY
[ ] Other 2:
[ ] Other 3:
[X] Demolition

FEE (Office Use Only)

Administrative Surcharge	
Minimum Fee	
State Permit Surcharge Fee	
TOTAL FEE	

U.C.C.F110(rev. 11/09)

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original and three photocopies.

City of Camden
P.O. Box 95120
Camden, NJ 08101
856 - 7577032

COPY

Permit Number: 20140348
Update Number:
Control Number: 36176
Application Date: 03/10/2014
Permit Date: 04/02/2014

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/PROPERTY DETAILS

Block: 365 Lot: 6 Qualification Code:
Work Site Location: 919 PRINCESS AVE Camden City

Owner In Fee: BOARD OF EDUCATION
Address: 201 NO FRONT ST
CAMDEN N.J. 08102

Telephone: ()

Use Group(s): U

Contractor: TTI ENVIRONMENTAL INC.
Address: 1253 N CHUCH ST
MOORESTOWN NJ 08057

Telephone: (856) 840-8800
Lic. No. / Bldrs. Reg. No.: 0073225
Federal Emp. No.: 22-2622257

is hereby granted permission to perform the following work :

[X]BUILDING [ ]PLUMBING [X] DEMOLITION
[ ]ELECTRICAL [X]FIRE PROTECTION [ ] OTHER
[ ]ELEVATOR DEVICES [ ]MECHANICAL
[ ]ASBESTOS ABATEMENT [ ]LEAD HAZARD ABATEMENT
(Subchapter 8 only)

DESCRIPTION OF WORK:
STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	$0.00
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	
All Fees Waived:	Yes

ESTIMATED COST OF WORK:

Cost of Construction:	0.00
Cost of Rehabilitation:	0.00
Cost of Demolition:	34,466.00
Total Cost:	$34,466.00

Amount to be Paid:

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

James Rizzo
Construction Official

4-03-14
Date

Note:

City of Camden

BUILDING SUBCODE TECHNICAL SECTION

Date Received: 03/10/2014
Control #: 36176

Date Issued: 04/02/2014
Permit #: 20140348

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block: 365 Lot: 6 Qualification Code:

Work Site Location: 919 PRINCESS AVE

Owner Details

Name: BOARD OF EDUCATION
Address: 201 NO FRONT ST
CAMDEN N.J. 08102
Telephone: ( )
E-mail:

Contractor Details

Contractor: TTI ENVIRONMENTAL INC.
ATTN:
Address: 1253 N CHUCH ST
MOORESTOWN NJ 08057
Telephone: (856) 840-8800 Fax: (856) 840-8815
E-mail:
Federal Emp. No: 22-2622257
Lic No. or Bldrs Reg. No.: 0073225 Expiration Date:
Home Improvement Registration No. or Exemption Reason:

B. BUILDING CHARACTERISTICS

Use Group	Present: U	Proposed:	
Constr. Class	Present:	Proposed:	
No. of Stories			
Height of Structure		Ft.	
Area - Largest Floor		Sq. Ft.	
New Bldg. Area/All Floors		Sq. Ft.	
Volume of New Structure		Cu. Ft.	
Total Land Area Disturbed		Sq. Ft.	
Max. Live Load			
Max. Occupancy Load			

If Industrialized Building
State Approved _____ HUD_____

Est. Cost of Bldg. work:

1. New Building	0.00
2. Rehabilitation	0.00
3. Demolition	17,233.00
4. Total (1+2+3)	$17,233.00

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here: _____

Print name here: _____

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:
STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

TYPE OF WORK:

[ ] New Building
[ ] Addition
[ ] Rehabilitation
[ ] Roofing
[ ] Siding
[ ] Fence_____ Height (exceeds 6')
[ ] Pylon Sign Sq. Ft.
[ ] Ground or Wall Sign Sq. Ft.
[ ] Pool
[ ] Retaining Wall 0.00 Sq. Ft.
[ ] Asbestos Abatement Subchapter 8
[ ] Lead Haz. Abatement NJAC 5:17
[ ] Radon Remediation
[ ] Other 1:
[ ] Other 2:
[ ] Other 3:
[X] Demolition

FEE (Office Use Only)

Administrative Surcharge	
Minimum Fee	
State Permit Surcharge Fee	
TOTAL FEE	

JOB SUMMARY (Office Use Only)

PLAN REVIEW

	Date	Initial
[ ]No Plans Required		
[ ]All		
[ ]Footings/Foundations		
[ ]Structural/Framework		
[ ]Exterior		
[ ]Interior		
[ ]Other		

Joint Plan Review Required:
[ ] Elec. [ ] Plumb. [ ] Fire [ ] Elev.

SUBCODE APPROVAL for PERMIT
Date: _____
Approved by: _____

SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [ ] CA
Date: _____
Approved by: _____

INSPECTIONS — Dates(Month/Day)

Type:	Failure	Failure	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Slab				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes - Base Layer				
Finishes - Final				
Energy				
Mechanical				
TCO				
Other -				
Final				
Barrier-Free				

U.C.C.F110(rev. 11/09)

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original and three photocopies.

City of Camden

FIRE SUBCODE TECHNICAL SECTION

Date Received 03/10/2014 Date Issued 04/02/2014
Control # 36176 Permit # 20140348

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block: 365 Lot: 6 Qualification Code:

Work Site Location : 919 PRINCESS AVE

Owner Details

Owner in Fee: BOARD OF EDUCATION
Address: 201 NO FRONT ST
CAMDEN N.J. 08102
Telephone: ()
E-mail:

Contractor Details

Contractor: TTI ENVIRONMENTAL INC.
ATTN:
Address: 1253 N CHUCH ST
MOORESTOWN NJ 08057
Telephone: (856) 840-8800 Fax: (856) 840-8815
E-mail:

Home Improvement Registration No. or Exemption Reason:
Fire/Security Alarm Contractor No.:
Fire Protection Equipment, NJ Div of Fire Safety Installer No.:
Fire Protection Equipment, NJ Div of Fire Safety Permit No.:

Federal Emp. No.: 22-2622257
License No.: 0073225
Exp. Date:

B. FIRE PROTECTION CHARACTERISTICS

Use Group: Present U Proposed
Constr. Class: Present Proposed
Heating Systems: [ ]New *or* [ ]Mod. to Existing *or* [ ]Conversion *or* [ ]Replacement *or* [ ] HVAC
Fuel Type: [ ] Gas [ ] Oil [ ] Electric [ ] Solar [ ] Other
Location:

Fire Alarm System: [ ] New *or* [ ] Existing
Location of Panel:
Fire Suppression/Standpipe System: [ ] New *or* [ ] Existing
Location of Main Control Valve:

Fuel Storage Tanks:

Type: [ ] Flammable *or* [X] Combustible [ ] LPG [ ] LNG Capacity 3000 Fuel
1. New: $0.00 2. Rehabilitation: $0.00 3. Demolition: $17,233.00
Total Cost of Fire Protection (1+2+3) Work: $17,233.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW
[ ] No Plans Required
[ ] Partial-Underslab Utilities Approved
Date: _____ Approved by: _____
Fire Protection Plans Approved
Date: _____ Approved by: _____
Joint Plan Review Required:
[ ] Bldg. [ ] Elec.
[ ] Plumbing [ ] Elevator
SUBCODE APPROVAL for PERMIT
Date: _____
Approved by: _____
SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [ ] CA
Date: _____
Approved by:

INSPECTIONS

Type:	Date(Month/Day) Failure	Failure	Approval	Initial
Alarm System				
Suppression Sys.				
Standpipe				
Fire Pump				
Pre-Eng. System				
Mechanical				
Smoke Control				
TCO				
Flame/Combust Tanks				
Fireplace Venting				
Final				
Other _____				

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Sign here: _____ Print name here: _____

[ ] Certified Contractor [ ] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:
STORAGE TANK REMOVAL (4), DEMOLITION OF GARAGE

Water Supply Source
Method of Alarm/Suppression System Supervision

	NUMBER
Flammable/Combustible Tanks	4
Alarm Systems	
[ ] System	
[ ] 110v Interconnected	
[ ] CO Detectors/110v	
Alarm Devices(i.e., smoke,heat,pulls,water/flow)	
Supervisory Devices(i.e.,tampers,low/high air)	
Signaling Devices(i.e.,horns/strobes,bells)	
Other Devices:	
TOTAL	
Suppression Systems	
Fire Pump __ GPM Type __	
Dry Pipe/Alarm Valves	
Pre-action Valves	
Sprinkler Heads(Dry and Wet)	
Standpipes	
Pre-Engineered Systems	
Wet Chemical	
Dry Chemical	
CO2 Suppression	
Foam Suppression	
FM200 Suppression	
Other:	
Other Systems	
Kitchen Hood Exhaust System	
Smoke Control System	
Fuel-Fired Appliances [ ]Gas [ ]Oil [ ] Solid	
Fireplace Venting/Metal Chimney	
Other:	

FEE (Office Use Only)

Administrative Surcharge
Mininimum Fee
State Permit Surcharge Fee
TOTAL FEE

U.C.C.F140 (rev. 11/09)

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original plus three photocopies

ABATETECH

Real Solutions for a Clean Environment

Final Documentation

For

Asbestos Abatement & Related Work

At

Old Abandoned Gas Station
Camden, NJ

Prepared For: TTI Environmental, Inc.
1253 North Church Street
Moorestown, NJ 08057
Attn: Adam Clayton

Prepared By: *AbateTech, Inc.*
P.O. Box 25
Lumberton, NJ 08048
(609) 265-2107
(609) 265-2109

ABATETECH
Real Solutions for a Clean Environment

April 30, 2014

Dear Adam,

Enclosed please find all final documentation for the **Old Abandoned Gas Station** project AbateTech recently completed. It is a pleasure to work with TTI Environmental, Inc. If you have any questions regarding your documentation, please do not hesitate to call.

Sincerely,

Jennifer Piraine

ABATETECH
Real Solutions for a Clean Environment

CLOSE OUT TRANSMITTAL SHEET

- ✓ INSURANCE CERTIFICATE
- ✓ NOTIFICATIONS and EMERGENCY LETTER
- ✓ WASTE MANIFEST
- ✓ NJ STATE ASBESTOS LICENSE

Thank you for the opportunity to serve you!

Sincerely,

Jennifer Piraine

ABATE-1 OP ID: CM

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 04/15/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Hardenbergh Insurance Group P.O. Box 8000 Marlton, NJ 08053 Christopher J. Powell Phone: 856-489-9100 Fax: 856-489-9101	CONTACT NAME: PHONE (A/C, No, Ext): FAX (A/C, No): E-MAIL ADDRESS:
INSURED AbateTech, Inc. PO Box 25 Lumberton, NJ 08048	INSURER(S) AFFORDING COVERAGE — NAIC # INSURER A: Arch Specialty Insurance Co — 21199 INSURER B: Selective Casualty Ins Co — 14376 INSURER C: Arch Insurance Company — 11150 INSURER D: The Travelers Insurance Co. — 01899 INSURER E: INSURER F:

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		
A	GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR X professional liab X pollution liab GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO-JECT LOC	X		12EMP7205201	04/23/2013	04/23/2014	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ $ $ $ $ $	1,000,000 50,000 5,000 1,000,000 2,000,000 2,000,000
B	AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS SCHEDULED AUTOS HIRED AUTOS NON-OWNED AUTOS	X		S2019492	04/23/2013	04/23/2014	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ $ $ $	1,000,000
A	X UMBRELLA LIAB X OCCUR EXCESS LIAB CLAIMS-MADE DED X RETENTION $ 0	X		12EMX7205301	04/23/2013	04/23/2014	EACH OCCURRENCE AGGREGATE	$ $	9,000,000 9,000,000
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) Y/N N If yes, describe under DESCRIPTION OF OPERATIONS below	N/A		EBWCC0007601	04/23/2013	04/23/2014	X WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ $ $	1,000,000 1,000,000 1,000,000
D	Equipment Floater			6607571X991	04/21/2013	04/21/2014	Leased/ rented		300,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Re: Old Abandoned Gas Station, 919 Princess Avenue, Camden, NJ 08103

Camden Board of Eduoation and TTI Environmental, Inc. are included as additional insured when required by written contract or agreement.

CERTIFICATE HOLDER

CAMDECA

Camden Board of Education
901 S. 8th Street
Camden, NJ 08103

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Richard J. Hardenbergh

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State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 5:18)

DOL - 10 DAY
APR 1 / 2014
WAIVER APPROVED

Date of Notification (1): 04 / 14 / 14	Name of Building Owner/Operator (2): Camden Board of Education / Job #1404-4749 Check #8139	
Agencies Notified: ☒ EPA ☒ DOLWD ☒ DHSS ☐ DCA (NJAC 5:23-8)	Type Notification: ☒ Initial ☐ Amended Amendment # ☒ Emergency (including justification) ☐ Cancellation	Street Address: 801 S. 6th Street
		City, State, Zip Code: Camden, NJ 08103
		Name of Contact: Steve Nicolella
		Telephone Number: 856-905-4826

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Old Abandoned Gas Station		Type of Facility (4): ☐ School (K-12) ☐ Subchapter 6 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc)
Street Address: 919 Princess Avenue		
City (5): Camden		Square Feet: / # of Floors: / Bldg. Age:
County (6): Camden	County Code (7) (STATE USE ONLY)	Current Use (Prior if being demolished): Gas Station

Name of Monitoring Firm Hired by Building Owner (8): TTI Environmental Inc.	ASCM No.	Name of Abatement Contractor (9): AbateTech, Inc.
Street Address: 1253 North Church Street		Street Address: 30 Maple Ave. PO Box 25
City, State, Zip Code: Moorestown, NJ 08057		City, State, Zip Code: Lumberton, NJ 08048
Project Manager for Monitoring Firm: Adam Clayton	Telephone No.: 856-840-8800	Telephone No.: 609-265-2107 / License No.: 00526
Start Date (10): 04 / 16 / 16	Scheduled Completion Date (11): 04 / 17 / 14	Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check only one): ☐ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: ____AM-____PM/____PM-____AM		Street Address: 200 Route 130 North
		City, State, Zip Code: Cinnaminson, NJ 08077

Scope of Work (Check all that apply)

☐ ≥3 sf or ≥3 lf
☒ ≥160 sf or ≥260 lf

☐ Renovation
☒ Demolition

☐ Full Containment with Negative Pressure
☐ Mini-Enclosure
☐ Glovebag Procedure
☒ Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Roof (ground level)	☐	☐	☒	Transite Ceiling Panels	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Transite Debris	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Floor Tile Debris	60 SF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐

Name of Registered Waste Hauler: AbateTech, Inc.	NJDEP Waste Hauler ID No.: 18760	Cubic Yards of Waste: 20	Name of Registered Landfill: G.R.O.W.S. Landfill
City, State: Lumberton, NJ		Disposal Date: 4/17/14	City, State: Tullytown, PA

Completed By (Print or Type): Jennifer Plraino	Title: Operations Coordinator	Signature: Jennifer Plraino	Date: 4/14/14

ASB-41
(MAY 11

*Do not use this form for asbestos licensure exempted activities.

APR 10 2014 03:24PM P001/001

NJ Dept. of Health & Senior Services
(Signature)
Date: 4/15/14 Time: 9:00

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 5:16)

Date of Notification (1): 04 / 14 / 14	Name of Building Owner/Operator (2): Camden Board of Education / Job #1404-4749 Check #6139
Agencies Notified: ☒ EPA ☒ DOLWD ☒ DHSS ☐ DCA (NJAC 5:23-8)	Type Notification: ☒ Initial ☐ Amended Amendment #____ ☒ Emergency (including justification) ☐ Cancellation
	Street Address: 901 S. 8th Street
	City, State, Zip Code: Camden, NJ 08103
	Name of Contact: Steve Nicolella / Telephone Number: 856-966-4626

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Old Abandoned Gas Station	Type of Facility (4): ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc.)
Street Address: 919 Princess Avenue	
City (5): Camden	Square Feet: / # of Floors: / Bldg. Age:
County (6): Camden / County Code (7) (STATE USE ONLY)	Current Use (Prior if being demolished): Gas Station

Name of Monitoring Firm Hired by Building Owner (8): TTI Environmental Inc. / ASCM No.		Name of Abatement Contractor (9): AbateTech, Inc.
Street Address: 1253 North Church Street		Street Address: 30 Maple Ave, PO Box 28
City, State, Zip Code: Moorestown, NJ 08057		City, State, Zip Code: Lumberton, NJ 08048
Project Manager for Monitoring Firm: Adam Clayton / Telephone No.: 856-840-8800		Telephone No.: 609-265-2107 / License No.: 09829
Start Date (10): 04 / 16 / 16 / Scheduled Completion Date (11): 04 / 17 / 14		Name of OSHA Monitor: EMSL Analytical
Occupancy Status During Abatement (Check only one): ☐ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: ____AM-____PM/____PM-____AM		Street Address: 200 Route 130 North / City, State, Zip Code: Cinnaminson, NJ 08077

Scope of Work (Check all that apply)

☐ ≥3 sf or ≥3 lf
☒ ≥160 sf or ≥260 lf
☐ Renovation
☒ Demolition
☐ Full Containment with Negative Pressure
☐ Mini-Enclosure
☐ Glovebag Procedure
☒ Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Roof (ground level)	☐	☐	☒	Transite Ceiling Panels	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Transite Debris	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Floor Tile Debris	50 SF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐

Name of Registered Waste Hauler: AbateTech, Inc. / NJDEP Waste Hauler ID No.: 18750	Cubic Yards of Waste: 20	Name of Registered Landfill: G.R.O.W.S. Landfill	
City, State: Lumberton, NJ	Disposal Date: 4/17/14	City, State: Tullytown, PA	

Completed By (Print or Type)	Title	Signature	Date
Jennifer Piraine	Operations Coordinator	Jennifer Piraine	4/14/14

ASB-41
MAY 11

* Do not use this form for asbestos licensure exempted activities.

State of New Jersey

NOTIFICATION OF ASBESTOS ABATEMENT

(Pursuant to NJAC 8:60 and 5:16)

Date of Notification (1): 04 / 14 / 14		Name of Building Owner/Operator (2): Camden Board of Education / Job #1404-4749 Check #6139	
Agencies Notified: ☒ EPA ☒ DOLWD ☒ DHSS ☐ DCA (NJAC 5:23-8)	Type Notification: ☒ Initial ☐ Amended Amendment #____ ☒ Emergency (including justification) ☐ Cancellation	Street Address: 901 S. 8th Street	
		City, State, Zip Code: Camden, NJ 08103	
		Name of Contact: Steve Nicolella	Telephone Number: 856-966-4626

FACILITY INFORMATION

Name of Facility Where Abatement is Taking Place (3): Old Abandoned Gas Station		Type of Facility (4): ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc.)	
Street Address: 919 Princess Avenue			
City (5): Camden		Square Feet	# of Floors / Bldg. Age
County (6): Camden	County Code (7)(STATE USE ONLY)	Current Use (Prior if being demolished): Gas Station	

Name of Monitoring Firm Hired by Building Owner (8): TTI Environmental Inc.	ASCM No.	Name of Abatement Contractor (9): AbateTech, Inc.	
Street Address: 1253 North Church Street		Street Address: 30 Maple Ave. PO Box 25	
City, State, Zip Code: Moorestown, NJ 08057		City, State, Zip Code: Lumberton, NJ 08048	
Project Manager for Monitoring Firm: Adam Clayton	Telephone No.: 856-840-8800	Telephone No.: 609-265-2107	License No.: 00529
Start Date (10): 04 / 16 / 16	Scheduled Completion Date (11): 04 / 17 / 14	Name of OSHA Monitor: EMSL Analytical	
Occupancy Status During Abatement (Check only one): ☐ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: _____AM-_____PM/_____PM-_____AM		Street Address: 200 Route 130 North	
		City, State, Zip Code: Cinnaminson, NJ 08077	

Scope of Work (Check all that apply)

☐ ≥3 sf or ≥3 lf ☒ ≥160 sf or ≥260 lf ☐ Renovation ☒ Demolition ☐ Full Containment with Negative Pressure ☐ Mini-Enclosure ☐ Glovebag Procedure ☒ Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes	No	N/A	Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type: Removal	Repair	Encapsulate	Enclosure
Roof (ground level)	☐	☐	☒	Transite Ceiling Panels	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Transite Debris	100 SF	☒	☐	☐	☐
Ground Level	☐	☐	☒	Floor Tile Debris	50 SF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐

Name of Registered Waste Hauler: AbateTech, Inc.	NJDEP Waste Hauler ID No.: 18750	Cubic Yards of Waste: 20	Name of Registered Landfill: G.R.O.W.S. Landfill
City, State: Lumberton, NJ		Disposal Date: 4/17/14	City, State: Tullytown, PA

Completed By (Print or Type)	Title	Signature	Date
Jennifer Piraine	Operations Coordinator	Jennifer Piraine	4/14/14

ASB-41
MAY 11

** Do not use this form for asbestos licensure exempted activities.*

TTI Environmental Incorporated
1253 North Church Street
Moorestown, New Jersey 08057
Tel: 856-840-8800
Fax: 856-840-8815

A Service Disabled Veteran Owned Small Business

April 14, 2004

Mr. Tom Voorhees
New Jersey Department Labor
Asbestos Control & Licensing
1 John Fitch Plaza, 3rd Floor
PO Box 949
Trenton, NJ 08625-0949

RE: Request for Waiver of 10-Day Notification

Dear Mr. Voorhees:

An old abandoned gas station located at 919 Princess Avenue, in Camden, NJ, has been slated for demolition. The station is presently collapsing posing both an environmental hazard as well as a safety issue. The Camden Board of education is greatly concerned about inquisitive neighborhood children and the ramifications that may ensue. It is with this concern that the Camden Board is requesting a waiver of the 10 day notification so that the asbestos issues can be addressed immediately, allowing us to level the structure as soon as possible.

Thank you for your assistance in this matter and do not hesitate to call me at (856-840-8800 ext. 36) if you have any questions.

Sincerely,

Adam Clayton, Project Manager
TTI Environmental, Inc.
1253 North Church Street
Moorestown, NJ 08057

CC: AbateTech, Inc.

PLEASE DETACH THIS PORTION AND RETAIN FOR YOUR RECORDS.

Commissioner of Labor & WF Dev

ABATETECH, INC. 6139

DATE	INVOICE NO.	DESCRIPTION	INVOICE AMOUNT	DEDUCTION	BALANCE
3-25-14	032114-9		200.00	.00	200.00

CHECK DATE	3-25-14	CHECK NUMBER	6139	TOTALS	200.00	.00	200.00

ABATETECH, INC.
PO BOX 25
LUMBERTON, NJ 08048
(609) 265-2107

PNC BANK, N.A.
NEW JERSEY

55-760
312

6139

Pay **********Two hundred dollars and no cents

DATE: March 25, 2014

CHECK NO.: 6139

AMOUNT: $********200.00

PAY TO THE ORDER OF: Commissioner of Labor & WF Dev

VOID VOID VOID VOID VOID VOID VOID VOID VOID VOID

⑈006139⑈ ⑆031207607⑆ 8036598397⑈

WASTE MANAGEMENT MOON TOWNSHIP TECHNICAL SERVICE CENTER
625 Cherrington Parkway
Coraopolis, PA 15108
(800) 963-4776

Document Refer No. 13 207615

ASBESTOS WASTE SHIPMENT RECORD

GENERATOR

1. WORK SITE NAME & MAILING ADDRESS	Owner's Name	Owner's Phone No.
OLD ABANDONED GAS STATION 4744 919 PRINCESS AVENUE CAMDEN, NJ 08103	CAMDEN ROE	8560966-4626

2. OPERATOR NAME & ADDRESS	Operator's Phone
ABATETECH, INC., 30 MAPLE AVE, PO BOX 25 LUMBERTON, NJ 08048	609-265-2107

3. WASTE DISPOSAL SITE: CIRCLE ONE

T.R.R.F.
200 Bordentown Road
Tullytown, PA 19007
(215) 736-0195

G.R.O.W.S. North Landfill
1000 New Ford Mill Road
Morrisville, PA 19067
(215) 736-0195

4. NAME and ADDRESS OF RESPONSIBLE AGENCY
NJ DEP
120 SOUTH STOKTON STREET
TRENTON, NJ 08625

5. DESCRIPTION OF MATERIALS	6. CONTAINERS (bags/drums)	7. QUANTITY
CIRCLE ONE: FRIABLE (NON-FRIABLE)	no. ____ type Bags	____ yds.

PROFILE/WASTE STREAM ID NUMBER: 391403

8. SPECIAL HANDLING INSTRUCTIONS: (Friable Asbestos Only) Waste double bagged and prewetted with an approved wetting agent. RQ, NA2212, Asbestos, 9, III

9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

Printed/Typed Name and Title	Signature	Date
JENNIFER PIRAINO, OPPS COORD		APRIL 15, 2014

TRANSPORTER

10. TRANSPORTER (Acknowledgment of receipt of materials)
Address and Phone No.

Printed/Typed Name and Title	Signature	Date
JOHN RENDA, DRIVER		4/15/14

DISPOSAL FACILITY

11. DISCREPANCY INDICATION SPACE:

12. WASTE DISPOSAL SITE – Owner or Operator:
Certification of receipt of asbestos materials covered by this manifest except as noted in item 11.

Printed/Typed Name and Title	Signature	Date

Kistler's Minuteman Press 215-428-4740 kistlerminutemanpress.com

WASTE MANAGEMENT MOON TOWNSHIP TECHNICAL SERVICE CENTER
625 Cherrington Parkway
Coraopolis, PA 15108
(800) 963-4776

Document Refer No. 13 107615

ASBESTOS WASTE SHIPMENT RECORD

GENERATOR

1. WORK SITE NAME & MAILING ADDRESS	Owner's Name	Owner's Phone No.
OLD ABANDONED GAS STATION 4749 919 PRINCESS AVENUE CAMDEN, NJ 08103	CAMDEN BOE	8560966-4626

2. OPERATOR NAME & ADDRESS	Operator's Phone
ABATETECH, INC. 30 MAPLE AVE. PO BOX 25 LUMBERTON, NJ 08048	609-265-2107

3. WASTE DISPOSAL SITE: CIRCLE ONE

T.R.R.F.
200 Bordentown Road
Tullytown, PA 19007
(215) 736-0195

G.R.O.W.S. North Landfill
1000 New Ford Mill Road
Morrisville, PA 19067
(215) 736-0195

4. NAME and ADDRESS OF RESPONSIBLE AGENCY

NJ DEP
120 SOUTH STOCKTON STREET
TRENTON, NJ 08625

5. DESCRIPTION OF MATERIALS	6. CONTAINERS (bags/drums)	7. QUANTITY
CIRCLE ONE: FRIABLE (NON-FRIABLE)	no. 3 type BAGS	1/2 yds.

PROFILE/WASTE STREAM ID NUMBER: 391403

8. SPECIAL HANDLING INSTRUCTIONS: (Friable Asbestos Only) Waste double bagged and prewetted with an approved wetting agent. RQ, NA2212, Asbestos, 9, III

9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

Printed/Typed Name and Title	Signature	Date
JENNIFER PIRAINE, OPPS COORD	Jennifer Piraine	APRIL 15, 2014

TRANSPORTER

10. TRANSPORTER (Acknowledgment of receipt of materials)
Address and Phone No.

Printed/Typed Name and Title	Signature	Date
JOHN RENDA, DRIVER		4-1-14

DISPOSAL FACILITY

11. DISCREPANCY INDICATION SPACE:

12. WASTE DISPOSAL SITE – Owner or Operator:
Certification of receipt of asbestos materials covered by this manifest except as noted in item 11.

Printed/Typed Name and Title	Signature	Date

Kistler's Minuteman Press 215-428-4740 kistler.minutemanpress.com

WASTE MANAGEMENT MOON TOWNSHIP TECHNICAL SERVICE CENTER
625 Cherrington Parkway
Coraopolis, PA 15108
(800) 963-4776

.12 tons = 2.04 tons

Document Refer No. 13 107615

ASBESTOS WASTE SHIPMENT RECORD

GENERATOR

1. WORK SITE NAME & MAILING ADDRESS	Owner's Name	Owner's Phone No.
OLD ABANDONED GAS STATION 4749 919 PRINCESS AVENUE CAMDEN, NJ 08103	CAMDEN BOE	8560966-4626

2. OPERATOR NAME & ADDRESS	Operator's Phone
ABATETECH, INC. 30 MAPLE AVE. PO BOX 25 LUMBERTON, NJ 08048	609-265-2107

3. WASTE DISPOSAL SITE: CIRCLE ONE

T.R.R.F.
200 Bordentown Road
Tullytown, PA 19007
(215) 736-0195

G.R.O.W.S. North Landfill
1000 New Ford Mill Road
Morrisville, PA 19067
(215) 736-0195

4. NAME and ADDRESS OF RESPONSIBLE AGENCY

NJ DEP
120 SOUTH STOCKTON STREET
TRENTON, NJ 08625

5. DESCRIPTION OF MATERIALS	6. CONTAINERS (bags/drums)	7. QUANTITY
CIRCLE ONE: FRIABLE (NON-FRIABLE)	1 DRUM no. 5 type BAGS	2½ yds.

PROFILE/WASTE STREAM ID NUMBER: 391403

8. SPECIAL HANDLING INSTRUCTIONS: (Friable Asbestos Only) Waste double bagged and prewetted with an approved wetting agent. RQ, NA2212, Asbestos, 9, III

9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

Printed/Typed Name and Title	Signature	Date
JENNIFER PIRAINE, OPPS COORD	Jennifer Piraine	APRIL 15, 2014

TRANSPORTER

10. TRANSPORTER (Acknowledgment of receipt of materials)
Address and Phone No.

609-265-2107

Printed/Typed Name and Title	Signature	Date
JOHN RENDA, DRIVER	John Renda	4-15-14

DISPOSAL FACILITY

11. DISCREPANCY INDICATION SPACE:

12. WASTE DISPOSAL SITE – Owner or Operator:
Certification of receipt of asbestos materials covered by this manifest except as noted in item 11.

Printed/Typed Name and Title	Signature	Date
[illegible]	[illegible]	4/15/14

Kistler's Minuteman Press 215-428-4740 kistler.minutemanpress.com

HAULER

STATE OF NEW JERSEY
DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT
DIVISION OF PUBLIC SAFETY & OCCUPATIONAL SAFETY & HEALTH
ASBESTOS CONTROL & LICENSING SECTION

ASBESTOS LICENSE

LICENSE NUMBER: 00529

ISSUE DATE 7/30/13 EXPIRATION DATE: 7/31/14

THIS LICENSE has been issued in accordance with and is subject to the provisions of the Asbestos Control and Licensing Act, N.J.S.A. 34:5A-32 et seq.

Employer: AbateTech, Inc.

Address: 30 Maple Avenue
PO Box 25
Lumberton NJ 08048-0025

Responsible Individual: Type "A" LICENSE to perform any type of asbestos work

This license is VALID ONLY FOR THE EMPLOYER NAMED HEREIN and must be readily available at the work site for inspection by the Commissioners of Labor and Workforce Development and Health & Senior Services and the contracting agency.

William J. White, President

Harold J. Wirths
Commissioner

ACL-4 (R-5-10)

16880

ATTACHMENT 4
WASTE OIL TANK CONFIRMED DISCHARGE NOTIFICATION

New Jersey Department of Environmental Protection
Site Remediation Program

CONFIRMED DISCHARGE NOTIFICATION

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: 1240 Walnut Street

List all AKAs: 919 Princess Street

Street Address: 919 Princess Street

Municipality: Camden (Township, Borough or City)

County: Camden Zip Code: 08103

Program Interest (PI) Number(s): 147339

Case Tracking Number(s): NO2-1145

Date Remediation Initiated Pursuant to N.J.A.C. 7:26C-2. 04/10/2014

State Plane Coordinates for a central location at the site: Easting: _____ Northing: _____

Municipal Block(s) and Lot(s):

Block #	365	Lot #	6	Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	

SECTION B. DISCHARGE BEING REPORTED WITH THIS SUBMISSION

Incident Number/Com. Center Number for the discharge being reported with this submission: 14-05-02-1406-3

Is there an existing remedial case at the site? ☒ Yes ☐ No

If "Yes," would you like to combine this incident number with the existing case? ☒ Yes ☐ No

Provide the Tracking Number for the existing remedial case would you like to combine this incident number with: NO2-1145

SECTION C. CURRENT OWNER OF THE SITE

Affiliation/Name of Organization: Camden City Board of Education

First Name of Contact: Steve Last Name of Contact: Nicolella

Title: Director of Buildings and Grounds

Phone Number: (856) 996-4626 Ext: 41400 Fax: (856) 996-2152

Mailing Address: 901 South 8th Street

City/Town: Camden State: NJ Zip Code: 08103

Email Address: snicolella@camden.k12.nj.us

SECTION D. SITE USE

Current Site Use (check all that apply)

- ☐ Industrial
- ☐ Residential
- ☐ Commercial
- ☐ School or child care
- ☐ Agricultural
- ☐ Park or recreational use
- ☒ Vacant
- ☐ Government
- ☐ Other: _____

Intended Future Site Use, if known (check all that apply)

- ☒ Industrial
- ☒ Residential
- ☒ Commercial
- ☐ School or child care
- ☐ Park or recreational use
- ☐ Vacant
- ☐ Government
- ☐ Future site use unknown

SECTION E. DESCRIPTION OF DISCHARGE

Date Discharge Occurred: Unknown Date NJDEP Hotline called: 05/02/2014

Media Contaminated:

☒ Soil ☐ Groundwater ☐ Surface Water Receiving Water: None

☐ Historic Fill only

Description of Discharge:

UST removals being conducted at this site under notification N14-9629 resulted in the discovery of a previously unknown 550 gallon waste oil tank. There was no release from the tank or piping form leakage. The fill pipe had been overflowed during the period of use at a former service station and oil impacted soils were observed around the fill pipe to a depth of approximately 2.5 ft. Approximately 6 yards of impacted soil surrounding the fill pipe was removed for off-site disposal. The tank was unearthed, pumped out, and removed. No additional impacted soil was observed around or beneath the tank. Soil samples were collected within 6" of the tank invert for laboratory analysis. The tank was cleaned and removed to a metal recycling facility.

SECTION F. FEDERAL RELEASE

Is this discharge related to a release from a Federally regulated UST? ☐ Yes ☒ No

If "Yes," please answer the following questions:

Tank ID (from Registration): _____ Tank System Size: _____

Contents: _____

Source of Federal Release (check appropriate category):

- ☐ Dispenser
- ☐ Vent Pipe
- ☐ Fill Port/Fill Lines
- ☐ Piping (Upgraded)
- ☐ Piping (Not Upgraded)
- ☐ Spill Bucket
- ☐ Tank (Upgraded)
- ☐ Tank (Not Upgraded)
- ☐ Vapor System Recovery
- ☐ Submersible Turbine Pump Area
- ☐ Other (Specify) _____
- ☐ Delivery Problem
- ☐ Unknown

Cause of Federal Release (check appropriate category):

- ☐ Spill
- ☐ Overfill
- ☐ Physical/Mechanical Damage
- ☐ Loose Fittings
- ☐ Installation Problem
- ☐ Vapor Release
- ☐ Other (Specify) _____
- ☐ Corrosion
- ☐ Unknown

SECTION G. CASE TYPE: (check all that apply)

- ☐ Administrative Consent Order (ACO)
- ☐ Brownfield Development Area (BDA)
- ☐ Child Care Facility
- ☐ Chrome Site (Chromate chemical production waste)
- ☐ Coal Gas
- ☐ Due Diligence with RAO
- ☐ Hazardous Discharge Remediation Fund (HDSRF) Grant/Loan
- ☐ Historic Pesticides
- ☐ ISRA
- ☐ Landfill (SRP subject only)
- ☒ Regulated Underground Storage Tank (UST)
- ☐ Remediation Agreement (RA)
- ☐ School Development Authority (SDA)
- ☐ School facility
- ☐ Spill Act Defense – Government Entity
- ☒ Spill Act Discharge
- ☐ UST Grant/Loan
- ☐ Other (explain): _____

Federal Case (check all that apply)

☐ **RCRA GPRA 2020** ☐ **CERCLA/NPL** ☐ **USDOD** ☐ **USDOE** ☐ TSCA

SECTION H. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation: Camden City Board of Education

Representative First Name: Steve Representative Last Name: Nicolella

Title: Director of Buildings and Grounds

Phone Number: (856) 996-4626 Ext: 41400 Fax: (856) 996-2152

Mailing Address: 901 South 8th Street

City/Town: Camden State: NJ Zip Code: 08103

Email Address: snicolella@camden.k12.nj.us

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Date: 5/9/2014

Name/Title: Steve Nicolella / Director of Buildings and Grounds

No Changes To Contact Information Since Last Submittal ☒

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

REMINGTON & VERNICK ENGINEERS AND AFFILIATES

END OF REPORT

REMINGTON & VERNICK ENGINEERS
AND AFFILIATES

EDWARD VERNICK, PE, CME, President
CRAIG F. REMINGTON, PLS, PP, Vice President

EXECUTIVE VICE PRESIDENTS
Michael D. Vena, PE, PP, CME (deceased 2009)
Edward J. Walberg, PE, PP, CME
Thomas F. Beach, PE, CME
Richard G. Arango, PE, CME

DIRECTOR OF OPERATIONS
CORPORATE SECRETARY
Bradley A. Blubaugh, BA, MPA

SENIOR ASSOCIATES
John J. Cantwell, PE, PP, CME
Alan Dittenhofer, PE, PP, CME
Frank J. Seney, Jr., PE, PP, CME
Terence Vogt, PE, PP, CME
Dennis K. Yoder, PE, PP, CME, LEED
Charles E. Adamson, PLS, AET
Kim Wendell Bibbs, PE, CME
Marc DeBlasio, PE, PP, CME
Leonard A. Faiola, PE, CME
Christopher J. Fazio, PE, CME
Kenneth C. Ressler, PE, CME
Gregory J. Sullivan, PE, PP, CME
Richard B. Czekanski, PE, CME, BCEE

Remington & Vernick Engineers
232 Kings Highway East
Haddonfield, NJ 08033
(856) 795-9595
(856) 795-1882 (fax)

Remington, Vernick & Vena Engineers
9 Allen Street
Toms River, NJ 08753
(732) 286-9220
(732) 505-8416 (fax)

3 Jocama Boulevard, Suite 300-400
Old Bridge, NJ 08857
(732) 955-8000
(732) 591-2815 (fax)

Remington, Vernick & Walberg Engineers
845 North Main Street
Pleasantville, NJ 08232
(609) 645-7110
(609) 645-7076 (fax)

4907 New Jersey Avenue
Wildwood City, NJ 08260
(609) 522-5150
(609) 522-5313 (fax)

Remington, Vernick & Beach Engineers
922 Fayette Street
Conshohocken, PA 19428
(610) 940-1050
(610) 940-1161 (fax)

1000 Church Hill Road, Suite 220
Pittsburgh, PA 15205
(412) 263-2200
(412) 263-2210 (fax)

Univ. Office Plaza, Bellevue Building
262 Chapman Road, Suite 105
Newark, DE 19702
(302) 266-0212
(302) 266-6208 (fax)

Remington, Vernick & Arango Engineers
The Presidential Center
Lincoln Building, Suite 600
101 Route 130
Cinnaminson, NJ 08077
(856) 303-1245
(856) 303-1249 (fax)

300 Pehlam Avenue, 3rd Floor
Secaucus, NJ 07094
(201) 624-2137
(201) 624-2136 (fax)

June 2, 2014

Mr. Steve Nicolella, C.E.F.M. Director of Buildings and Grounds
Camden City Public School District
901 South 8th Street
Camden, NJ 08103

Re: Response Action Outcome
Remedial Action Type: Unrestricted Use
Scope of Remediation: *Area of Concern*: One (1) 500 Gallon Leaded Gasoline Underground Storage Tank (No.), Three (3) 4,000 Gallon No. 2 Fuel Oil Underground Storage Tanks, one (1) 550 Gallon Waste Oil tank and no other areas.
Case Name: 1240 Walnut Street
Address: 1240 Walnut Street
Municipality: Camden City
County: Camden
Block: 365 **Lot:** 6
Preferred ID: 147339
UST Closure # N14-9629

Dear Mr. Nicolella:

As a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey, I hereby issue this Response Action Outcome for the remediation of the area of concern specifically referenced above. I directly oversaw and supervised all of the referenced remediation and based upon this work, it is my professional opinion that this remediation has been completed in compliance with the Administrative Requirements for the Remediation of Contaminated Sites (N.J.A.C. 7:26C), that is protective of public health, safety and the environment. Also, full payment has been made for all Department fees and oversight costs pursuant to N.J.A.C. 7:26C-4.

This remediation includes the completion of a Site Investigation as defined pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E),

My decision in this matter is made upon the exercise of reasonable care and diligence and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals in good standing practicing in the State at the time these professional services are performed.

As required pursuant to N.J.A.C. 7:26C-6.2(b)2ii, a copy of all records related to the remediation that occurred at this location is being simultaneously filed with the New Jersey Department of Environmental Protection (Department). These records contain all information upon which I based my decision to issue this Response Action Outcome.

By operation of law a Covenant Not to Sue pursuant to N.J.S.A. 58:10B -13.2 applies to this remediation. The Covenant Not to Sue is subject to any conditions and limitations contained herein. The Covenant Not to Sue remains effective only as long as the real property referenced above continues to meet the conditions of this Response Action Outcome.

CONDITIONS

Pursuant to N.J.S.A. 58:10B-12o, Pennsauken Township Board of Education and any other person who is liable for the cleanup and removal costs, and remains liable pursuant to the Spill Compensation and Control Act, N.J.S.A. 58:10-23.11 et seq. shall inform the Department in writing, on a form available from the Department, within 14 calendar days after its name or address changes. Any notices you submit pursuant to this paragraph shall reference the above case numbers and shall be sent to:

New Jersey Department of Environmental Protection
Bureau of Case Assignment and Initial Notice
Mail Code 401-05H
401 East State Street, 5th floor
PO Box 420
Trenton, New Jersey 08625-0420

In concluding that this remediation has been completed, I am offering no opinions concerning whether either primary restoration (restoring natural resources to their pre-discharge condition) or compensatory restoration (compensating the citizens of New Jersey for the lost interim value of the natural resources) has been completed.

Pursuant to N.J.S.A. 58:10C-25, the Department may audit this Response Action Outcome and associated documentation up to three years following issuance. Based on a finding by the Department that a Response Action Outcome is not protective of public health, safety and the environment, the Department can invalidate the Response Action Outcome. Other justifications for the Department's invalidation of this Response Action Outcome are listed in the Administrative Requirements for the Remediation of Contaminated Sites at N.J.A.C. 7:26C-6, including, but not limited to, a Department audit following issuance of this document may be initiated at any time if: a) undiscovered contamination is found that was not addressed by the Response Action Outcome, b) if the Licensed Site Remediation Professional Board conducts an investigation of the Licensed Site Remediation Professional issuing the Response Action Outcome or, c) if the license of that person is suspended or revoked.

Thank you for your attention to these matters. If you have any questions, please contact me at (856)795-9595.

Sincerely,

Thomas Smith
Licensed Site Remediation Professional # 577371

cc: Camden County Health Department
Clerk, City of Camden
NJDEP Bureau of Case Assignment and Initial Notice
Michael Galante, Remington & Vernick Engineers
C. Czekanski, Remington & Vernick Engineers

New Jersey Department of Environmental Protection
Site Remediation Program

RESPONSE ACTION OUTCOME FORM

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: 1240 WALNUT STREET SITE

List All AKAs: 919 PRINCESS STREET

Street Address: 1240 WALNUT STREET

Municipality: CAMDEN (Township, Borough or City)

County: CAMDEN Zip Code: 08103

Program Interest (PI) Number(s): 147339 Case Tracking Number(s):

Date Remediation Initiated Pursuant to N.J.A.C. 7:26C-2: 04/10/2014

State Plane Coordinates for a central location at the site: Easting: 321875 Northing: 402025

Municipal Block(s) and Lot(s):

Block #:	365	Lot #:	6	Block #:		Lot #:	
Block #:		Lot #:		Block #:		Lot #:	
Block #:		Lot #:		Block #:		Lot #:	
Block #:		Lot #:		Block #:		Lot #:	

SECTION B. SUBMITTAL STATUS

	Not Applicable	Included in This Submission	Previously Submitted	Date of Submission	Date of Revised Submission	Date of Document Withdrawal
Public Notification Form	☒	☐	☐			
Immediate Environmental Concern Report	☒	☐	☐			
IEC Engineered System Response Action Report	☒	☐	☐			
Vapor Concern Mitigation Report	☒	☐	☐			
LNAPL Interim Remedial Measure Report	☒	☐	☐			
Preliminary Assessment Report	☒	☐	☐			
Receptor Evaluation	☐	☐	☒	07/28/2014		
Site Investigation Report	☐	☒	☐			
Remedial Investigation/Remedial Action Work Plan	☒	☐	☐			
Remedial Action Report	☒	☐	☐			
Response Action Outcome	☐	☒	☐			
Alternative Soil Remediation Standard and/or Screening level Application Form	☒	☐	☐			
Case Inventory Document	☐	☒	☐			
Technical Impracticability Determination	☒	☐	☐			
Permit Application – list:	☒	☐	☐			
	☐	☐	☐			
	☐	☐	☐			
	☐	☐	☐			
Radionuclide Remedial Investigation Workplan	☒	☐	☐			
Radionuclide Remedial Investigation Report	☒	☐	☐			
Radionuclide Remedial Action Workplan	☒	☐	☐			
Radionuclide Remedial Action Report	☒	☐	☐			

SECTION C. SITE USE

Current Site Use (check all that apply)

- ☐ Industrial
- ☐ Residential
- ☐ Commercial
- ☐ School/Childcare
- ☐ Agricultural
- ☐ Park or recreational use
- ☒ Vacant
- ☐ Government
- ☒ Other: FORMER GARAGE

Intended Future Use (check all that apply)

- ☐ Industrial
- ☐ Residential
- ☐ Commercial
- ☐ School/Childcare
- ☐ Park or recreational use
- ☐ Vacant
- ☐ Government
- ☒ Future site use unknown

SECTION D. CASE TYPE: (check all that apply)

- ☐ Administrative Consent Order (ACO)
- ☐ Brownfield Development Area (BDA)
- ☐ Child Care Facility
- ☐ Chrome Site (Chromate chemical production waste)
- ☐ Coal Gas
- ☐ Due Diligence with RAO
- ☐ Hazardous Discharge Remediation Fund (HDSRF) Grant/Loan
- ☐ ISRA
- ☐ Landfill (SRP subject only)
- ☒ Regulated Underground Storage Tank (UST)
- ☐ Remediation Agreement (RA)
- ☐ School Development Authority (SDA)
- ☐ School facility
- ☐ Spill Act Defense – Government Entity
- ☐ Spill Act Discharge
- ☐ UST Grant/Loan

Federal Case (check all that apply)

☐ **RCRA GPRA 2020** ☐ **CERCLA/NPL** ☐ **USDOD** ☐ **USDOE** ☐ TSCA

☐ Other (explain): _____

SECTION E. PUBLIC FUNDS

Did the remediation utilize public funds? ..... ☐ Yes ☒ No

If "Yes," check applicable:

- ☐ UST Grant
- ☐ UST Loan
- ☐ Brownfield Reimbursement Program
- ☐ HDSRF Grant
- ☐ HDSRF Loan
- ☐ Landfill Reimbursement Program
- ☐ Spill Fund
- ☐ Schools Development Authority

SECTION F. SCOPE OF THE RESPONSE ACTION OUTCOME

1. Check only 1 box
   - ☒ Area(s) of Concern Only
   - ☐ Entire Site
   - ☐ Entire Site – Child Care Center Facility License
   - ☐ Lease Hold Portion Only – Child Care Center Facility (Refer to RAO Guidance Document for license details)
   - ☐ ISRA Subject Industrial Establishment (leasehold portion only)
2. Total number of contaminated AOCs associated with the site: 1
3. Total number of contaminated AOCs addressed in this submittal: 1
4. Are there any outstanding contaminated AOCs associated with the case where an RAO has not been filed? ..... ☐ Yes ☒ No

SECTION G. FEES

☒ All Oversight Invoices and Annual Remediation Fees are Paid in Full.

Attach a copy of the Financial Obligation Report

SECTION H. EXTENT OF REMEDIATION COVERED BY THE RESPONSE ACTION OUTCOME (check only 1 box)

- ☒ Unrestricted RAO
- ☐ Limited Restricted RAO
- ☐ Restricted RAO

SECTION I. RESPONSE ACTION OUTCOME PREPARATION CHECKS

1. Was the RAO issued only to the "Person(s) that conducted the Remediation"? ☒ Yes ☐ No
2. Does the language in the issued RAO document conform to the RAO shell document? ☒ Yes ☐ No
3. Were all the applicable individuals/agencies noted in the shell document copied on the RAO? ☒ Yes ☐ No
4. Are there electronic copies of all remediation related records included with this submittal? ☒ Yes ☐ No
5. Have all NJDEP fees and outstanding oversight costs been paid? ☒ Yes ☐ No
6. Have any identified deficiencies been addressed in this or prior submittal? ☐ Yes ☐ No ☒ N/A
7. Did the remedial action render the property unusable for future redevelopment or recreation use? ☒ Yes ☐ No

SECTION J. APPLICABLE REMEDIATION STANDARDS

1. Were Default Remediation Standards used for all contaminants? ☒ Yes ☐ No
   (If "Yes," check all that apply)
   - ☐ Direct Contact
   - ☐ Impact to Ground Water Soil Screening Levels
   - ☐ Ecological Screening Levels

2. Has compliance averaging been utilized to determine compliance with the Inhalation Pathway? ☐ Yes ☒ No
   If "Yes," check all that apply:

Compliance Averaging Method Utilized

Pathway	Arithmetic Mean	95 Percent UCL	Spatially Weighted Average	75 Percent/ 10X Procedure
☐ Ingestion-Dermal Pathway	☐	☐	☐	☐
☐ Inhalation Pathway	☐	☐	☐	☐
☐ Impact to Ground Water Pathway	☐	☐	☐	☐

3. Has a compliance option been utilized to determine compliance with the Impact to Ground Water Pathway? (If "Yes," check all that apply) ☐ Yes ☒ No
   - ☐ Immobile Compounds
   - ☐ Data evaluation for metals and semi-volatiles
   - ☐ Data evaluation for volatile organics derived from discharges of petroleum mixtures

4. Were Alternate Remediation Standards used for the Ingestion/Dermal Pathway? ☐ Yes ☒ No
5. Were Alternate Remediation Standards used for the Inhalation Pathway? ☐ Yes ☒ No
6. Were Site Specific Standards used for the Impact to Ground Water Pathway? ☐ Yes ☒ No
   (If "Yes," check all that apply)
   - ☐ Soil-Water Partitioning Equation ☐ SPLP ☐ Sesoil ☐ Sesoil/AT123D
   - ☐ DAF Modification ☐ Immobile Chemicals List
   - ☐ Soil and Ground Water Analytical Data Evaluation

7. Were Site Specific Ecological Remediation Goals used? ☐ Yes ☒ No
8. What is the ground water classification for this site as per N.J.A.C. 7:9C? (check all that apply)
   - ☐ Class I-A
   - ☐ Class I-PL Pinelands Protection Area
   - ☐ Class I-PL Pinelands Preservation Area
   - ☐ Class II-A
   - ☐ Class III-A
   - ☐ Class III-B

SECTION K. MEDIA IMPACTED/REMEDIATED

1. Soil Remediation Types (check all that apply):

- ☐ No remedial action required
- ☐ Capping / other engineering controls
- ☐ Institutional Control
- ☒ Excavation
- ☐ Treatment
- ☐ Other _____

2. Ground Water

Have the Ground Water Quality Standards been met? ☐ Yes ☐ No

Do groundwater concentrations remain above the Ground Water Quality Standards but concentrations are low and non-decreasing? ☐ Yes ☐ No ☒ N/A

3. Ground Water Remediation Types (check all that apply):

☐ No remedial action required ☐ Physical Containment ☐ Pump & Treat
☐ In-Situ ☐ Hydraulic Control ☐ Institutional Control
☐ Monitored Natural Attenuation ☐ Other _____

4. Ecological

Was wetlands mitigation/restoration required? ☐ Yes ☒ No
Was a wetlands mitigation/restoration plan approved by NJDEP? ☐ Yes ☐ No
Do contaminant levels currently meet ecological screening levels or Site Specific Ecological Remediation Goals?
Surface water ☐ Yes ☐ No ☐ N/A
Sediment ☐ Yes ☐ No ☐ N/A

5. Wetland Remediation Types (check all that apply):

☐ No remedial action required ☐ Capping
☐ Excavation ☐ Other _____

6. Sediment Remediation Types (check all that apply):

☐ No remedial action required ☐ Capping
☐ Excavation ☐ Other _____

7. General

Has radionuclide contamination been addressed in any media? ☐ Yes ☐ No ☒ N/A

SECTION L. ALTERNATIVE STANDARD / VARIANCES

Alternative remediation standard / screening level

If proposing an alternative remediation standard pursuant to N.J.A.C. 7:26D-7.4, alternate vapor intrusion screening level, or ecological site specific goal check here ☐ and attach the Alternative Soil Remediation Standard and/or Screening Level Application Form as an addendum.

A site-specific screening level was developed for the evaluation of the VI pathway ☐ Yes ☒ No

Variance from regulations

If the Licensed Site Remediation Professional has varied from the Technical Rules, provide the citation(s) from which the remediation varied and the page(s) in the attached document where the rationale for the variance is provided.

N.J.A.C. 7:26E- _____ Page _____
N.J.A.C. 7:26E- _____ Page _____
N.J.A.C. 7:26E- _____ Page _____

SECTION M. RESPONSE ACTION OUTCOME NOTICES (check all the apply and were used in the RAO document)

1. General Notices

☐ Well Decommissioning
☐ Building Interiors Not Addressed

2. Child Care Center Notices

☐ Child Care Center Notices (Use this notice in all Child Care Center RAOs)
☐ Child Care Center Specific-Multi-Tenant Situations

3. Contamination Remaining Onsite

- ☐ Regional Natural Background Levels of Contamination
- ☐ Existing CEA or Deed Notice
- ☐ Soils Only RAO
- ☐ Ground Water Contamination Not Yet investigated
- ☐ Ground Water Contamination Due to Regional Historic Fill
- ☐ Contamination Remaining Onsite Due to Migration from Off-site Source
- ☐ Known Onsite Contamination Source Not Yet Remediated
- ☐ Less than an Order of Magnitude Remediation Standard Change For A Site With An Approved RAW Prior To A New Remediation Standard
- ☐ Less than an Order of Magnitude Remediation Standard Change For A Site With A Final Remediation Document Prior to A New Remediation Standard

4. ISRA Specific Notices

- ☐ ISRA Specific – RCRA Situations
- ☐ ISRA Specific – Multi-Tenant Situations
- ☐ ISRA Specific – Landfill Situations

SECTION N. REMEDIATION FUNDING SOURCE

1. Has a Remediation Funding Source been posted for this site pursuant to N.J.A.C. 7:26C-5?.... ☐ Yes ☐ No

If "Yes, check a. or b. below as applicable:

a. ☐ This RAO is for the entire site and serves as notice to the NJDEP to return the Remediation Funding Source posted for this site*.

b. ☒ This RAO is for an Area of Concern only and (check one below):

- ☐ Serves as notice to the NJDEP to decrease the Remediation Funding Source posted for this site*.
- ☒ No adjustments to the Remediation Funding Source are requested at this time.

Note: If any box in a. or b. above identified with an asterisk (*) is checked, be sure to include the completed "Remediation Cost Review and RFS-FA Form" available at http://nj.gov/dep/srp/srra/forms

SECTION O. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation: CAMDEN BOARD OF EDUCATION

Representative First Name: STEVE Representative Last Name: NICOLELLA

Title: DIRECTOR BUILDINGS & GROUNDS

Phone Number: (856) 966-4626 Ext: 41400 Fax:

Mailing Address: 901 SOUTH 8TH STREET

City/Town: CAMDEN State: NJ Zip Code: 08103

Email Address: snicolella@camden.k12.nj.us

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Date: 6/17/14

Name/Title: STEVE NICOLELLA /DIRECTOR BUILDINGS & GROUNDS

Company Name: CAMDEN BOARD OF EDUCATION

No changes to contact information since last submittal ☒

SECTION P. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: 577371

First Name: THOMAS Last Name: SMITH

Phone Number: (856) 795-9595 Ext: 1902 Fax:

Mailing Address: 232 KINGS HIGHWAY

City/Town: HADDONFIELD State: NJ Zip Code: 08033

Email Address: THOMAS.SMITH@RVE.COM

This statement shall be signed by the LSRP who is submitting this notification in accordance with SRRA Section 16 d. and Section 30 b.2.

I certify that I am a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey. As the Licensed Site Remediation Professional of record for this remediation, I:

[SELECT ONE OR BOTH OF THE FOLLOWING AS APPLICABLE]:

☒ *directly oversaw and supervised all of the referenced remediation, and\or*

☒ *personally reviewed and accepted all of the referenced remediation presented herein.*

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

It is my independent professional judgment and opinion that the remediation conducted at this site, as reflected in this submission to the Department, conforms to, and is consistent with, the remediation requirements in N.J.S.A. 58:10C-14.

My conduct and decisions in this matter were made upon the exercise of reasonable care and diligence, and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals practicing in good standing, in accordance with N.J.S.A. 58:10C-16, in the State of New Jersey at the time I performed these professional services.

I am aware pursuant to N.J.S.A. 58:10C-17 that for purposely, knowingly or recklessly submitting false statement, representation or certification in any document or information submitted to the board or Department, etc., that there are significant civil, administrative and criminal penalties, including license revocation or suspension, fines and being punished by imprisonment for conviction of a crime of the third degree.

LSRP Signature: Tom Smith Date: 6/2/2014

LSRP Name/Title: THOMAS SMITH / LSRP

Company Name: REMINGTON & VERNICK ENGINEERS

No changes to contact information since last submittal ☐

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

CASE INVENTORY DOCUMENT						
Area(s) of Concern, Receptor and Emergency Response Tracking	*Impacted Media*	*Contaminants of Concern*	*Exposure Route*	*Receptors*		*Current Status/Outcome*
				Existing	*Potential*	
AOC-1: 3 x 4,000 Gallon No. 2 Fuel Oil USTs and Associated Piping	None	EPH	Direct Contact	None	None	The three USTs and associated piping were removed on April 23, 2014. No evidence of release based on field assessment was confirmed by confirmatory sampling. EPH results were below the Category 1 default residential soil remediation standard of 5,100 mg/kg. No further action is required for this AOC.
AOC-2: 500 Gallon Gasoline UST and Associated Piping	None	VOCs	Direct Contact	None	None	The UST and associated piping was removed on April 23, 2014. No evidence of release based on field assessment was confirmed by confirmatory sampling. VOC results for soil samples were non-detect. No further action is required for this AOC.
AOC-3: 550 Gallon Waste Oil UST and Associated Piping	Soil	EPH, VOCs, PCB, Metals	Direct Contact	None	None	The UST and associated piping was removed on April 23, 2014. No evidence of release based on field assessment was confirmed by confirmatory sampling. EPH results were non-detect to additional analysis was not required. No further action is required for this AOC..

Attachments: **Figure 1** General Site Layout Figure.
No groundwater contour map generated because no groundwater investigation was conducted at the Site.

1 x 500 Gallon Waste Oil Tank Removed
3 X 4,000 No. 2 Fuel Oil Tanks Removed
1 x 550 Gallon Gasoline Tank Removed
Tank 4 Gasoline
4' x 6' - 550 Gallon
CID Figure 1
1240 Walnut Street Site
NJDEP PI No. 147339
Site Plan with Former UST Locations
Google earth
Tour Guide
1992
Imagery Date: 10/7/2011 39°56'08.08" N 75°06'27.70" W elev 16 ft eye alt 284 ft

APPENDIX E
PHOTO LOG

Photograph 1: 919 Princess Ave - Site View Looking Southwest

Photograph 2: 919 Princess Ave - Southeast Site Area and Adjacent Properties

Photograph 3: 919 Princess Ave - Municipal Waste

Photograph 4: 919 Princess Ave - Northeast Site Area and Adjacent Properties

Photograph 5: 919 Princess Ave - Northwest Site Area

Photograph 6: 919 Princess Ave - Southwest Site Area and Adjacent Property

Photograph 7: 1206 & 1208 Walnut Ave Site Area & Adjacent Southeast Properties

Photograph 8: 1206 & 1206 Walnut St Adjacent Northeast Properties

Photograph 9: 1206 & 1208 Walnut St Adjacent Southwest Properties

Photograph 10: 1206 & 1208 Walnut St Adjacent Northwest Properties

Photograph 11: 1206 & 1208 Walnut St Damaged Pipe and Concrete

Photograph 12: 1206 & 1208 Walnut St Damaged Pipe and Concrete Closeup View

Photograph 13: 1206 & 1208 Walnut St Construction Debris

Photograph 14: 1015 Princess Ave Site Gate

Photograph 15: 1015 Princess Ave Site Area

Photograph 16: 1015 Princess Ave Adjacent Northeast Properties

Photograph 17: 1015 Princess Ave Adjacent Northwest Properties

Photograph 18: 1015 Princess Ave Adjacent Southeast Properties

Photograph 19: 1023 & 1025 Princess Ave - Boarded Entrance

Photograph 20: 1023 & 1025 Princess Ave - Site Area

Photograph 21: 1023 & 1025 Princess Ave - Adjacent Northwest Properties

Photograph 22: 1023 & 1025 Princess Ave - Northeast Adjacent Properties

Photograph 23: 1023 & 1025 Princess Ave - Southeast Adjacent Properties

APPENDIX F

QUALIFICATIONS

Andrew W. Zjawin, LSRP
EHS Division Manager

EDUCATION
BS, Environmental Science (Physics), Rutgers University (2005)

PROFESSIONAL REGISTRATIONS
Licensed Site Remediation Professional: NJ (#714446, exp. 6-1-22)

CERTIFICATIONS/TRAININGS
8-Hr. Refresher, Hazwoper, OSHA, (exp. 7-25-22)

Project Management I, Pennoni (2016, no exp.)

40-Hr. Hazardous Waste Site Safety Training, OSHA (2004, no exp.)

PROFESSIONAL AFFILIATIONS
New Jersey Licensed Site Remediation Professionals Association

EXPERIENCE SUMMARY

Mr. Zjawin serves as our EHS Division Manager with nearly 20 years of experience and specializes in environmental investigation and remediation. His experience includes preparation and completion of environmental due diligence reports, preliminary assessments, conducting site and remedial activities at sites subject to the NJDEP Site Remediation Program, ISRA, licensed childcare facilities, schools, brownfield sites, landfills, dry cleaners and various land development projects.

He is experienced with design, oversight and implementation of remedial activities related to contaminated media. He is also highly experienced in investigating and remediating SRP, UST, ISRA, and VI sites in accordance with New Jersey Department of Environmental Protection (NJDEP) rules and regulations. Additionally, he has a focus on removal and treatment of LNAPLs, DNAPLs.

Mr. Zjawin has worked with public, private, non-profit and community association type clients on projects requiring technical knowledge in conducting environmental investigations, remediation and regulatory site closure activities in accordance with the NJDEP Technical Requirements for Site Remediation N.J.A.C. 7:26E. His experience consists of the preparation and completion of environmental regulatory reporting including ASTM Phase I/Phase II Environmental Assessment Reports (ESA), Preliminary Assessment Reports (PAR), Site Investigation Reports (SIR), Remedial Investigation Reports (RIR), Site Investigation/Remedial Investigation/Remedial Action Workplans, Remedial Action Reports (RAR) and Environmental Site Assessments accordance with ASTM International standards, NJDEP Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules N.J.A.C. 7:26C, Tech Rules, and guidance.

REPRESENTATIVE PROJECTS

PROJECT EXPERIENCE PRIOR TO PENNONI

Borough of Merchantville - Downtown Brownfields Redevelopment, Merchantville, NJ (2018)
Project Manager - Provided environmental services which included review of previous reports and data and preparation of a Remedial Investigation (RI) Workplan, remedial cost estimate, and Hazardous Discharge Site Remediation Fund (HDSRF) application related to the Merchantville Boro Downtown Brownfields Redevelopment project. Based on the initial review, site and remedial investigations (SI/RI) were required for several Areas of Concern (AOCs) including but not limited to inactive rail lines, chlorinated solvent groundwater contamination and vapor intrusion (VI). The HDSRF was approved in May 2018; however, prior to commencing the approved workplan, additional funds were requested to prepare an updated Preliminary Assessment (PA) and VI testing due to site and regulatory changes since the previous PA and investigations.

Blonder Tongue Laboratories, Inc. – Old Bridge, Middlesex, NJ (2018)
Project Manager - Provided LSRP oversight for the Industrial Site Recovery Act (ISRA) case which included preparing a Preliminary Assessment (PA) for the site in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E), ISRA (N.J.S.A. 13:1K and N.J.A.C. 7:26B), Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules (N.J.A.C. 7:26C) and applicable guidance. Based on the findings of the PA, site investigation (SI) activities were conducted to confirm / deny the presence of a release from a former hazardous waste storage area and other AOCs. Based on the SI findings, chlorinated groundwater contamination was identified requiring delineation and a VI study due to samples exceeding NJDEPs screening levels. Additional RI was conducted which delineated the vertical and horizontal limits of the plume and determined that VI is not a concern at the site based on a soil gas and indoor air investigation. On-going monitoring of the groundwater contamination was proposed in pursuit of a restricted-use Response Action Outcome (RAO) via monitored natural attenuation (MNA).

Laws & Laws – Cumberland County, Commercial Township, NJ (2017)
Project Manager - Provided LSRP oversight for the remediation of a former gasoline underground storage tank (UST) which was removed from the site but not properly closed. A review of the existing case file and NJDEP correspondence identified the need to investigate groundwater because of the prior removal action. The results of a groundwater investigation conducted in the vicinity of the former UST did not identify contaminants of concern above NJDEPs Ground Water Quality Standards (GWQS), as such, no further action was recommended for the UST and an unrestricted use Response Action Outcome (RAO) was issued for the AOC.

Fellowship House of South Camden – Camden, NJ (2017 – 2018)
Project Manager - Provided LSRP oversight for the site initially to attain Childcare Licensing for the site. The findings of the Preliminary Assessment identified multiple AOCs requiring further investigation. The results of Site and Remedial Investigations determined the site was underlain by historic fill requiring remediation. Due to the existing structure, site features and site use at the time, an Alternative Remedy was proposed for the capping of the site. The NJDEP reviewed and approved the proposed Alternative Remedies, and the remediation was completed via capping and institutional controls. Following issuance of a Remedial Action Permit (RAP) for Soil, a restricted use RAO for the entire site was issued by the LSRP.

Rafael Molina School – Mastery Charter Schools, Camden, NJ (2017 - 2018)
Project Manager - Provided LSRP oversight for the remediation of historic fill at the site. Due to the site use as a school, the on-going building addition and site features, an Alternative Remedy Proposal was prepared and submitted to the NJDEP to remediate historic fill. Upon NJDEP approval of the Alternative Remedy, the engineering caps were installed and documented in a deed restriction for the property in pursuit of a RAP for soil and restricted use RAO.

Camden Waterfront Redevelopment – Preliminary Assessment Report, Camden, NJ (2017 – 2018)
Project Manager - Supported the LSRP of Record in preparing the Preliminary Assessment Reports and remedial action estimates for the Camden Waterfront Redevelopment project which began in 2017 and is currently under construction. The site was formerly occupied by multiple industrial properties from before the turn of the century until the 1990's. Former occupants included the former Ferry Terminal, Campbells Food, lumber yards but mostly consisted of former Radio Corporation of America (RCA) operations during the second half of the 19th century. Prior to the most recent redevelopment, the site was utilized for parking lots to support the nearby attractions. The findings of the PA and subsequent reports identified multiple AOCs requiring additional investigation/remediation, the results of which documented the presence of PCB laden historic fill material, historic fill, chlorinated solvent groundwater contamination, and a "discharge pit" contaminated with chlorinated volatiles and PCBs. Subsequent remedial excavations and chemical / biological amendment injections were conducted to remediate the former discharge pit concurrent with the project build-out. Currently, the site is undergoing redevelopment and engineering control installations as part of the remedial actions. On-going monitoring and maintenance will be conducted to ensure the protectiveness of the remediation.

Lakeside Business Park LLC - 2 Independence Boulevard, Gloucester County, NJ (2017)
Project Manager - provided LSRP services which included preparation of a PA that identified two AOCs, fill material and historic agricultural use, in connection with the site. Based on the PA findings, the site was historically agricultural land until it was operated by a local mine adjacent to the site. Test pits and soil borings were advanced for sample collection to characterize suspect fill material and historically applied pesticides in accordance with NJAC 7:26E and guidance. Analytical results did not identify the presence of targeted compounds at concentrations above NJDEP soil remediation standards as such, a due diligence entire site unrestricted use RAO was issued for the site.

Weequahic Park – Department of Parks, Essex County, NJ (2011)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site.

Branchbrook Park –Department of Parks, Essex County, NJ (2010)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the current and historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site. Additional investigation of site AOCs including historic fill was subsequently conducted based on the PA findings.

PREVIOUS PROJECT EXPERIENCE AT PENNONI FROM JANUARY 2007 TO OCTOBER 2017

Former Pharmaceutical Manufacturing Facility – Remedial Investigation, Bergen County, NJ (2014)
Environmental Scientist - Conducted the remedial investigation of a former pharmaceutical manufacturing site in Bergen County, NJ. The site has operated in the manufacture of fine chemicals and pharmaceutical intermediates since the turn of the century until 2011. Two active ISRA cases are associated with the property with an extensive case history. Mr. Zjawin assisted the LSRP in evaluating the results of previous investigations and historic documents to determine the investigations and regulatory actions necessary for ISRA compliance. The investigation and remediation of select AOCs was conducted by other consultants between 1999-2012 which identified 89 AOCs about the site. AOCs included an open terracotta piping system, wastewater treatment systems, former and active USTs /ASTs, storage areas, production rooms, suspect disposal areas, and groundwater contamination. Additional investigations were conducted by Pennoni that demonstrated delineation of contaminants of concern (COCs) in soil and groundwater. Remedial actions are proposed to remediate a No.6 fuel oil spill prior to implementation of a presumptive remedy and the issuance of an RAO for the industrial establishment. The site structures were demolished in 2015 and the site is slated for redevelopment into a multistory condominium and community park.

Remedial Investigation/Remedial Action Work plan (Brownfield), Camden, NJ (2013)
Environmental Scientist - Prepared a RAWP and Permit applications for the proposed in-situ treatment of a chlorinated solvent groundwater plume originating from an underground vault and other sources. The RAWP proposed off-site delineation of the plume and investigation of a former AST prior to implementation of the in-situ treatment. Previous remedial activities included source removal, chemical injections, and installation of a slurry wall. A negative pressure vapor mitigation system was installed under a portion of the building and is effective in remediating vapor intrusion. Responsibilities included assisting in the design of additional soil and groundwater remedial investigations and the remedial action selection to treat the groundwater contamination.

Publicly Traded Insurance Comp. - Due Diligence/Cost Evaluation, Sites, NJ, CT, & PA (2013)
Environmental Scientist - Provided pre-foreclosure due diligence and risk evaluation of seven industrial and commercial properties for a mutual life-insurance company based in New York City. The project included evaluating sites with significant environmental history and consulting with the Asset Management Team and general counsel. We provided ASTM Phase I's, Preliminary Assessment Reports, and letter reports summarizing remediation cost estimates and regulatory requirements for each of the sites. Regulatory involvement with the properties included state agencies from New Jersey (Industrial Site Remediation Act), Connecticut (Property Transfer Program), and Pennsylvania (Act II). Pennoni continues to work with the client providing consulting services for property transactions in the northeast.

Former Automotive Service/Sales – Preliminary Assessment, Remedial Investigation, &, Union City, NJ (10/12 – 3/13)
Environmental Scientist - Retained to conduct due diligence and the subsequent remediation prior to the transfer of the property. The site operated between the 1930's and 2012 as an automotive sales and service center. The results of the Preliminary Assessment identified three hydraulic lifts requiring additional investigation. During remediation activities, impacted soils were observed in one of the three excavations emanating from a previously unknown UST. Impacted soils were stockpiled, characterized, and properly disposed of off-site. Prior to backfill, post-excavation soil samples were collected and analyzed in accordance with NJDEP regulations and guidance. It was determined that based on the hydrogeological attributes of the underlying formation and evaluation of site data, PAH contamination detected in one post-excavation sample was determined to be limited due to the presence of bedrock on the sidewalls and bottom of the excavation. Furthermore, utilizing compliance averaging, the calculated

average was determined to be below the NJDEP residential soil standard. Based on the results of the investigations, no further action was recommended, and an unrestricted use site-wide RAO was issued by the LSRP.

Seafood Processing Plant – Active Remediation of No. 6 Fuel Oil Release, Cape May, NJ (1/10 – 10/15)
Project Manager, client contact, and Operations/Maintenance Coordinator - Retained to remediate a fuel oil spill that migrated beneath a 65,000-square foot seafood processing plant in Cape May, NJ. A multi-phase extraction (MPX) system was designed to treat free product, soil vapor, and dissolved groundwater contamination with minimal disruptions to site operations. Following three years of active remediation, remedial investigations identified a soil "hot spot" that was subsequently excavated. Post-remediation sampling results confirmed the MPX system successfully remediated extractable petroleum hydrocarbons (EPH) in soil, free product to intermittent occurrences, and decreasing groundwater contaminant trends. Following shutdown, the results of groundwater monitoring and well gauging have indicated the remediation was successful in the reduction of source mass below the site and concentrations of dissolve groundwater contamination. Pennoni is currently preparing the remedial action report and remedial action permit applications in pursuit of a restricted use Response Action Outcome (RAO).

Proposed Daycare - Due Diligence, Phase II and Alternative Analysis, Netcong, NJ (2009)
Associate Scientist - Investigated geotechnical and environmental conditions associated with fill dumped on their property from the adjoining property. Designed a retaining wall that allows the construction of the daycare facility with a useable rear yard; and studied the costs associated with alternatives which would allow the construction of the proposed daycare center to continue. The fill area was delineated utilizing aerial photographs, historic topographic maps, and digital ortho-photography and prior to investigations the property and fill boundary were surveyed and marked. Following due diligence, Pennoni oversaw a test pit investigation of the fill material that identified PCBs and PAHs more than the NJDEP residential soil standards. The results of the investigation successfully delineated the extent of fill material and characterized the contaminants of concern associated with the fill. In addition to the Site Investigation, a Preliminary Assessment (PA) was prepared for the Client in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA identified the fill material as an AOC about the site. Mr. Zjawin conducted field investigations and prepared the PA.

USEPA Superfund Site - Hexavalent Chrome Soil Remedial Action, Clarks Summit, PA (10/05 - 11/06)
Site Manager – Responsible for remedial action of impacted soils and groundwater at a 45-acre USEPA Superfund Site in Pennsylvania. Identified areas of soil contamination were designated into 5-, 10- & 15-foot grids for injection of calcium polysulfide to remediate the hexavalent chromium in soils. The injection points were determined based on depth of contamination and porosity of soils. Duties included coordinating day to day remediation activities between contractors, EPA, PADEP and the client, daily health and safety meetings, oversight of perimeter air monitoring data, data collection of injection volumes and points, liaison to local residences, collecting over 60 post-remediation samples, and operations and maintenance of two wastewater treatment systems. Other duties included oversight of installation of injection points, quarterly groundwater sampling, and weekly drinking water sampling of local residences.

Perth Amboy Housing Authority - Former Middlesex County Vocational Technical School, Perth Amboy, NJ
Environmental Scientist - Conducted the oversight of the abatement of hazardous materials from within the technical school building, oversee the demolition and cut/fill operations, as well as oversee the removal of hydraulic lifts and a UST. The site was impacted with historic fill and a release from a waste oil UST. Following additional RI and groundwater investigations, a restricted use NFA was granted with monitoring requirements of the engineering controls.

Andover County - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA)/Site Investigation (SI) of a County owned maintenance garage and fueling facility with known sources of contamination to establish the site's environmental conditions and identify the source of chlorinated solvents impacting site groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 AOCs about the property. The PA identified the parts washing equipment, floor drain, and septic system as the potential source of chlorinated solvents impacting the subject property.

Soil Remedial Action - Harrison, NJ
Environmental Scientist - Responsibilities included installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; completion of third-party oversight for additional areas of concern on the property; and preparation of a Remedial Investigation and Remedial Action Report. The project was submitted to the NJDEP for a "No Further Action" determination under the New Jersey Cleanup Star Program.

USEPA Superfund Site - Operation & Maintenance of Wastewater Treatment System, Jersey City, NJ
Environmental Scientist - Performed operation and maintenance of a NJPDES N-3 Industrial Wastewater Treatment Plant as part of a multi-million-dollar Hexavalent Chromium remedial action. Approximately 250 gallons a minute were required from the treatment system 24-hours a day.

Wyckoff Board of Education - AHERA Inspections, Management Planner, Wyckoff, NJ
Environmental Scientist - Conducted AHERA three-year Re-Inspections, prepared AHERA 6-month Periodic Surveillance Reports and developed Asbestos Operation and Maintenance Plans for five schools in Wyckoff, NJ.

Phase I Environmental Site Assessments, NJ, NY, PA, FL
Environmental Scientist - Performed Phase I's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities included the acquisition, review, and interpretation of current and historical site information, file reviews, and correspondence with USEPA, PADEP, NJDEP, NYCDEC, and County & City Health Department. Investigations conducted in accordance with published ASTM requirements.

Phase II Environmental Site Assessments, NJ, NY, PA
Environmental Scientist - Performed Phase II's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities include installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; sensitive receptor surveys. Duties also included preparation of quarterly groundwater reports, groundwater contour maps, contaminant isopleths and interpretation of laboratory data.

City of Philadelphia - Aboveground and Underground Storage Tank Installations, Philadelphia, PA
Environmental Scientist - Prepared construction plans and specifications for the installation and upgrading of AST and UST systems at two locations utilized for the storage and dispensing of petroleum products. Researched operational requirements, determined proper site locations, selected equipment and prepared associated civil, mechanical and electrical drawings.

National Paint Manufacturer - Remedial Action, Somerset, NJ
Environmental Scientist - Performed contractor oversight, perimeter air monitoring, impacted soil screening segregation, and sampling at a site in central New Jersey as part of a large remedial action for a national paint manufacturer.

Jersey City - Monthly UST Inspections, Jersey City, NJ
Environmental Scientist - Responsibilities included visual inspection of underground storage tank ("UST") systems at various Jersey City Public Schools facilities. Duties included inspection of fill ports and piping sumps, as well as, verifying the integrity of the various monitoring systems.

Harrison High School - Indoor Air Quality Sampling, Harrison, NJ
Environmental Scientist - Performed indoor air quality sampling activities at the new Harrison High School in Harrison, New Jersey to further assess the extent of on-site impacts. Work was performed consistent with the NJDEP's *Vapor Intrusion Guidance* document and the *Field Sampling Procedures Manual*

Hightstown - Monitoring Well Gauging/O&M of Water Treatment System, Hightstown, NJ
Environmental Scientist - Duties included monthly maintenance of a pump and treatment system for a TCE/PCE groundwater plume. Other duties included monthly monitoring well gauging activities and designing groundwater flow maps.

New Orleans Parish, St. Bernard Parish, and Jefferson Parish - Industrial Hygiene Inspections, New Orleans, LA
Environmental Scientist - Conducted Industrial Hygiene Activities in New Orleans, LA after Hurricanes Katrina and Rita. Collected moisture data and mold observations obtained from building materials within flood impacted and hurricane damaged buildings.

Jersey City Public Schools - Developed Deed Notice, Jersey City, NJ
Environmental Scientist - Assisted in developing a Deed Notice for a Jersey City Public School consistent with NJAC 7:26E. Additional duties included researching previous reports and establishing a delineation of the restricted area per the findings.

Remedial Investigations, Newark, NJ
Lead field technician - Completed remedial investigations for an apartment complex in Newark, New Jersey that was impacted by a #6 oil spill associated with two former 15,000-gallon USTs. To date, approximately 40 soil borings have been advanced, eight monitoring wells have been installed, and eight soil gas probes have been sampled. Soil contamination, groundwater contamination and free phase product are observed to be virtually site wide. In addition, the potential for vapor intrusion is present. Upon completion of the remedial investigations, a Remedial Action Work plan will be prepared to address each impacted medium.

Convalescent Center - Remedial Actions, Trenton, NJ
Lead field technician – Conducted free product recovery (No 6-fuel oil) activities at a convalescent center in Trenton, NJ since late 2006. The product recovery activities consist of the replacement of sorbent socks and direct pumping from two recovery wells using a peristaltic pump and are conducted on a biannual basis. Remedial Action Progress Reports are submitted to the NJDEP on an annual basis.

Town of Collingswood - Remedial Investigation, Collingswood, NJ
Lead field technician – Responsible for the remedial investigation of impacted soil and groundwater associated with an out of service heating oil UST in Collingswood, NJ. Based on the results of the remedial investigations, it was evident that the UST had impacted soil and groundwater on the subject property and an adjacent property. Conducted oversight of the installation of monitoring wells and injection wells for an in-situ chemical oxidation injection program to be implemented on the subject and adjacent properties to remediate the impacted soil and groundwater.

Town of Andover - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA) of a County owned maintenance garage and fueling facility with known sources of contamination under the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions and identify the source of chlorinated solvents identified in site soils and groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 Areas of Concern (AOCs) about the property. The PA also identified the parts washing equipment and floor drains about the source of chlorinated solvents.

Preliminary Assessment/Site Investigation, Netcong, NJ
Environmental Scientist - Conducted a Site Investigation of suspected fill material placed on the subject property by an adjacent property owner. A total of five test pits were installed and eleven soil samples were collected and analyzed. The results of the soil sampling revealed that the soils are in fact non-native fill material and are impacted with PCBs and PAHs. In addition to the Site Investigation, a Preliminary Assessment (PA) was conducted in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified the fill material as an AOC about the property. Remedial investigation is proposed for the fill material.

Parkside Development Area 2

ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT

1500 Baird Boulevard

Camden, NJ 0103

Submitted To:

Parkside Business & Community in Partnership, Inc.
Attn: Bridget Phifer
1487 Kenwood Ave
Camden, NJ 08103

Phase I Environmental Site Assessment Report
PRKSD 25001
August 11, 2025

Victor Mai
Associate Environmental Scientist

Andrew Zjawin, LSRP
Division Manager

Pennoni

EXECUTIVE SUMMARY

On behalf of **Parkside Business & Community in Partnership, Inc.** (Client), Pennoni has performed a Phase I Environmental Site Assessment (ESA) of 1500 Baird Boulevard located in Camden City, New Jersey (subject property or Site). The subject property consists of a vacant two-story residential building. The Site is identified as Block 1274, Lot 14 on the Camden County tax map of the City of Camden. The ESA is being conducted for risk assessment associated with a financial transaction.

Pennoni conducted the ESA in general conformance with the scope and limitations of the ASTM International (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The procedures included in the ASTM E 1527-21 standard comply with the United States Environmental Protection Agency (USEPA) 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

The purpose of the Phase I ESA was to identify recognized environmental conditions (**RECs)**, controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**) in connection with the subject property. Pennoni's Phase I ESA included a review of historical Site documents (e.g. aerial photographs, maps, etc.); a Site reconnaissance; interviews with available Site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete an ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions, conclusions, and supporting documentation. The Phase I ESA for the subject property did not include testing or sampling of materials (e.g., soil, water, air, building materials).

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21 and applicable technical guidance documents. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, and **BERs** in connection with the Site are summarized below.

Pennoni did not identify **RECs, CRECs, or HRECs** in connection with the Subject Property.

Pennoni identified the following **BERs** in connection with the Subject Property:

- **BER-1: Fire Damage**
- **BER-2: Historic Unknown Heating Sources**

Pennoni identified the following **significant data gap** in connection with the Site:

- **Inaccessible Structure Interior**

TABLE OF CONTENTS

Page

1.0 INTRODUCTION 1

1.1 Purpose 1
1.2 Scope of Work 2
1.3 Limitations, Exceptions, Special Terms and Conditions 3
1.4 User Reliance 3

2.0 SUBJECT PROPERTY DESCRIPTION 4

2.1 Site Location and Legal Description 4
2.2 Subject Property Characteristics 4
2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area 5

3.0 USER PROVIDED INFORMATION 6

3.1 Degree of Obviousness 6
3.2 Purpose of the ESA 6

4.0 PHYSICAL SETTING 7

5.0 HISTORICAL RECORDS 9

5.1 Historical Summary 9
5.2 Historical Maps 9
5.3 Historical Aerial Photographs 11
5.4 Property Tax Files 12
5.5 Recorded Land Title Records 13
5.6 Historical Topographical Maps 13
5.7 Local Street Directories 13
5.8 Previous Environmental Reports 14

6.0 REGULATORY AGENCY RECORDS REVIEW 15

6.1 Standard Environmental Record Sources, Federal and State 15
6.1.1 Subject Property 16
6.1.2 Vicinity Properties – Facilities of Potential Concern 16
6.1.3 Orphan Sites 17
6.2 Regulatory Agency File and Records Review 17
6.2.1 New Jersey Department of Environmental Protection 17
6.2.2 United States Environmental Protection Agency 18
6.3 Additional Environmental Records Sources – Regional and Local 18
6.3.1 McRae's Industrial Directory 19

7.0 SITE RECONNAISSANCE 20

7.1 General Observations – Exterior Areas 20
7.2 General Observations – Interior Areas 20
7.3 Hazardous Substances in Connection with Identified Uses 21

7.4 Other Observations 21
7.4.1 Municipal Solid Waste 22
7.5 Polychlorinated Biphenyls 22
7.6 Potential Vapor Migration Pathways 22
8.0 INTERVIEWS 23
9.0 DATA GAPS AND DEVIATIONS 24
10.0 NON-SCOPE CONSIDERATIONS 25
11.0 FINDINGS AND CONCLUSIONS 26
12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE 27
13.0 REFERENCES 28

APPENDICES

Appendix A: Site Figures
Appendix B: Environmental Risk Information Services Report
Appendix C: Supporting Documentation
Appendix D: Photo Log
Appendix E: Qualifications

1.0 INTRODUCTION

Pennoni conducted the Phase I ESA in general conformance with the scope and limitations of the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. The procedures included in the ASTM E 1527-21 standard comply with the USEPA 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The ASTM practice is intended to permit a User (i.e., the party seeking to complete an environmental site assessment of the subject property, in this case, New Jersey Schools Development Authority, to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability (i.e., landowner liability protections or LLPs). The practice does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for LLPs (e.g., continuing obligations not to impede the integrity and effectiveness of activity and use limitations (AULs), the duty to take reasonable steps to prevent releases, or the duty to comply with legally required release reporting obligations).

ASTM E 1527-21 does not include any testing or sampling of materials (e.g., soil, water, air, building materials).

This report presents the findings, opinions, and conclusions, and supporting documentation for the Phase I ESA of the subject property, completed by Pennoni as of the date of this report. Information made available to Pennoni after this date, which would change the conclusions of this report, will be forwarded upon receipt.

1.1 Purpose

The purpose of the ESA was to identify recognized environmental conditions (**RECs**), controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**) in connection with the subject property.

A **REC** is defined as: (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. A *de minimis* condition is not a **REC**.

A **CREC** is defined as a **REC** affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

An **HREC** is defined as a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). An **HREC** is not a **REC**.

A BER is defined as a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of BER issues may involve addressing one or more non-scope considerations.

A *de minimis condition* is a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

1.2 Scope of Work

Pennoni's ESA for the subject property included a review of historical site documents (e.g., aerial photographs, maps, etc.); a site reconnaissance; interviews with available site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete this Phase I ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions conclusions, and supporting documentation as referenced in our Proposal #PRKSD 25001, dated June 30, 2025. The Phase I ESA requirements do not include any testing or sampling of materials (e.g., soil, water, air, building materials).

The environmental professionals responsible for the preparation of this report have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. The report was reviewed by Andrew W. Zjawin, Division Manager of Pennoni, who was supported by various staff, including Victor Mai, Associate Environmental Scientist, also with Pennoni. Andrew W. Zjawin meets the definition of an "Environmental Professional" as defined in the ASTM standard and AAI regulation. The Environmental Professional Statement and Signature are presented in Section 13.0 of this report. Andrew W. Zjawin,

is a New Jersey Licensed Site Remediation Professional (LSRP) and has reviewed this report prior to issuance.

Non-scope considerations as defined in ASTM E1527-21 (e.g., asbestos , biological agents, cultural and historical resources, ecological resources, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, testing of building materials for presence of lead-based paint or polychlorinated biphenyls [PCBs], lead in drinking water, mold, radon, regulatory compliance, wetlands, compliance with AULs, etc.) are considered beyond the scope of standard practice.

1.3 Limitations, Exceptions, Special Terms and Conditions

Pennoni conducted a Phase I ESA of the subject property in general conformance with the scope and limitations of ASTM Standard E1527-21. The assessment of the subject property did not deviate from these standards. Data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products are identified in Section 9.0.

The Phase I ESA is presumed to be valid provided it has been completed less than 180 days prior to the acquisition of the subject property or the date of the intended transaction. Recognizing that the passage of time affects the information provided in the reports; our opinions relating to site conditions are based upon information that existed at the time our conclusions were formulated.

1.4 User Reliance

This report and findings, conclusions, and recommendations contained herein, are furnished for the sole use and benefit of the Client to aid in understanding the environmental condition and potential liabilities of the subject property. This report may not be assigned, quoted, reproduced, relied upon, or otherwise used without the express prior written consent of Pennoni.

All documents prepared by Pennoni Associates Inc. are the instruments of service in respect of the project. They are not intended or represented to be suitable for reuse by owner or others on extensions of the project or on any other project.

Any reuse without the written verification or adaptation by Pennoni Associates Inc. for the specific purpose intended will be at owner’s sole risk and without liability or legal exposure to Pennoni Associates Inc. and owner shall indemnify and hold harmless Pennoni Associates Inc. from all claims, damages, losses, and expenses arising out of or resulting therefrom.

2.0 SUBJECT PROPERTY DESCRIPTION

The following tables provide a description of the subject property including its location, general characteristics, and current use. Current uses of adjoining properties and properties in the surrounding area are also described below.

Copies of the topographic and tax maps depicting the subject property are included in **Appendix A.**

2.1 Site Location and Legal Description

The following table summarizes the property location and legal description. The Site Location is shown on **Figure 1** in **Appendix A**.

Property Location and Legal Description	
Site City	Camden
Site County	Camden County
Site State	NJ
Quadrangles	Camden, NJ; Philadelphia, PA
Site Coordinates	-75.09915264° west longitude and 39.93329821° north latitude
Parcel Number	Block 1274, Lot 14

2.2 Subject Property Characteristics

The following table summarizes the general characteristics of the subject property, including its current use and a description of structures, roads, and other improvements (i.e., heating/cooling system, sewage disposal, source of potable water, etc.) on the subject property.

Subject Property Characteristics	
Current Use of the Subject Property	
Site Acreage	0.205 Acres
Site Occupant	Vacant
Site Structure	
Number of Stories	Two stories + Basement

Subject Property Characteristics	
Total Square Footage	~2,500 ft^2
Current Use	Vacant
Construction Date	Circa 1920
Type of Heating	No Heating
Type of Cooling	No Cooling
Site Utilities	
Sanitary Sewer Provider	Delaware No 1 WPCF
Water Service Provider	Camden City WD
Electric Provider	Public Service Electric and Gas Company (PSE&G)
Natural Gas Provider	PSE&G

2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area

Adjoining properties, and properties and roads in the area surrounding the subject property, are identified below.

Current Uses of Adjoining and Surrounding Properties	
Direction	**Current Use**
North	Baird Blvd is adjacent to the north, beyond which lie residential properties.
East	Residential structures are adjacent to the east.
South	Belleview Ave is adjacent to the south, beyond which lie residential properties.
West	Baird Blvd is adjacent to the north, beyond which lie residential properties.

3.0 USER PROVIDED INFORMATION

A User Questionnaire was provided to Parkside Business & Community in Partnership, Inc., the User, on July 24, 2025. On July 28, 2025, a response was provided. Below is a summary of the User responses and a copy of the User Questionnaire is provided in **Appendix C**.

User Provider Information			
Type	**User Provided**	**Issue Identified**	**Comments**
Chain of Title Information	No	No	The User did not provide chain of title information.
Environmental Liens and/or Activity and Use Limitations	No	No	The User has no actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property.
Specialized Knowledge or Experience of the User	No	No	The User has no specialized knowledge or experience in connection with the Site.
Actual User Knowledge	No	No	The User has no actual User knowledge in connection with the Site.
Valuation Reduction for Environmental Issues	No	No	The User is not aware of any environmental issues impacting the
Commonly Known or Reasonably Ascertainable Information	No	No	The User has no commonly known or reasonably ascertainable information to provide.
Purpose of the ESA	No	No	The purpose of this ESA is for risk assessment associated with a financial transaction.

3.1 Degree of Obviousness

Based on their knowledge and experience related to the subject property, the User is not aware of any obvious indicators that point to the presence or likely presence of contamination at the Site.

3.2 Purpose of the ESA

The purpose of this report is for risk assessment associated with a financial transaction.

4.0 PHYSICAL SETTING

The following tables detail the physical setting of the Site.

Physical Setting	
Item	**Description**
Topographic Information/Regional Drainage	
Source(s)	Camden, NJ; Philadelphia, PA 7.5-minute United States Geological Survey (USGS) Topographic Map
Elevation	34.26 feet above mean sea level
Slope Direction	West
Regional Drainage	Regionally, the area is drained by the Delaware River which is located west of the Site.
Water Migratory Pathways	Local topography slopes in the western direction. Surface water and groundwater, therefore, are expected to migrate from the properties located to the east. Storm drainage and surface water flow is expected to percolate through the permeable Site surfaces.
Underlying Information	
Source	USGS Geology
Description	The underlying formation is determined to be Magothy Formation (Kmg). Magothy Formation consists of fine to very coarse-grained, locally gravelly Quartz sand, clay, and silt. Sand is white and weathers yellow brown or orange brown. Clay and silt weathers to gray, brown, or white. The formation is best exposed and thickest at about 262 feet in the Raritan Bay Area and about 82 feet thick in the southern sheet.
Soil Information	
Source	United States Department of Agriculture-Natural Resources Conservation Service (USDA-NRCS)
Soil Type(s)	Based on the USDA-NRCS survey soil in the site consists of Urban land. The soil is described as "soils in areas of high population density in the largely built environment. These soils can be significantly changed human-transported materials, human-altered materials, or minimally altered or intact “native” soils. Soils in urban areas exhibit a wide variety of conditions and properties and may have impervious surfaces, such as buildings and pavement." The Urban Land on the Site is composed of 95% Urban Land Component and 5% Udorthents.

Physical Setting	
Item	**Description**
Groundwater	
Groundwater Flow Direction	Groundwater is expected to flow to the west, parallel to the surface gradient. Deep groundwater would be expected in the joints and fractures of the underlying formation. Based on sites proximity to the Delaware River to the west, ground water is expected to flow west. However, due to pumping in the area direction is likely to vary. To further evaluate groundwater conditions at the Site, a property-specific hydrogeologic investigation would be necessary.

5.0 HISTORICAL RECORDS

The purpose of consulting historical records is to develop a history of the previous uses of the subject property and surrounding area to identify the likelihood of past uses having led to RECs in connection with the subject property.

ASTM E 1527-21 requires identification of obvious uses of the subject property from the present, back to the subject property's first developed use (including agricultural uses and placement of fill dirt), or back to 1940, whichever is earlier. As such, Pennoni reviewed as many of the standard historical sources (i.e., aerial photographs, fire insurance maps, property tax files, recorded land title records, USGS topographic maps, local street directories, building department records, zoning/land use records, etc.) as were necessary and both reasonably ascertainable and practically reviewable (i.e., publicly available, obtainable from its source within reasonable time and cost constraints). In addition, the historical sources must be determined to be sufficiently useful by the environmental professional.

5.1 Historical Summary

The Site is currently owned by Parkside Business & Community in Partnership Inc., who purchased the Site from Doris Still-Moore and the Estate of Ellen Cream (Deceased) in September 2024.

The residential structure present on the Site was constructed circa 1920. Based on interview with a neighboring residential occupant and visual observation, the structure was severely damaged by a fire; however, no records of the fire or response were identified during this report.

The Site is currently vacant and the residential structure's entryways are boarded off. The Site is located within an area consisting primarily of residential and commercial properties.

5.2 Historical Maps

A historical map (i.e., Sanborn Fire Insurance Maps) inquiry was placed with for the subject property. Fire insurance maps were reviewed for the years 1906, 1923, 1926, 1950, 1977, and 1982. Copies of Fire Insurance Maps are provided in **Appendix B**. A summary of the maps reviewed are provided as follows:

Historic Fire Insurance Maps Review	
Year	**Description**
1906	Site: No features are mapped on the Site.
	Surrounding Area: North and east of the Site is not mapped. Belleview Avenue, Baird Avenue, Kaighns Avenue, Kenwood Avenue, Princess Avenue, and Bradley Avenue are south of the Site. West of the Site includes Langham Avenue and Empire Avenue. The majority of lots to the south and west of the Site have no features mapped on them. Few residential and religious structures are mapped south of the Site.
1923	Site: A residential structure consistent with general layout of the present day structure is mapped on the Site.
	Surrounding Area: North, east, south, and west of the Site consists of residential buildings, commercial buildings, educational buildings, automobiles/garages, and religious structures. The area northeast of the Site is primarily undeveloped.
1926	Site: No significant changes to the Site are observed from the 1923 Fire Insurance Map.
	Surrounding Area: Additional residential and commercial structures are mapped to the north of the Site.
1950	Site: No significant changes to the Site are observed from the 1923 Fire Insurance Map.
	Surrounding Area: Additional religious and school structures are mapped to the east of the Site.
1977	Site: No significant changes to the Site are observed from the 1923 Fire Insurance Map.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1950 Fire Insurance Map.
1982	Site: No significant changes to the Site are observed from the 1923 Fire Insurance Map.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1950 Fire Insurance Map.

5.3 Historical Aerial Photographs

Available aerial photographs were obtained from ERIS, to determine past uses and conditions of the subject property. Aerial photographs were reviewed for the years 1931, 1940, 1951, 1957, 1965, 1973, 1981, 1990, 1995, 2002, 2004, 2005, 2006, 2008, 2010, 2013, 2015, 2017, 2019, 2022, and 2023. Copies of the aerial photographs reviewed by Pennoni are included in **Appendix B**. The following is a summary of the aerial photographs reviewed:

Historic Aerial Photographs	
Year	**Description**
1931	Site: The Site is improved with a residential structure which appears consistent with the present day structure. The quality of the photograph is poor; therefore, specific details are unclear.
	Surrounding Area: West and south of the Site include residential properties. Vacant land is present south of the Site. East of the Site is comprised primarily of woodlands and a body of water. North of the Site includes commercial or residential properties as well as vacant land. A river is also depicted north of the Site.
1940	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional roads and commercial properties are visible to the north of the Site.
1951	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional residential properties have been constructed north and southeast of the Site. Additional roads have been constructed northeast of the Site.
1957 - 1965	Site: No significant changes to the Site can be observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1951 aerial photograph.
1973	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional commercial properties have been constructed near the river north of the Site. The area north of the newly constructed commercial properties, that previously had residential or commercial properties, is now vacant land.

Historic Aerial Photographs	
Year	**Description**
1981 - 1995	Site: No significant changes to the Site observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes can be observed from the 1973 aerial photograph.
2002	Site: No significant changes to the Site observed from the 1931 aerial photograph.
	Surrounding Area: Commercial/residential buildings that were adjacent to the river were deconstructed, leaving vacant land.
2004	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: A commercial building was deconstructed adjacent to the river, leaving vacant land.
2005 - 2017	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 2004 aerial photograph.
2019	Site: No significant changes to the Site can be observed from the 1931 aerial photograph, besides difference in aerial photograph coloration.
	Surrounding Area: Solar panels were constructed north of the Site.
2022	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional commercial structures were constructed north of the Site.
2023	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes can be observed from the 2022 aerial photograph.

5.4 Property Tax Files

Pennoni obtained a current tax map for the subject property from the Camden County website. A copy of the tax map is included as **Figure 2** in **Appendix A**. The subject property was identified as a portion of tax parcel Block 1274, Lot 14.

5.5 Recorded Land Title Records

The current owner of the Site is Parkside Business & Community in Partnership Inc. The Site is a portion of Block 1274, Lot 14, which was purchased through the following deed:

- September 27, 2024 – Parkside Business & Community in Partnership Inc purchases Block 1274, Lot 14 from Doris Still-Moore and the Estate of Ellen Cream (Deceased), recorded in the Camden County Clerk's Office in Book 12686, Page 799.

This deed is provided in **Appendix C**.

5.6 Historical Topographical Maps

Pennoni obtained historic topographical maps from ERIS to review past uses and activities associated with the subject property. Historic topographical maps for the Camden, NJ and Philadelphia, PA quadrangles, which includes the subject property, were reviewed for the years 1891, 1894, 1896, 1898, 1920, 1943, 1949, 1967, 1973, 1984, 1994, 1995, 2014, 2016, 2019, and 2023.

Upon review, the elevation contours and surface feature previously noted were confirmed. No significant changes to the topography of the Site or surrounding areas were observed. No buildings or other significant features are mapped on the Site. No other features or conditions considered materially significant for the purposes of this review were noted in historic topographical maps.

Copies of the historical topographical maps reviewed by Pennoni are included in **Appendix B**.

5.7 Local Street Directories

A local street directory was obtained from ERIS to review past uses and activities associated with the subject property. Pennoni reviewed city directories for the years 1926, 1931, 1940, 1943, 1954, 1959, 1971, 1976, 1980, 1985, 1990, 1995, 2000, 2002, 2008, 2012, 2016, 2020, 2023, and 2024.

The address 1500 Baird Blvd was used for the city Directory Search. Property owners for the evaluated years are identified as follows:

City Directories	
Year	**Description**
1926	1500 Baird Blvd - Fridrich Israel E
1931	1500 Baird Blvd - Borstein Jos
1940	1500 Baird Blvd - Borstein Jos

City Directories	
Year	**Description**
1943	1500 Baird Blvd - Borstein Jos
1954	1500 Baird Blvd - Borstein Meyer
1959	1500 Baird Blvd - Borstein Meyer
1971	1500 Baird Blvd - Cream Arnolo
1976	1500 Baird Blvd - Vacant
1980	1500 Baird Blvd - Mrs A Cream Jr
1985	1500 Baird Blvd - Site not identified
1990	1500 Baird Blvd - Site not identified
1995	1500 Baird Blvd - Site not identified
2000	1500 Baird Blvd - Site not identified
2002	1500 Baird Blvd - Site not identified
2008	1500 Baird Blvd - Site not identified
2012	1500 Baird Blvd - Arnold Cream, Ellen Cream
2016	1500 Baird Blvd - Site not identified
2020	1500 Baird Blvd - Site not identified
2023	1500 Baird Blvd - Site not identified
2024	1500 Baird Blvd - Site not identified

No other suspected Site occupants under different addresses were identified in the search. No occupants with the likely potential to environmentally impact the Site were identified in the City Directory Search.

Copies of the local street directories reviewed by Pennoni are included in **Appendix B**.

5.8 Previous Environmental Reports

Previous environmental reports pertaining to the subject property were not provided by the Client and were not identified from publicly available resources.

6.0 REGULATORY AGENCY RECORDS REVIEW

As part of the ESA for the subject property, Pennoni reviewed both standard and additional environmental record sources for the subject property and surrounding area. Our environmental records review consisted of a review of the following:

- the Environmental Risk Information Services Report (ERIS Report)/ERIS Radius Map Report (ERIS Report) for the subject property provided by ERIS;
- information requested from the United States Environmental Protection Agency (USEPA), Region III; and,
- information requested from the NJDEP

6.1 Standard Environmental Record Sources, Federal and State

Pennoni contracted the services of ERIS to search both state and federal environmental databases to identify potential concerns that may be associated with either the Site and/or surrounding properties. The ERIS Report provided listings, accompanied by a map, of facilities and operations with reported environmental concerns within the ASTM E 1527-21 specified search radius around the subject property.

The federal databases searched by the ERIS Report included the following:

- Federal National Priorities List (NPL) site list;
- Federal Delisted NPL site list;
- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) list;
- Federal CERCLIS No Further Remedial Action Planned (NFRAP) site list;
- Federal Resource Conservation and Recovery Act (RCRA) Corrective Action (CORRACTS) facilities list;
- Federal Treatment, Storage, and Disposal (RCRA TSD) facilities list;
- Federal RCRA (RCRA GEN) generators list;
- Federal Institutional Control/Engineering Control (IC/EC) registries; and
- Federal Emergency Response Notification System (ERNS) list.

The ERIS Report also searched the following state database files:

- State Hazardous Waste Sites (SHWS) list;
- State Solid Waste Facility/Landfill (SWF/LF) site list;
- State Leaking Underground Storage Tank (LUST) site list;
- State Registered Underground and Aboveground Storage Tank (REG UST/AST) site list;
- State Institutional Control/Engineering Control (IC/EC) registries;

• State Voluntary Cleanup Program (VCP) sites list; and

• State Brownfields sites list.

The ERIS Report is presented in **Appendix B**. Complete listings and descriptions of each of the databases searched are included in the ERIS Report.

6.1.1 Subject Property

The Site was not identified on the databases included in the ERIS Report.

6.1.2 Vicinity Properties – Facilities of Potential Concern

Pennoni reviewed vicinity properties as identified in the ERIS Report. Based on the regulatory status, distance and/or location of the properties relative to the subject property, the following significant vicinity properties were identified:

- **(1414 Bellview Ave);** HIS SPILL
    - This property is located approximately 80 feet south-southeast of the Site.
        - The HIS SPILL database identified the property with Case No: 99-12-01-1440-27. This spill is dated December 1, 1999, and is described as a spill of approximately 20 gallons of No. 2 heating oil due to a rotten tank. The case is terminated.
- **(1458 Kaighn Ave);** SPILLS
    - This property is located approximately 500 feet southeast of the Site.
        - The SPILLS database identified the property with Incident ID: 75891. The incident is dated October 23, 2003, and is described as a release of approximately 1 pint of No. 2 heating oil due to overfilling an aboveground storage tank. The incident is terminated.
- **St Bartholomew Parkside Catholic (1725 Park Blvd);** UST, SITE REMEDIATION
    - This property is located approximately 500 feet east-northeast of the Site.
        - The UST database identified this property as PI No: 023075 and PI ID: 81480. The following two USTs formerly existed on this property.
            - 5,000-gallon No. 2 heating oil, installed 01/01/1944 and removed 12/12/2000.

        - 8,000-gallon No. 2 heating oil, installed 01/01/1959 and removed 12/29/1999.

    - The SITE REMEDIATION database identified this property as Site ID: 54160 and PI ID: 023075. Based on review of the NJDEP Dataminer website, all activities associated with this case are closed or terminated.

- **St Bartholomew Catholic School (1725 Park Blvd);** NJEMS
    - This property is located approximately 500 feet east-northeast of the Site.
        - The NJEMS database identified this property as Site ID: 54160.
- **Boys & Girls Club of Camden County (1725 Park Blvd);** NJEMS, SITE REMEDIATION
    - This property is located approximately 500 feet east-northeast of the Site.
        - The NJEMS database identified this property as Site ID: 378481.
        - The SITE REMEDIATION database identified this property as Site ID: 378481 and PI ID: 469283. According to the NJDEP Dataminer website, the activity associated with this property is closed as of 2010. No reports or other documents were available for review.

Based on the locations relative to the Site and status of the regulatory cases, no impacts to the Site are expected from the surrounding properties.

6.1.3 Orphan Sites

The unfiltered ERIS Report identified 24 orphan sites, or sites which could not be mapped due to inadequate address information. Based on a review of the orphan sites summary, the listings do not present a risk to significantly impact the Site.

6.2 Regulatory Agency File and Records Review

6.2.1 New Jersey Department of Environmental Protection

Pennoni submitted online requests to the NJDEP for information regarding environmental concerns at the subject property. The following table summarizes the request submitted to the NJDEP.

Department of Environmental Protection Records Request		
Agency	**Date of Request**	**Agency Response**
NJDEP Open Public Records Act (OPRA)	July 16, 2025	Pennoni received a response from the NJDEP on July 17, 2025, indicating the Department had no responsive records. A copy of the record request correspondence is included in **Appendix C**.

In addition, Pennoni accessed the NJDEP Dataminer website on July 30, 2025, to review information available for the subject property. The Site was not identified.

6.2.2 United States Environmental Protection Agency

A request was submitted online to the United States Environmental Protection Agency (USEPA), *MyPropertyInfo* website, on July 16, 2025, to search federal files for any information regarding the subject property, and any instances of illegal waste discharges, Notices of Violations, and the current regulatory status of the subject property.

No records related to this inquiry were identified for the Site. A copy of the inquiry is contained in **Appendix C** of this report.

6.3 Additional Environmental Records Sources – Regional and Local

Additional Environmental Records Sources – Regional and Local			
Records Source	**Date of Records Request**	**Method of Request**	**Findings**
Camden County	July 16, 2025	Email	Camden County responded to the request on July 21, 2025, stating that they possess no pertinent records. A copy of the correspondence is available in **Appendix C**.

Additional Environmental Records Sources – Regional and Local			
Records Source	**Date of Records Request**	**Method of Request**	**Findings**
City of Camden	July 16, 2025	Email	The City of Camden responded to the request on July 28, 2025, stating that they possess no pertinent records. A copy of the correspondence is available in **Appendix C**.
Camden Fire Department	July 25, 2025	Mail	On July 25, 2025, Pennoni requested that the City of Camden forward the OPRA request to the fire department due to a lack of submission method from the fire department. The Camden Fire Department responded to the request on July 28, 2025, stating that there are no files on record for the subject property. A copy of the request is available in **Appendix C**.

6.3.1 McRae's Industrial Directory

Historic and present Site operations utilizing significant amounts of hazardous materials have not been identified. Sufficient historic resources were available to identify the historic Site operations. No industrial operations were conducted on the Site. Therefore, review of the industrial directory is not needed at this time.

7.0 SITE RECONNAISSANCE

Pennoni personnel completed an inspection of the subject property on July 28, 2025 to visually inspect the property for evidence of **RECs** and **BERs**. Victor Mai of Pennoni met with Mr. John Bond, Project Manager of Parkside business & Community in Partnership, Inc., prior to inspecting the Site. Details of the Site are shown on **Figure 3** in **Appendix A**. Photographs of the significant features observed during the Site visit are provided in **Appendix D**.

Methodology and Limiting Conditions	
Personnel	Victor Mai
Site Inspection Date	July 28, 2025
Methodology	The Site was observed by walking the surveyed property line.
Limiting Conditions	The interior of the structure could not be inspected due to unsafe conditions and the entryways being boarded off.

7.1 General Observations – Exterior Areas

The Site is currently improved with a vacant, fire-damaged residential structure. A concrete ramp on the west side of the structure provides access to the basement. The entryways are boarded off to prevent access to interiors. Exterior areas are sparsely vegetated. Municipal waste was observed diffusely throughout the Site. No hazardous materials were observed on the Site.

No RECs or BERs were observed in the exterior areas of the Site.

7.2 General Observations – Interior Areas

The Site is improved with a vacant two-story residential structure with basement. This structure was inaccessible due to the entryways being boarded and was deemed unsafe for entry. According to the Site escort, Mr. Bond, no storage tanks or other environmentally significant features are present in the structure. Interview with residential neighbors and visual inspection indicated that the structure has been severely damaged by a fire. No record of the fire or response was identified during this report. The presence of a past fire and lack of documentation constitutes a **BER**. Inspection by Pennoni would need to be conducted to evaluate the presence of RECs or BERs in the structure. Therefore, the lack of interior inspection constitutes a **significant data gap.**

7.3 Hazardous Substances in Connection with Identified Uses

Based on the residential occupancy, it is possible that heating oil was utilized historically by the residential structures. However, no evidence of heating oil tanks existing on the Site was identified during this report. No other hazardous substances are anticipated to have been used in significant quantities based on the historic Site operations.

7.4 Other Observations

Based on the Site reconnaissance, review of records, and historical usage of the subject property, Pennoni has identified the following conditions that may impact future development of the Site or present the potential for future environmental liability.

Other Observations	
Stains or Corrosion	Not Observed
Pits, Ponds or Lagoons	Not Observed
Stained Soil or Pavement	Not Observed
Stressed Vegetation	Not Observed
Fill Material	Not Observed
Municipal Solid Waste	Observed
Regulated Waste Disposal	Not Observed
Biomedical Waste Disposal	Not Observed
Waste Water Discharge History & Process Waste Streams	Not Observed
Wells	Not Observed
Septic Systems	Not Observed
Historic Agricultural Activity	Not Observed
Odors	Not Observed
Pools of Liquid	Not Observed
Drums/Containers	Not Observed
Unidentified Chemicals	Not Observed
Rail lines, Rail Spurs & Rail Sidings	Not Observed
Floor Drains & Sumps	Not Observed
Storage Tanks	Not Observed
Stormwater Collection & Drainage Systems	Not Observed
Loading or Transfer Areas	Not Observed
Discolored or Other Spill Areas	Not Observed
Compressor Vent Discharges	Not Observed
Non-Contact Cooling Water	Not Observed
Process Area Sinks and Piping which Receive Process Waste	Not Observed
Roof Leaders when Process Operations Vent to the Roof	Not Observed

7.4.1 Municipal Solid Waste

Municipal solid waste was observed throughout the exterior of the Site. No hazardous materials were observed on the Site.

7.5 Polychlorinated Biphenyls

Polychlorinated biphenyls (PCBs) are a class of compounds that were developed in the 1930s and became widely used in industry from the mid-1900s to the late 1970s. The flame resistance of PCBs made them ideal for use in electrical equipment and they did not break down or react with other chemicals, even under extreme conditions of high temperature and pressure. PCBs were commonly used, therefore, in hydraulic fluids, lubricating oils, and transformers, electric motors, switches, and capacitors (including fluorescent lighting ballasts), as well as in paints, plastics, and other household items.

Because PCBs persist in the environment and, because they are fat-soluble, they bio-accumulate in the food chain, the elimination of PCBs from distribution in commerce was mandated in federal legislation in the late 1970s. For economic reasons, however, the use of PCBs in existing equipment was allowed to continue for the useful or normal life of the equipment, as long as specific conditions were met. At present, many industrial facilities continue to rely upon PCB-containing equipment and transformers, while many commercial and residential structures continue to use lighting fixtures, switches, and other articles that contain some level of PCBs.

No transformers, capacitors, elevators, hydraulic equipment, or other common PCB-containing features were observed on the Site. Therefore, impacts relative to PCBs are not anticipated on the Site.

7.6 Potential Vapor Migration Pathways

Pennoni conducted a limited visual inspection throughout the buildings to determine the potential for subsurface vapors to enter the subject property structures. A Tier 1 Vapor Encroachment Screening (VES) for the subject property pursuant to ASTM E2600-15 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions was not performed.

Based on review of NJ-GeoWeb, no groundwater Classification Exception Areas are located within 100' of the Site boundary. No significant amounts of chemicals with the potential to cause volatile organic compound contamination to the Site have been identified; however, information regarding the past heating methods and potential oil tanks is unknown. For these reasons, vapor encroachment is not a concern for the Site; however, if future investigations identify oil tanks in connection with the Site, further evaluation of vapor encroachment should be conducted.

8.0 INTERVIEWS

Pennoni conducted the following interviews in relation to the Site.

Interviews		
Title	**Contact**	**Comments**
Key Site Manager	John Bond, Project Manager for Parkside Business & Community in Partnership, Inc.	To the best of Mr. Bond's knowledge, there have been no adverse environmental conditions on the subject property. Mr. Bond informed Pennoni that he is not aware of any heating oil tanks on the Site.
Past Owners, Operators, Occupants, and Neighbors	Not Disclosed	A neighboring residential occupant stated that a fire had severely damaged the interior of the Site structure.
Environmental Professionals	Not Applicable	No Environmental Professional associated with the subject property was interviewed at the time of the assessment.

9.0 DATA GAPS AND DEVIATIONS

According to the Standards and Practices for All Appropriate Inquiries, Phase I Environmental Site Assessments must identify data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products, and controlled substances on the subject properties and to explain the significance of these data gaps. The following issues represent instances when either the investigation was hindered in some way, or where some issue was identified as a potential for concern but insufficient information was available to draw a conclusion or rule out that the issue did not represent a recognized environmental condition.

No property valuation was provided for review; however, the Client stated that the purchase price/loan amount for the Site reasonably reflects the fair market value. Therefore, Pennoni does not consider this a significant data gap.

Pennoni was unable to interview former owners of the subject property; however, the previous uses of the subject property are documented in the historical sources reviewed by Pennoni. Therefore, Pennoni does not consider this data gap to be a significant constraint on our ability to provide an opinion regarding RECs on the subject property.

The interior of the residential structure was unable to be inspected due to the entryways being boarded up and unsafe structural conditions. Based on exterior visual observation and interview with a residential neighbor indicates that a fire severely damaged the structure; however, the interior damage could not be evaluated. The Site escort, Mr. Bond, stated that there are no heating oil tanks in the structure; however, inspection by Pennoni would be required to confirm this. Therefore, the lack of interior inspection **is considered a significant data gap**.

10.0 NON-SCOPE CONSIDERATIONS

Pennoni reviewed available information regarding the following non-scope considerations.

Substances that are outside the scope of this practice (for example, emerging contaminants that are not hazardous substances under the CERCLA) may be regulated under state law and may be federally regulated in the future.

Historically, many production processes may have included the use of per- and polyfluoroalkyl substances (PFAS), including but not limited to metal plating applications, particularly chrome plating processes, soap/ cleaning product manufacturing, industrial cleaners, textile manufacturers, car washes, printing, plastic/resin manufacturing. No operations were identified on the Site which likely included the manufacturing or use of PFAS (in addition to perfluorooctanoic acid/perfluorooctane sulfonate (PFOA/PFOS)); however, a reported fire which was extinguished at the Site had no available records to detail the source of the fire suppression used (i.e., water or aqueous film-forming foam (AFFF)). AFFF is known to contain PFAS which can contaminate a property if used. However, it's likely that water was used since the property was residential and fire foams are typically reserved for use in chemical / industrial fires. Due to the unknown fire suppression utilized to extinguish the fire, this is identified as a **BER** in connection with the Site.

Except for PFOA and PFOS, the remaining PFAS are not a listed as a hazardous substance under CERCLA nor are they a petroleum product; therefore, the assessment of the potential use of the remaining PFAS at the subject property is considered a non-scope consideration with respect to the Phase I ESA.

The remaining non-scope considerations as defined in ASTM E1527-21 are considered beyond the scope of standard practice and not included in this contract.

11.0 FINDINGS AND CONCLUSIONS

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, **BERs,** and **significant data gaps** in connection with the Site are summarized below.

Pennoni did not identify any **RECS, CRECs or HRECs** in connection with the Subject Property.

Pennoni identified the following **BERs** in connection with the Site:

BER-1: Fire Damage – Based on visual inspection and interview with a residential neighbor, the Site structure was severely damaged by a fire. The interior of the structure could not be inspected due to the entryways being boarded off and the unsafe conditions caused by the fire and aging infrastructure. No documentation of the fire was identified through publicly available resources and the Camden Fire Department stated they have no records for the Site. The date of the incident, extent of the damage, and other significant details are unknown.

Fire has the potential to deposit polycyclic aromatic hydrocarbons, metals, dioxins, furans, and other contaminants to Site material. Depending on the nature of the fire, AFFF could have been used in firefighting efforts. AFFF is known to contain PFAS, which has the potential to contaminate Site media. However, it's likely that water was used since the property was residential and fire foams are typically reserved for use in chemical / industrial fires. For these reasons, the fire damage is considered a **BER**.

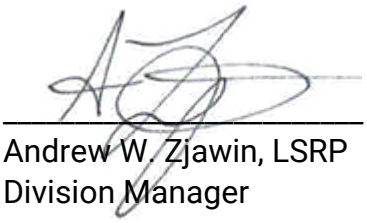
BER-2: Historic Unknown Heating Sources – The residential structure on the property was constructed circa 1920. The heating source for this structure is unknown. Based on the date of construction, it is likely that they initially utilized coal; however, the source could have changed to fuel oil or natural gas during later years. No evidence of USTs was observed during Site reconnaissance; however, heating oil USTs and/or ASTs could potentially exist on the Site as no records of tank removals were obtained from local / regional records requests for this Site. The potential presence of former heating sources at the Site constitutes a **BER**.

Pennoni identified the following **significant data gap** in connection with the Site:

Inaccessible Structure Interior – The interior of Site structure was unable to be inspected during the Site inspection due to the entryways being boarded up and unsafe building conditions resulting from age and fire damage.

12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE

I declare that, to the best of my professional knowledge and belief, I meet the definition of an "environmental professional" as defined at 40 C.F.R. §312.10. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 C.F.R. Part 312.



Andrew W. Zjawin, LSRP
Division Manager

Qualifications are provided in **Appendix E**.

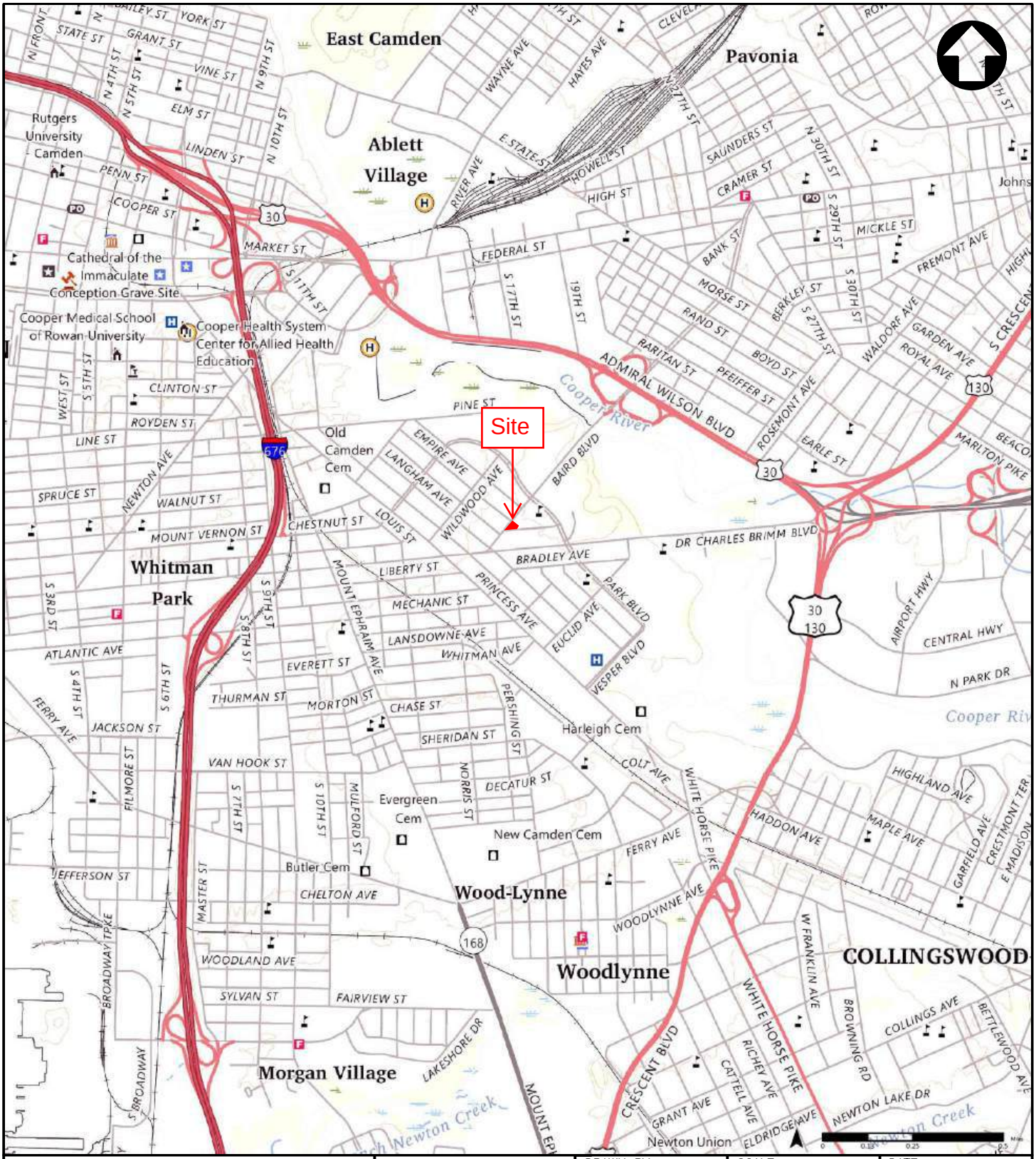
13.0 REFERENCES

The following documents, publications, maps, etc. were used as source materials for this Phase I Environmental Site Assessment:

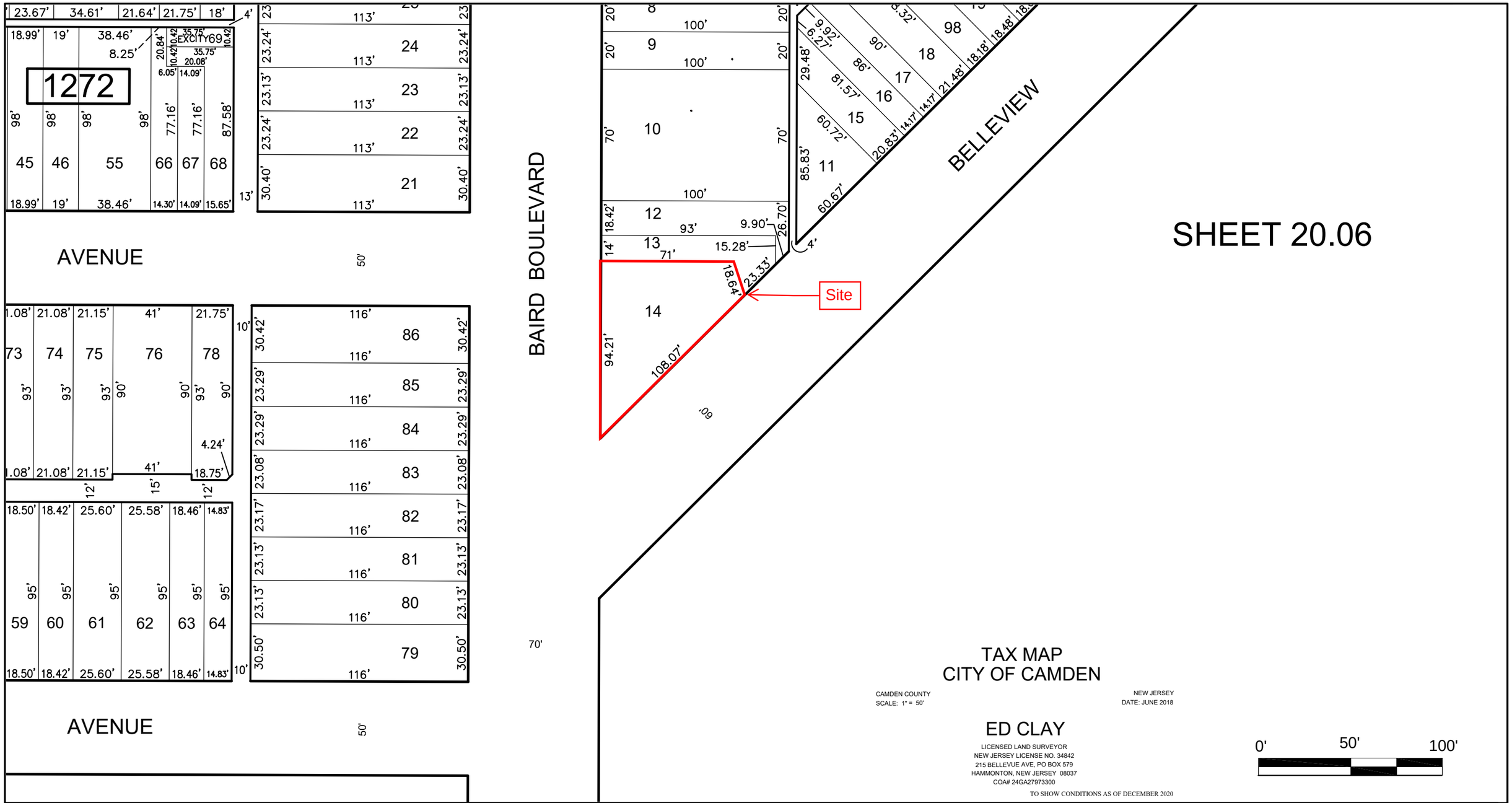
- USEPA 40 CFR Part 312 Standards and Practices for All Appropriate Inquiries; Final Rule, November 1, 2005, amended September 15, 2017.
- ASTM Standards on Environmental Site Assessments for Commercial Real Estate (E 1527-21), Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, 2021.
- Camden, NJ and Philadelphia, PA quadrangles, USGS, 7.5 minute topographic quadrangle, 2023.
- Wetlands Online Mapper website published by the United States Fish and Wildlife Service. Available on-line at: http://wetlandsfws.er.usgs.gov/wtlnds/launch.html
- Web Soil Survey website published by the United States Department of Agriculture Natural Resources Conservation Service (USDA-NRCS). Available on-line at: http://websoilsurvey.nrcs.usda.gov/app/
- Database Report, Report No. 25071601821, July 17, 2025, obtained from Environmental Risk Information Services.
- Fire Insurance Maps, Report No. 25071601821, July 17, 2025, obtained from Environmental Risk Information Services.
- Historical Aerial Photographs, Report No. 25071601821, July 21, 2025, obtained from Environmental Risk Information Services.
- Physical Setting Report, Report No. 25071601821p, July 17, 2025, obtained from Environmental Risk Information Services.
- City Directory, Report No. 25071601821, July 21, 2025, obtained from Environmental Risk Information Services.
- Topographic Maps, Report No. 25071601821, July 17, 2025, obtained from Environmental Risk Information Services.

APPENDIX A

SITE FIGURES



Pennoni Pennoni Associates Inc. Engineers • Surveyors • Planners Landscape Architects 515 Grove Street, Suite 1B • Haddon Heights, NJ 08035 T 856.547.0505 • F 856.547.9174	ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATES; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM	DRAWN BY: VM	SCALE: As Shown	DATE: 7/29/2025
		CHECKED BY: AZ	TAX MAP No.	
		JOB No. PRKSD25001	SKETCH No.	
Site Location Map				Figure 1
1500 Baird Blvd, Camden, NJ 08103				



SHEET 20.06

TAX MAP
CITY OF CAMDEN

CAMDEN COUNTY
SCALE: 1" = 50'

NEW JERSEY
DATE: JUNE 2018

ED CLAY
LICENSED LAND SURVEYOR
NEW JERSEY LICENSE NO. 34842
215 BELLEVUE AVE, PO BOX 579
HAMMONTON, NEW JERSEY 08037
COA# 24GA27973300

TO SHOW CONDITIONS AS OF DECEMBER 2020

0' 50' 100'

Pennoni Associates Inc.
Engineers • Surveyors • Planners
Landscape Architects
515 Grove Street, Suite 1B • Haddon Heights, NJ 08035
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DRAWN BY:	SCALE:	DATE:
VM	1" : 50'	7/29/2025
CHECKED BY: AZ	TAX MAP No.	
JOB No. PRKSD25001	SKETCH No.	

Site Tax Map

1500 Baird Ave, Camden, NJ 08103

Figure 2

Pennoni Associates Inc.
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DRAWN BY: VM	SCALE: 1" : 20'	DATE: 7/29/2025
CHECKED BY: AZ	TAX MAP No.	
JOB No. PRKSD25001	SKETCH No.	

Site Detail Map

1500 Baird Avenue, Camden, NJ 08103

Figure 3

APPENDIX B

ENVIRONMENTAL RISK INFORMATION SERVICES REPORT

Pennoni

DATABASE REPORT

Project Property:	*PRKSD25001 - Area 2* *1500 Baird Blvd* *Camden NJ 08103*
Project No:	*PRKSD25001*
Report Type:	*Database Report*
Order No:	*25071601821*
Requested by:	*Pennoni Associates Inc.*
Date Completed:	*July 17, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....2
Executive Summary.....3
Executive Summary: Report Summary.....4
Executive Summary: Site Report Summary - Project Property.....8
Executive Summary: Site Report Summary - Surrounding Properties.....9
Executive Summary: Summary by Data Source.....47
Map.....89
Aerial.....92
Topographic Map.....93
Detail Report.....94
Unplottable Summary.....571
Unplottable Report.....573
Appendix: Database Descriptions.....586
Definitions.....603

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Executive Summary

Property Information:

Project Property:		*PRKSD25001 - Area 2* *1500 Baird Blvd Camden NJ 08103*
Project No:		*PRKSD25001*
Coordinates:		
	Latitude:	*39.93329821*
	Longitude:	*-75.09915264*
	UTM Northing:	*4,420,358.72*
	UTM Easting:	*491,528.13*
	UTM Zone:	*UTM Zone 18S*
Elevation:		*34 FT*

Order Information:

Order No:	*25071601821*
Date Requested:	*July 16, 2025*
Requested by:	*Pennoni Associates Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	**1**	-	**1**
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	**1**	-	**1**
CERCLIS NFRAP	Y	0.5	0	0	0	**1**	-	**1**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	**1**	**2**	**3**
RCRA TSD	Y	0.5	0	0	0	**1**	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA NON GEN	Y	0.25	0	0	**4**	-	-	**4**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	**1**	**1**	-	**2**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
TANK AIR PERMIT	Y	0.25	0	0	0	-	-	0
HIST FILL	Y	0.25	0	0	0	-	-	0
DELISTED SRP	Y	0.5	0	0	0	**6**	-	**6**
SHWS	Y	1	0	**2**	**5**	**31**	**114**	**152**
DSHW	Y	1	0	0	0	**6**	**31**	**37**
SITE REMEDIATION	Y	0.5	0	**5**	**15**	**47**	-	**67**
RE EVAL	Y	1	0	0	0	**1**	**1**	**2**
SWF/LF	Y	0.5	0	0	0	**1**	-	**1**
NON OLF	Y	0.5	0	0	0	0	-	0
INCINERATORS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	0	**2**	-	**2**
UST REM	Y	0.5	0	0	**1**	**4**	-	**5**
HIST LUST	Y	0.5	0	0	**2**	**9**	-	**11**
DELISTED LST	Y	0.5	0	**2**	**2**	**12**	-	**16**
DELIST STR	Y	0.5	0	0	0	**2**	-	**2**
UST	Y	0.25	0	**2**	**6**	-	-	**8**
DELISTED TNK	Y	0.25	0	0	0	-	-	0
MAJOR FAC	Y	0.5	0	0	0	**1**	-	**1**
DEED	Y	0.5	0	**1**	**1**	**4**	-	**6**
CEA	Y	0.5	0	**1**	**1**	**7**	-	**9**
PUB FUNDED	Y	1	0	0	0	**1**	0	**1**
BROWNFIELDS	Y	0.5	0	**1**	**2**	**11**	-	**14**
BFLD DEV	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	**1**	**5**	-	**6**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	**2**	-	-	-	**2**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	**1**	0	**4**	-	**5**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	**1**	0	**1**	**2**
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
State								
SPILLS	Y	0.125	0	**6**	-	-	-	**6**
HIS SPILL	Y	0.125	0	**6**	-	-	-	**6**
ALL SITES	Y	0.25	0	**10**	**30**	-	-	**40**
CHROMATE	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
ISRA	Y	0.5	0	0	0	**8**	-	**8**
PDES	Y	0.25	0	0	**1**	-	-	**1**
NJEMS	Y	0.25	0	**6**	**27**	-	-	**33**
PFAS DGW	Y	0.5	0	0	0	0	-	0
PFAS DSW	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			0	**45**	**102**	**168**	**149**	**464**

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	CAMDEN CITY	BAIRD BLVD CAMDEN CITY NJ 08103 ***Registry ID:*** 110040394392	NNW	0.01 / 32.20	0	94
2	HIS SPILL		1414 BELLVIEW AVE CAMDEN NJ 08104 ***Case No:*** 99-12-01-1440-27	SSE	0.02 / 83.37	0	94
3	FINDS/FRS	COOPER MEDICAL CENTER	UNKNOWN CAMDEN NJ 00000 ***Registry ID:*** 110041517016	WNW	0.02 / 91.15	0	95
3	PFAS IND	COOPER MEDICAL CENTER	CAMDEN NJ	WNW	0.02 / 91.15	0	96
4	ALL SITES	OLAVARRIA CONTRACTORS LLC	1428 BAIRD BLVD Camden City NJ 08103	SW	0.02 / 98.58	-3	97
5	SPILLS		1454 Belleview Ave Camden City NJ 08101 ***Incident ID | Incident Date | Incident Status:*** 10/2/2023 | Terminated	E	0.07 / 363.05	5	97
6	ALL SITES	AMERICAN TRAINING CENTER	1709 PARK BLVD Camden City NJ 08103	ENE	0.08 / 399.96	9	98
7	NJEMS	WITE DAVID W JR	1249 LANGHAM AVE CAMDEN NJ 08103	W	0.08 / 403.22	-12	98
7	ALL SITES	WITE JR DAVID W	1249 LANGHAM ST Camden City NJ 08103	W	0.08 / 403.22	-12	98
8	HIS SPILL		1247 LANGHAM AVE CAMDEN NJ ***Case No:*** 93-1-15-1226-43	W	0.08 / 409.68	-14	98
9	SHWS	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	W	0.08 / 413.74	-11	99
9	SPILLS		1262 KENWOOD AVE Camden City NJ 08103 ***Incident ID | Incident Date | Incident Status:*** 309767 | 4/30/2009 | Terminated	W	0.08 / 413.74	-11	100

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
9	NJEMS	1262 KENWOOD AVENUE	1262 KENWOOD AVE CAMDEN NJ 08103	W	0.08 / 413.74	-11	101
9	SITE REMEDIATION	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	W	0.08 / 413.74	-11	101
10	HIS SPILL		PARK BLVD BAIRD BLVD CAMDEN NJ ***Case No:*** 92-11-23-1334-04	NE	0.08 / 441.08	8	101
10	HIS SPILL		BAIRD & PARK BLVD CAMDEN NJ ***Case No:*** 92-11-23-1349-52	NE	0.08 / 441.08	8	102
10	HIS SPILL		PARK & BAIRD AVE CAMDEN NJ ***Case No:*** 91-6-11-2251-52	NE	0.08 / 441.08	8	103
10	UST	CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103 ***PI No:*** 030002 ***Ust Profile Status:*** Inactive	NE	0.08 / 441.08	8	104
10	ALL SITES	CAMDEN BOARD OF ED CAMDEN SR HIGH VO TECH	BAIRD AVE & PARK AVE Camden City NJ 08103	NE	0.08 / 441.08	8	105
10	SITE REMEDIATION	CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	NE	0.08 / 441.08	8	105
10	ALL SITES	CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08103	NE	0.08 / 441.08	8	105
10	ALL SITES	CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08101	NE	0.08 / 441.08	8	106
10	ALL SITES	CAMDEN CITY BD OF ED CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08101	NE	0.08 / 441.08	8	106
10	SPILLS		BAIRD BLVD//PARK BLVD Camden City NJ 08103 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 670130 | 3/23/2018 | Continuous	NE	0.08 / 441.08	8	106
11	ALL SITES	EASTSIDE BUILDERS	1689 PARK BLVD Camden City NJ 08049	NNE	0.09 / 476.33	9	107

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
12	UST	ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	ENE	0.09 / 488.02	8	107
			PI No: 023075 ***Ust Profile Status:*** Inactive				
12	NJEMS	ST BARTHOLOMEW CATHOLIC SCHOOL	1725 PARK BLVD CAMDEN NJ 08103	ENE	0.09 / 488.02	8	110
12	NJEMS	BOYS & GIRLS CLUB OF CAMDEN CNTY	1725 PARK BLVD CAMDEN NJ 08103	ENE	0.09 / 488.02	8	111
12	SITE REMEDIATION	ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	ENE	0.09 / 488.02	8	111
12	SITE REMEDIATION	BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	ENE	0.09 / 488.02	8	111
13	SPILLS		1250 Kenwood Ave Camden City NJ 08103	W	0.09 / 490.20	-13	111
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 2/17/2025	Terminated			
14	SPILLS		1458 KAIGHN AVE Camden City NJ 08103	SE	0.09 / 501.33	3	112
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 75891	10/23/2003	Terminated		
15	DELISTED LST		1700 PARK AVENUE Camden City NJ 08103	NE	0.10 / 504.63	9	113
16	HIS SPILL		1690 PARK BLVD CAMDEN NJ	NNE	0.10 / 526.05	8	113
			Case No: 96-6-29-1101-13				
16	SPILLS		1690 PARK BLVD Camden City NJ	NNE	0.10 / 526.05	8	114
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 188639	5/24/2006	Terminated		
17	CEA	Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	NE	0.10 / 549.73	12	115
18	DEED	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	NE	0.10 / 549.73	12	116
19	NJEMS	ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE CAMDEN NJ 08101	SSW	0.11 / 566.28	-5	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
19	ALL SITES	ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE Camden City NJ 08101	SSW	0.11 / 566.28	-5	133
19	ALL SITES	VEHICLE LOCATION	1375 KENWOOD AVENUE Camden City NJ 08102	SSW	0.11 / 566.28	-5	133
20	DELISTED LST		1222 LANGHAN AVE Camden City NJ	WNW	0.11 / 577.49	-15	133
21	BROWNFIELDS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	N	0.12 / 644.64	2	134
21	SHWS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	N	0.12 / 644.64	2	135
21	NJEMS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD CAMDEN CITY NJ 08103	N	0.12 / 644.64	2	135
21	SITE REMEDIATION	PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	N	0.12 / 644.64	2	135
22	NJEMS	COPES MELVIN	1235 KENWOOD AVE CAMDEN NJ 08102	W	0.13 / 709.07	-16	136
22	ALL SITES	MELVIN COPES	1235 KENWOOD AVE Camden City NJ 08102	W	0.13 / 709.07	-16	136
23	NJEMS	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE CAMDEN NJ 08103	S	0.15 / 768.32	0	136
23	SITE REMEDIATION	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	S	0.15 / 768.32	0	136
24	NJEMS	CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD & KAIGHN AVE & BAIRD AVE CAMDEN NJ 08103	ESE	0.15 / 798.56	6	137

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	ALL SITES	COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD KAIGHN AVE BAIRD AVE Camden City NJ 08103	ESE	0.15 / 798.56	6	137
25	NJEMS	LITTLE SMILING FACES DAY CARE CENTER	1340 KAIGHN AVE CAMDEN NJ 08104	WSW	0.15 / 808.30	-15	137
26	NJEMS	WHITES CONTRACTING	1419 KENWOOD AVE CAMDEN NJ 08103	S	0.16 / 831.83	2	137
26	ALL SITES	WHITES CONTRACTING	1419 KENWOOD AVE Camden City NJ 08103	S	0.16 / 831.83	2	138
27	RCRA VSQG	CAMDEN CITY SCHOOL DISTRICT	1700 PARK BLVD CAMDEN HIGH SCHOOL CAMDEN NJ 08103 ***Handler ID* | *Recycler Activity?:*** NJD986631067 | NO	NNE	0.16 / 852.12	21	138
27	UST	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 Park Boulevard Camden City NJ 08103 ***PI No:*** 030001 ***Ust Profile Status:*** Inactive, Inactive	NNE	0.16 / 852.12	21	141
27	NJEMS	CAMDEN CITY SCHOOL DISTRICT CAMDEN HS & VO TECH	1700 PARK BLVD & BAIRD AVE CAMDEN NJ 08103	NNE	0.16 / 852.12	21	148
27	SHWS	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	NNE	0.16 / 852.12	21	148
27	SITE REMEDIATION	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	NNE	0.16 / 852.12	21	149
27	ALL SITES	CAMDEN HIGH SCHOOL CAMPUS	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	21	149
27	SITE REMEDIATION	PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	21	149
27	ALL SITES	NJ SCHOOLS DEV AUTH @ CAMDEN HIGH SCHOOL	1700 PARK BLVD Camden City NJ 08102	NNE	0.16 / 852.12	21	149

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
27	ALL SITES	Camden High School & Vocational Complex	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	21	150
27	ALL SITES	CAMDEN HIGH SCHOOL DEMOLITION	1700 Park Boulevard Camden City NJ 08103	NNE	0.16 / 852.12	21	150
27	UST REM	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ ***PI No:*** 030001 ***Activity No:*** LSR170001	NNE	0.16 / 852.12	21	150
27	ALL SITES	NEW CAMDEN HIGH SCHOOL	1700 Park Boulevard Camden City NJ 08103	NNE	0.16 / 852.12	21	150
27	ALL SITES	CREATIVE ARTS HIGH SCHOOL	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	21	150
27	ALL SITES	CAMDEN BIG PICTURE LEARNING ACADEMY	1700 PARK BLVD Camden City NJ 08108	NNE	0.16 / 852.12	21	151
28	ALL SITES	FOREST HILL SCHOOL	1625 WILDWOOD AVE Camden City NJ 08103	NNW	0.17 / 912.95	-12	151
29	NJEMS	OK CLEANERS	1228 HADDON AVE CAMDEN NJ 08103	WSW	0.18 / 963.98	-18	151
29	ALL SITES	OK CLEANERS	1228 HADDON AVE Camden City NJ 08103	WSW	0.18 / 963.98	-18	151
29	ALL SITES	OK DRY CLEANERS	1228 HADDON AVE Camden City NJ 08103	WSW	0.18 / 963.98	-18	151
30	ALL SITES	CAMDEN CITY BD OF ED-PARKSIDE SCHOOL	WILDWOOD AVE & PARK BLVD. Camden City NJ 08102	NNW	0.19 / 1,000.02	-11	152
31	SHWS	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	NNW	0.19 / 1,004.78	-13	152
31	DELISTED LST		1549 WILDWOOD AVE Camden City NJ	NNW	0.19 / 1,004.78	-13	152

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	NJEMS	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE CAMDEN CITY NJ 08103	NNW	0.19 / 1,004.78	-13	153
31	SITE REMEDIATION	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	NNW	0.19 / 1,004.78	-13	153
32	UST	PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103 ***PI No:*** 025204 ***Ust Profile Status:*** Inactive	W	0.19 / 1,014.07	-21	153
32	NJEMS	CAMDEN CITY BD OF ED PARKSIDE SCHOOL	WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	W	0.19 / 1,014.07	-21	156
32	SITE REMEDIATION	PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	W	0.19 / 1,014.07	-21	156
33	RCRA NON GEN	JULIANI CLEANERS	1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106 ***Handler ID | Recycler Activity?:*** NJD011150752 | NO	SW	0.19 / 1,016.34	-8	156
33	UST	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103 ***PI No:*** 005100 ***Ust Profile Status:*** Inactive	SW	0.19 / 1,016.34	-8	160
33	NJEMS	JULIANI CLEANERS	1327 HADDON AVE CAMDEN NJ 08103	SW	0.19 / 1,016.34	-8	162
33	SITE REMEDIATION	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SW	0.19 / 1,016.34	-8	162
33	ALL SITES	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SW	0.19 / 1,016.34	-8	163
33	FED DRYCLEANERS	JULIANI CLEANERS	1327 HADDON AVENUE CAMDEN NJ 08103 ***FRS Facility ID:*** 110004144015	SW	0.19 / 1,016.34	-8	163
34	FUDS	AAA BATTERY #30	CAMDEN NJ ***FUDS Property No:*** C02NJ0808	ESE	0.20 / 1,031.84	5	163
35	SHWS	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	SW	0.21 / 1,109.66	-13	164

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
35	NJEMS	1274 LIBERTY STREET	1274 LIBERTY ST CAMDEN CITY NJ 08104	SW	0.21 / 1,109.66	-13	164
35	SITE REMEDIATION	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	SW	0.21 / 1,109.66	-13	164
36	UST	PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103 ***PI No:*** 580247 ***Ust Profile Status:*** Inactive	SSW	0.21 / 1,121.82	-1	165
36	NJEMS	PEOPLES LAUNDROMAT	1419 HADDON AVE CAMDEN NJ 08103	SSW	0.21 / 1,121.82	-1	168
36	SITE REMEDIATION	PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	SSW	0.21 / 1,121.82	-1	169
37	NJEMS	SOB TRUCKING	1136 EMPIRE AVE CAMDEN NJ 08103	NW	0.22 / 1,138.10	-19	169
37	ALL SITES	SOB TRUCKING	1136 EMPIRE AVE Camden City NJ 08103	NW	0.22 / 1,138.10	-19	169
38	DEED	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	N	0.22 / 1,178.58	-14	169
38	CEA	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	N	0.22 / 1,178.58	-14	176
39	PDES	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE Camden, NJ 08103 NJ	W	0.22 / 1,182.34	-20	178
39	NJEMS	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE CAMDEN NJ 08103	W	0.22 / 1,182.34	-20	178
39	NJEMS	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT	HADDON AVE CAMDEN NJ 08103	W	0.22 / 1,182.34	-20	178

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
40	NJEMS	SHAMROCK OIL CO	1284 MECHANIC ST CAMDEN NJ 08104	SW	0.23 / 1,193.56	-9	179
40	ALL SITES	SHAMROCK OIL CO	1284 MECHANIC ST Camden City NJ 08104	SW	0.23 / 1,193.56	-9	179
41	NJEMS	GENESIS FAMILY DENTAL	1436 HADDON AVE CAMDEN NJ 08103	S	0.23 / 1,194.24	3	179
41	ALL SITES	GENESIS FAMILY DENTAL LLC	1436 HADDON AVE Camden City NJ 08103	S	0.23 / 1,194.24	3	180
42	RCRA NON GEN	BRITT THEOTIS	1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104 ***Handler ID | Recycler Activity?:*** NJR000007591 | NO	SSW	0.23 / 1,207.09	-2	180
43	BROWNFIELDS	HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	SSW	0.23 / 1,214.74	1	183
43	BROWNFIELDS	HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	SSW	0.23 / 1,214.74	1	184
43	SHWS	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	SSW	0.23 / 1,214.74	1	184
43	VCP	Harry Pape & Sons	1427 Haddon Ave Camden NJ	SSW	0.23 / 1,214.74	1	185
43	FED BROWNFIELDS	Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID:*** 13062	SSW	0.23 / 1,214.74	1	185
43	NJEMS	HARRY PAPE & SONS	1427 1429 HADDON AVE CAMDEN CITY NJ 08102	SSW	0.23 / 1,214.74	1	188
43	SITE REMEDIATION	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	SSW	0.23 / 1,214.74	1	188
44	ALL SITES	MAGNOLIA PARK APTS	1525 PARK BLVD Camden City NJ 08103	NW	0.23 / 1,232.36	-16	188
45	NJEMS	1315 ATLANTIC AVENUE DAYCARE	1315 ATLANTIC AVE CAMDEN NJ 08104	SW	0.24 / 1,245.89	-6	188

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
45	SITE REMEDIATION	1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	SW	0.24 / 1,245.89	-6	189
46	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-2-22-1644-04	NNW	0.24 / 1,247.20	-16	189
46	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-6-23-1448-57	NNW	0.24 / 1,247.20	-16	190
46	NJEMS	1596 PARK BOULEVARD	1596 PARK BLVD CAMDEN NJ 08100	NNW	0.24 / 1,247.20	-16	191
46	SITE REMEDIATION	1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	NNW	0.24 / 1,247.20	-16	191
47	NJEMS	BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE CAMDEN NJ 08103	WSW	0.24 / 1,253.03	-19	191
47	SITE REMEDIATION	BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	WSW	0.24 / 1,253.03	-19	192
48	RCRA NON GEN	WITES CLEANERS	1177-79 HADDON AVE CAMDEN NJ 08103-2854 ***Handler ID | Recycler Activity?:*** NJD162333272 | NO	W	0.24 / 1,253.87	-20	192
48	NJEMS	WHITES CLEANING SERVICE	1177 1179 HADDON AVE CAMDEN NJ 08103	W	0.24 / 1,253.87	-20	195
48	ALL SITES	DAVID & BENJAMIN WHITE	1177 HADDON AVENUE Camden City NJ 08103	W	0.24 / 1,253.87	-20	195
48	ALL SITES	WHITE'S SIXTY MINUTE CLEANING	1177 1179 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	-20	195
48	ALL SITES	WITES CLEANERS	1177-79 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	-20	195
48	ALL SITES	WHITES CLEANING SERVICE	1177 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	-20	196

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
49	DELISTED LST		1540 KAIGHNS AVE Camden City NJ 08103	E	0.24 / 1,265.37	6	196
49	SHWS	1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	E	0.24 / 1,265.37	6	196
49	SITE REMEDIATION	1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ 08103	E	0.24 / 1,265.37	6	197
49	NJEMS	1540 KAIGHN AVENUE	1540 KAIGHN AVE CAMDEN CITY NJ 08103	E	0.24 / 1,265.37	6	197
50	UST	JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103 ***PI No:*** 026948 ***Ust Profile Status:*** Inactive	WSW	0.24 / 1,274.05	-19	197
50	SITE REMEDIATION	JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	WSW	0.24 / 1,274.05	-19	200
51	NJEMS	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	SSE	0.24 / 1,280.78	3	200
51	ALL SITES	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	SSE	0.24 / 1,280.78	3	200
51	ALL SITES	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	SSE	0.24 / 1,280.78	3	200
52	RCRA NON GEN	HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJD986597102 | NO	ESE	0.25 / 1,299.41	6	201
52	UST	HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105 ***PI No:*** 030005 ***Ust Profile Status:*** Inactive	ESE	0.25 / 1,299.41	6	204
52	NJEMS	CAMDEN CITY SCHOOL DIST-CAMDEN BIG PICTURE LEARNING ACADEMY	1875 PARK BLVD CAMDEN NJ 08108	ESE	0.25 / 1,299.41	6	206
52	ALL SITES	HATCH SCHOOL	1875 PARK BLVD Camden City NJ 08103	ESE	0.25 / 1,299.41	6	206

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
52	SITE REMEDIATION	HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105	ESE	0.25 / 1,299.41	6	207
52	ALL SITES	HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE Camden City NJ 08103	ESE	0.25 / 1,299.41	6	207
52	ALL SITES	CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD	1875 PARK BLVD Camden City NJ 08103	ESE	0.25 / 1,299.41	6	207
52	NJEMS	POMONA HALL	PARK BLVD & EUCLID AVE CAMDEN CITY NJ 08103	ESE	0.25 / 1,299.41	6	207
52	ALL SITES	KIPP: COOPER NORCROSS HATCH MIDDLE SCHOO	1875 PARK BLVD Camden City NJ 08108	ESE	0.25 / 1,299.41	6	207
53	NJEMS	ALL QUALITY CLEANING SERVICE INC	1259 MECHANIC ST CAMDEN NJ 08104	SW	0.25 / 1,306.14	-12	208
53	ALL SITES	ALL QUALITY CLEANING SERVICE INC	1259 MECHANIC ST Camden City NJ 08104	SW	0.25 / 1,306.14	-12	208
54	SHWS	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	NNW	0.26 / 1,358.32	-15	208
54	DELISTED LST		1576 PARK BLVD Camden City NJ	NNW	0.26 / 1,358.32	-15	209
54	SITE REMEDIATION	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	NNW	0.26 / 1,358.32	-15	209
55	SITE REMEDIATION	BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	W	0.26 / 1,380.77	-21	209
56	ISRA	JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	WSW	0.27 / 1,434.36	-19	210
57	SITE REMEDIATION	NEW HORIZONS CHILDCARE ACADEMY	1459 HADDON AVE Camden City NJ 08104	S	0.28 / 1,480.93	1	210

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
58	BROWNFIELDS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	WSW	0.29 / 1,509.26	-20	210
58	BROWNFIELDS	Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	WSW	0.29 / 1,509.26	-20	211
58	SHWS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	WSW	0.29 / 1,509.26	-20	212
58	VCP	Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	WSW	0.29 / 1,509.26	-20	212
58	SITE REMEDIATION	KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	WSW	0.29 / 1,509.26	-20	213
59	SITE REMEDIATION	MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	W	0.29 / 1,518.22	-23	213
60	DELISTED SRP	CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	W	0.29 / 1,540.65	-23	213
61	SITE REMEDIATION	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ 08103	ESE	0.29 / 1,553.85	5	213
61	SHWS	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ESE	0.29 / 1,553.85	5	214
62	HIST LUST		1900 PARK BLVD & EUC CAMDEN NJ ***Case No:*** 98-05-29-0812-02	ESE	0.30 / 1,566.08	5	214
62	SHWS	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ESE	0.30 / 1,566.08	5	215
62	SITE REMEDIATION	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103	ESE	0.30 / 1,566.08	5	216

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
63	SHWS	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	WNW	0.30 / 1,579.66	-21	216
63	VCP	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	WNW	0.30 / 1,579.66	-21	216
63	SITE REMEDIATION	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	WNW	0.30 / 1,579.66	-21	217
64	SHWS	1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	SE	0.30 / 1,585.02	1	217
64	DELISTED LST		1598 EUCLID AVENUE Camden City NJ 08102	SE	0.30 / 1,585.02	1	217
64	SITE REMEDIATION	1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ 08103	SE	0.30 / 1,585.02	1	218
65	BROWNFIELDS	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.32 / 1,680.26	-21	218
65	SHWS	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.32 / 1,680.26	-21	219
65	SITE REMEDIATION	EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED	1600 PINE ST Camden City NJ 08103	NNW	0.32 / 1,680.26	-21	219
65	SITE REMEDIATION	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.32 / 1,680.26	-21	220
65	DSHW	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.32 / 1,680.26	-21	220
66	SITE REMEDIATION	STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103	NW	0.32 / 1,693.77	-19	220
67	HIST LUST		1500 PINE ST CAMDEN NJ	NNW	0.33 / 1,722.69	-23	220

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Case No: 89-12-20-1620				
67	CERCLIS	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***Site EPA ID:*** NJD001700830	NNW	0.33 / 1,722.69	-23	221
67	CERCLIS NFRAP	MONSANTO CO	1500 PINE ST CAMDEN NJ 8103 ***Site EPA ID:*** NJD001700830	NNW	0.33 / 1,722.69	-23	223
68	DELISTED SRP	CAMPBELL SOUP CO	1437 PINE ST Camden City NJ 08101	NNW	0.33 / 1,748.86	-21	225
69	UST REM	IMPERIAL TRANSPORT AND LEASING	1057 1059 EMPIRE AVE Camden City NJ ***PI No:*** 1089147 ***Activity No:*** LSR250001	WNW	0.33 / 1,766.33	-20	225
70	SHWS	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	W	0.34 / 1,787.36	-25	225
70	VCP	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	W	0.34 / 1,787.36	-25	226
71	SITE REMEDIATION	CAMDEN PRESS INCORPORATED	1466 CRESTMONT AVE Camden City NJ 08104	S	0.34 / 1,794.11	3	226
71	ISRA	CAMDEN PRESS INCORPORATED	1466 Crestmont Avenue Camden City NJ 08104	S	0.34 / 1,794.11	3	226
72	SITE REMEDIATION	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	W	0.34 / 1,797.15	-23	227
73	DELIST STR	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NW	0.34 / 1,797.76	-19	227
73	DELISTED LST		1529 PINE ST Camden City NJ 08102	NW	0.34 / 1,797.76	-19	227
73	SHWS	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NW	0.34 / 1,797.76	-19	228
73	SITE REMEDIATION	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ 08102	NW	0.34 / 1,797.76	-19	228

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
74	PFAS IND	RADIANT CHROME_INC	CAMDEN NJ	S	0.34 / 1,811.31	-1	229
75	HIST LUST		1053 MAGNOLIA AVE CAMDEN NJ ***Case No:*** 99-11-05-1148-35	NW	0.34 / 1,812.99	-20	229
76	SHWS	CAMDETT CORP	1501 PINE ST Camden City NJ	NW	0.34 / 1,813.36	-20	231
76	MAJOR FAC	CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	NW	0.34 / 1,813.36	-20	231
76	SITE REMEDIATION	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	NW	0.34 / 1,813.36	-20	231
76	ISRA	CAMDETT CORP	1501 PINE ST Camden City NJ 08103	NW	0.34 / 1,813.36	-20	231
76	SITE REMEDIATION	1501 PINE STREET	1501 Pine Street Camden City NJ 08103	NW	0.34 / 1,813.36	-20	233
76	SHWS	1501 PINE STREET	1501 PINE ST Camden City NJ	NW	0.34 / 1,813.36	-20	233
77	SITE REMEDIATION	ROGERS CONTAINER CORPORATION	1051 MAGNOLIA AVE Camden City NJ 08100	NW	0.35 / 1,831.43	-20	233
77	ISRA	ROGERS CONTAINER CORPORATION	1051 Magnolia Avenue Camden City NJ 08101	NW	0.35 / 1,831.43	-20	234
78	CEA	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.35 / 1,841.39	-19	234
79	DEED	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.35 / 1,841.39	-19	236
80	DELISTED LST	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SSE	0.35 / 1,856.44	1	256

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
80	BROWNFIELDS	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	SSE	0.35 / 1,856.44	1	257
80	SHWS	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SSE	0.35 / 1,856.44	1	258
80	DELISTED LST		1503 HADDON AVENUE Camden City NJ	SSE	0.35 / 1,856.44	1	258
80	SITE REMEDIATION	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	SSE	0.35 / 1,856.44	1	259
81	PFAS IND	CAMDETT CORP	CAMDEN NJ	NW	0.35 / 1,871.38	-19	259
82	LUST		1500 Haddon Av Camden City NJ 08101	SE	0.36 / 1,882.40	1	260
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 4/12/2024	Terminated			
83	SHWS	BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	NE	0.36 / 1,888.12	-34	261
84	SHWS	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	S	0.36 / 1,903.75	4	261
84	SITE REMEDIATION	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ 08103	S	0.36 / 1,903.75	4	262
85	SWF/LF	MONSANTO	1500 PINE ST CAMDEN CITY NJ	NW	0.36 / 1,905.34	-21	262
85	BROWNFIELDS	MONSANTO COMPANY	1500 Pine St Camden City NJ 08103	NW	0.36 / 1,905.34	-21	262
85	BROWNFIELDS	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08000	NW	0.36 / 1,905.34	-21	263
85	RCRA CORRACTS	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000	NW	0.36 / 1,905.34	-21	264

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Handler ID	Recycler Activity?:*** NJD001700830 | NO			
85	SHWS	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.36 / 1,905.34	-21	269
85	SEMS ARCHIVE	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103 ***EPA ID:*** NJD001700830	NW	0.36 / 1,905.34	-21	269
85	SITE REMEDIATION	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.36 / 1,905.34	-21	270
85	ISRA	CAMDETT CORP	1500 Pine Street Camden City NJ 08103	NW	0.36 / 1,905.34	-21	270
85	ISRA	MONSANTO CHEMICAL CO	1500 Pine Street Camden City NJ 08103	NW	0.36 / 1,905.34	-21	271
85	DSHW	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.36 / 1,905.34	-21	271
85	SITE REMEDIATION	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.36 / 1,905.34	-21	272
86	SITE REMEDIATION	NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSE	0.36 / 1,907.48	3	272
86	ISRA	NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSE	0.36 / 1,907.48	3	272
87	PFAS IND	MONSANTO CO	CAMDEN NJ	NW	0.36 / 1,916.59	-21	272
88	SITE REMEDIATION	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	SW	0.37 / 1,930.80	-4	273
89	HIST LUST		1420 CRESTMONT AVE CAMDEN NJ ***Case No:*** 91-11-1-1136-12	S	0.37 / 1,936.49	4	273
89	DELISTED LST		1420-1432 CRESTMONT Camden City NJ	S	0.37 / 1,936.49	4	274

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
90	DEED	GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ 08101	NE	0.37 / 1,973.26	-26	275
91	SITE REMEDIATION	LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	WSW	0.38 / 2,010.51	-23	347
92	DEED	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.38 / 2,030.57	-4	347
93	SITE REMEDIATION	THE HAPPY CHILD LEARNING CENTER	1051 1053 HADDON AVE Camden City NJ 08103	W	0.38 / 2,030.64	-24	352
94	CEA	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NW	0.39 / 2,045.46	-20	352
95	DEED	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NW	0.39 / 2,045.46	-20	353
96	SITE REMEDIATION	RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST Camden City NJ 08101	W	0.39 / 2,069.61	-24	366
97	PFAS IND	SPRAY COAT FINISHING CO	CAMDEN NJ	W	0.40 / 2,128.90	-24	366
98	RCRA TSD	SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711 ***Handler ID* | *Recycler Activity?:*** NJD986572410 | NO	W	0.40 / 2,135.13	-23	367
99	SHWS	NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	N	0.41 / 2,141.67	-34	372
100	SITE REMEDIATION	CAMDEN HIGH SCHOOL FIELD HOUSE	PARK AND VESPER BLVDS Camden City NJ 08103	ESE	0.41 / 2,143.86	-2	372
101	DSHW	CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	WSW	0.41 / 2,166.87	-16	372
102	SITE REMEDIATION	OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD, 1988 2004 ADMIRAL WILSON , NW ADMIRAL	NE	0.41 / 2,185.27	-28	373

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			WILSON & BAIRD BLVDS Camden City NJ 08101				
103	SITE REMEDIATION	ANGELS ALLEY CHILD CARE CTR	1555 HADDON AVE Camden City NJ 08103	SSE	0.42 / 2,196.59	3	373
104	SHWS	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	WNW	0.42 / 2,218.72	-20	373
104	SITE REMEDIATION	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ 08103	WNW	0.42 / 2,218.72	-20	374
105	SHWS	WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	WNW	0.42 / 2,221.70	-19	374
106	HIST LUST		1361 WALNUT ST CAMDEN NJ ***Case No:*** 91-7-17-1549-53	WNW	0.42 / 2,236.68	-18	374
107	SHWS	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NW	0.43 / 2,245.63	-22	375
107	SITE REMEDIATION	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST, 1437 PINE ST Camden City NJ 08103	NW	0.43 / 2,245.63	-22	376
107	SITE REMEDIATION	CAMPBELLS FAMILY CENTER	1433 PINE ST Camden City NJ 08103	NW	0.43 / 2,245.63	-22	376
107	DELISTED SRP	CAMPBELL SOUP CO	1433 PINE ST, 1437 PINE ST Camden City NJ 08101	NW	0.43 / 2,245.63	-22	376
107	DELISTED LST	CAMPBELL SOUP CO	1433 PINE ST Camden City NJ	NW	0.43 / 2,245.63	-22	376
108	DELIST STR	1240 WALNUT STREET	SE PRINCESS & WALNUT ST Camden City NJ	WNW	0.43 / 2,258.17	-21	377
108	SHWS	1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	WNW	0.43 / 2,258.17	-21	377

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
109	CEA	Oasis Hotel (Former)	2000 Admiral Wilson Blvd Camden City NJ	NE	0.43 / 2,265.93	-29	377
110	VCP	Star Junk Yard	1190 Chestnut St Camden NJ 08101-5120	W	0.44 / 2,300.90	-26	378
110	SITE REMEDIATION	STAR JUNK YARD	1190 CHESTNUT ST Camden City NJ 08103	W	0.44 / 2,300.90	-26	378
111	DELISTED LST		919 PRINCESS ST Camden City NJ 08101	WNW	0.44 / 2,338.44	-20	379
112	SITE REMEDIATION	WAREHOUSING ASSOCIATES	1301 WALNUT ST, 1321 WALNUT ST Camden City NJ 08100	WNW	0.44 / 2,343.33	-18	379
113	SHWS	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	ENE	0.44 / 2,346.12	-24	379
114	DSHW	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	ENE	0.44 / 2,348.36	-24	380
114	SITE REMEDIATION	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK, SS ADMIRAL WILSON ADJACENT TO #T Camden City NJ 08109	ENE	0.44 / 2,348.36	-24	380
115	UST REM	GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ ***PI No:*** 034041 ***Activity No:*** LSR120001	NNE	0.45 / 2,359.46	-27	381
115	BROWNFIELDS	FOUR WINDS MOTOR LODGE	1950 ADMIRAL WILSON BLVD Camden City NJ 08109	NNE	0.45 / 2,359.46	-27	381
115	SHWS	GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.45 / 2,359.46	-27	382
115	SITE REMEDIATION	GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ 081011949	NNE	0.45 / 2,359.46	-27	382

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
116	BROWNFIELDS	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ 08105	ESE	0.45 / 2,374.24	-5	382
116	SHWS	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.45 / 2,374.24	-5	383
116	SHWS	CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.45 / 2,374.24	-5	384
117	ISRA	RF PRODUCTS INCORPORATED	1603 Thorne St Camden City NJ 80103	S	0.45 / 2,384.17	-8	384
118	CEA	Reliable Tire Co	1115 Chestnut St Camden City NJ	W	0.46 / 2,407.94	-25	384
119	CEA	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD 1836 ADMIRAL WILSON BVLD FORMERLY Camden City NJ 08101	NNE	0.46 / 2,417.69	-27	385
120	SITE REMEDIATION	926 HADDON AVE	926 HADDON AVE Camden City NJ 08103	WNW	0.46 / 2,440.63	-19	387
121	PUB FUNDED	Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	ESE	0.46 / 2,447.52	0	387
121	DELISTED LST		VESPER AVE // PARK BLVD Camden City NJ 08101	ESE	0.46 / 2,447.52	0	388
121	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	0	388
121	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	0	389

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121	SITE REMEDIATION	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 08100	ESE	0.46 / 2,447.52	0	389
121	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	0	389
122	CEA	SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.46 / 2,455.09	-27	389
123	CEA	ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.47 / 2,482.88	-29	401
124	LUST		1115 Chestnut St. Camden City NJ 08103	W	0.48 / 2,525.69	-25	403
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 5/29/2024 | Terminated				
125	DELISTED LST	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.48 / 2,546.56	-29	404
125	SHWS	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.48 / 2,546.56	-29	405
126	UST REM	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	W	0.48 / 2,553.79	-24	405
			PI No: 021388 ***Activity No:*** LSR120001				
126	SITE REMEDIATION	RELIABLE TIRE CO	1115 CHESTNUT ST, NW CHESTNUT & ORCHARD STS Camden City NJ 08103	W	0.48 / 2,553.79	-24	405
126	FED BROWNFIELDS	Reliable Tire	1115 Chestnut Street CAMDEN NJ 08102	W	0.48 / 2,553.79	-24	405
			Property ID: 251951				
126	SHWS	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	W	0.48 / 2,553.79	-24	408
127	SITE REMEDIATION	JERROTHIA RIGGS ADULT EDUCATION	1656 KAIGHN AVE Camden City NJ 08103	E	0.48 / 2,556.12	-28	408

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
128	DELISTED LST	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SSE	0.48 / 2,557.63	-5	408
128	HIST LUST		1600 HADDON AVE CAMDEN NJ ***Case No:*** 94-12-7-0908-23	SSE	0.48 / 2,557.63	-5	409
128	SHWS	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SSE	0.48 / 2,557.63	-5	410
128	VCP	Our Lady Of Lourdes Medical Center	1600 Haddon Ave Camden NJ 08103	SSE	0.48 / 2,557.63	-5	410
128	SITE REMEDIATION	OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	-5	411
128	SITE REMEDIATION	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	-5	411
128	SITE REMEDIATION	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	-5	411
129	RE EVAL		1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	W	0.49 / 2,567.30	-25	411
129	BROWNFIELDS	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08103	W	0.49 / 2,567.30	-25	411
129	SITE REMEDIATION	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08100	W	0.49 / 2,567.30	-25	412
129	SHWS	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	W	0.49 / 2,567.30	-25	412
130	HIST LUST		1900 ADMIRAL WILSON CAMDEN NJ 08101 ***Case No:*** 01-09-12-1325-02	NNE	0.49 / 2,573.75	-29	413
131	BROWNFIELDS	MOBIL STATION FORMER	1836 ADMIRAL WILSON BLVD Camden City NJ 08102	NNE	0.49 / 2,579.15	-28	414

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
132	SITE REMEDIATION	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD, 1836 ADMIRAL WILSON BVLD FORMERLY, 2798 ADMIRAL WILSON BLVD Camden City NJ 08101	NNE	0.49 / 2,580.67	-28	415
133	HIST LUST		1800 ADM WILSON BLVD CAMDEN NJ ***Case No:*** 92-4-16-1721-38	NNE	0.49 / 2,595.54	-28	415
134	DSHW	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.49 / 2,604.15	-19	416
134	SHWS	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.49 / 2,604.15	-19	417
135	DELISTED LST		ADMIRAL WILSON BLVD AT BAIRD Camden City NJ 08103	NE	0.50 / 2,629.23	-28	417
136	DSHW	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,630.46	-28	418
136	SHWS	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,630.46	-28	418
137	SITE REMEDIATION	GATEWAY PARK PROPERTIES PARCELS S18 & S19	REAR 2004 ADMIRAL WILSON BLVD, 1900 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.50 / 2,633.29	-28	419
138	UST REM	OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ ***PI No:*** 034040 ***Activity No:*** LSR200001	NE	0.50 / 2,637.51	-27	419
138	HIST LUST		2000 ADMIRAL WILSON CAMDEN NJ 08101 ***Case No:*** 01-09-12-1332-29	NE	0.50 / 2,637.51	-27	419
138	BROWNFIELDS	OASIS HOTEL	2000 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.50 / 2,637.51	-27	420
138	SHWS	OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD	NE	0.50 / 2,637.51	-27	421

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Camden City NJ				
139	DSHW	TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.50 / 2,655.34	-28	422
139	SHWS	BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.50 / 2,655.34	-28	422
140	SHWS	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	W	0.51 / 2,685.02	-26	423
141	SHWS	ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.51 / 2,712.22	-29	423
142	SHWS	US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.52 / 2,721.83	-28	424
143	SHWS	59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	W	0.54 / 2,827.68	-26	424
144	SHWS	SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.54 / 2,841.77	-28	425
145	SHWS	MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	W	0.54 / 2,853.25	-23	425
146	SHWS	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	WNW	0.54 / 2,868.76	-13	425
147	SHWS	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.55 / 2,887.63	-27	426
148	SHWS	GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.55 / 2,894.22	-28	426
149	SHWS	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.57 / 2,998.31	-26	427

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150	DSHW	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.57 / 3,015.76	-26	427
151	SHWS	GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.58 / 3,042.38	-27	428
151	SHWS	GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	ENE	0.58 / 3,042.38	-27	428
152	SHWS	R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	N	0.58 / 3,046.96	-27	429
153	FUDS	NAVAL RESERVE CENTER	CAMDEN NJ ***FUDS Property No:*** C02NJ1010	NW	0.58 / 3,071.89	-28	429
154	SHWS	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NW	0.58 / 3,082.69	-23	430
155	SHWS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	WNW	0.59 / 3,092.20	-13	430
156	DSHW	MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	NE	0.59 / 3,120.31	-29	431
157	SHWS	2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.60 / 3,145.50	-27	431
158	SHWS	MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	N	0.60 / 3,165.46	-28	432
159	SHWS	GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.60 / 3,171.79	-10	432
160	SHWS	CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.61 / 3,197.45	-25	433

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
161	SHWS	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	SSE	0.61 / 3,202.20	-6	433
162	SHWS	FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.61 / 3,210.04	-22	434
163	SHWS	GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.61 / 3,241.42	-27	434
164	SHWS	SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.63 / 3,322.43	-20	435
165	SHWS	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	WNW	0.63 / 3,327.89	-15	435
165	DSHW	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	WNW	0.63 / 3,327.89	-15	435
166	SHWS	P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.64 / 3,387.03	-12	436
166	DSHW	WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.64 / 3,387.03	-12	436
167	SHWS	FORMER NELSON AUTO LEASING	2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.66 / 3,491.24	-28	437
168	SHWS	CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NNW	0.66 / 3,506.30	-30	437
169	SHWS	RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.67 / 3,529.18	-12	438
169	DSHW		DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.67 / 3,529.18	-12	438

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
170	SHWS	CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	N	0.67 / 3,533.09	-28	439
171	SHWS	GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.67 / 3,543.61	-27	439
171	DSHW	GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.67 / 3,543.61	-27	440
172	DSHW	WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SSE	0.67 / 3,547.64	-16	440
173	DSHW	BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	SW	0.67 / 3,552.01	0	441
174	SHWS	1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	S	0.67 / 3,563.59	-1	442
175	SHWS	GATEWAY PARK PROPERTIES PARCEL S38	3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,568.93	-27	442
176	SHWS	KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	W	0.68 / 3,574.14	-25	442
177	SHWS	GATEWAY PARK PROPERTIES PARCEL S39	3030 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,581.73	-27	443
178	DSHW	GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,593.98	-27	443
178	SHWS	GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,593.98	-27	444
179	DSHW	ALLSTEEL INC	124 S 17TH ST Camden City NJ	N	0.68 / 3,606.23	-25	444

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
180	DSHW	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.69 / 3,625.29	-13	445
180	SHWS	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.69 / 3,625.29	-13	446
181	SHWS	IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	WSW	0.69 / 3,628.71	-22	446
182	SHWS	KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	W	0.70 / 3,698.02	-21	446
183	SHWS	CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.70 / 3,704.39	-17	447
183	DSHW		1025 LINE ST Camden City NJ	WNW	0.70 / 3,704.39	-17	447
184	SHWS	807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	W	0.71 / 3,726.03	-23	448
185	SHWS	GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	N	0.71 / 3,755.16	-26	448
186	SHWS	ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	NW	0.71 / 3,760.01	-20	449
187	SHWS	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	WSW	0.72 / 3,779.20	-25	449
188	RCRA CORRACTS	LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105 ***Handler ID* | *Recycler Activity?:*** NJD980536577 | NO	N	0.72 / 3,787.21	-23	450
189	SHWS	REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	N	0.72 / 3,807.25	-24	522
190	SHWS	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	NW	0.72 / 3,815.30	-26	522

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191	SHWS	1709-1775 OLD WHITE HORSE PIKE	1709 OLD WHITE HORSE PK Camden City NJ	SE	0.72 / 3,819.28	-14	523
192	SHWS	DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ	SE	0.73 / 3,841.94	-14	523
193	SHWS	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	NW	0.73 / 3,845.21	-24	524
194	SHWS	1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SSW	0.74 / 3,883.96	0	524
195	SHWS	BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	SW	0.74 / 3,889.49	-13	525
196	SHWS	CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	N	0.74 / 3,931.19	-26	525
197	DSHW	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	-25	526
197	SHWS	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	-25	526
197	SHWS	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	-25	527
198	SHWS	508 PFEIFFER STREET	508 PFEIFFER ST Camden City NJ	ENE	0.75 / 3,962.19	-26	527
199	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.75 / 3,969.76	-24	527
200	SHWS	1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	S	0.76 / 3,987.83	-4	528

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
201	DSHW	GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	NW	0.76 / 4,016.17	-25	528
202	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.76 / 4,026.44	-24	529
203	SHWS	CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	WNW	0.77 / 4,045.31	-18	530
204	DSHW		1650 FEDERAL ST Camden City NJ	N	0.77 / 4,050.47	-27	530
205	SHWS	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.77 / 4,058.74	-18	531
205	DSHW	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.77 / 4,058.74	-18	531
206	DSHW	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	WSW	0.77 / 4,062.78	-26	532
206	SHWS	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	WSW	0.77 / 4,062.78	-26	532
207	SHWS	KENNEDY TOWERS	2021 WATSON ST Camden City NJ	NNE	0.78 / 4,096.92	-22	533
208	SHWS	ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	NE	0.78 / 4,131.47	-21	533
209	SHWS	1800 EAST DAVIS ST	1800 E DAVIS ST Camden City NJ	SSE	0.79 / 4,176.67	-20	534
210	SHWS	FORMER CRESCENT PLAZA, LLC	7577 CRESCENT BLVD Pennsauken Twp NJ	E	0.79 / 4,177.87	-23	534
211	SHWS	MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	NE	0.79 / 4,180.75	-22	534

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
212	SHWS	WHITMAN PARK	HALLOWELL LN & SAYRS AVE Camden City NJ	S	0.80 / 4,202.87	-6	535
213	SHWS	CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	W	0.80 / 4,234.29	-13	535
214	SHWS	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	W	0.80 / 4,248.81	-19	536
215	SHWS	745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	W	0.80 / 4,248.99	-20	536
216	DSHW	NEWTON AVE GARAGE	350 NEWTON AVE Camden City NJ	WNW	0.81 / 4,258.54	-17	537
216	SHWS	NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ	WNW	0.81 / 4,258.54	-17	537
217	SHWS	DIMEDIO LIME CO	1801 FEDERAL ST Camden City NJ	N	0.81 / 4,279.68	-24	538
218	RCRA CORRACTS	BORDEN CHEMICAL PRINTING INK	1625 FEDERAL ST CAMDEN NJ 08105-1713	N	0.81 / 4,302.20	-26	538
			Handler ID | Recycler Activity?: NJD071462279 | NO				
218	SHWS	BORDEN CHEMICAL PRINTING	1625 FEDERAL ST Camden City NJ	N	0.81 / 4,302.20	-26	544
218	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	1625 FEDERAL ST Camden City NJ	N	0.81 / 4,302.20	-26	544
219	SHWS	SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ	NW	0.82 / 4,307.14	-23	545
220	SHWS	732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	W	0.82 / 4,317.21	-17	545
221	DSHW	TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.82 / 4,330.86	-20	546

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
221	SHWS	TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.82 / 4,330.86	-20	546
222	SHWS	60 NEWTON AVENUE	60 NEWTON AVE Camden City NJ	NW	0.83 / 4,372.84	-24	547
223	SHWS	218 MORSE STREET	218 MORSE ST Camden City NJ	NE	0.84 / 4,416.55	-23	547
224	SHWS	NEW JERSEY RIVET CO	1785 HADDON AVE Camden City NJ	SE	0.84 / 4,421.41	-17	548
225	SHWS	CAMDEN CITY BOE DUDLEY ELEMENTARY	2250 BERWICK AVE Camden City NJ	NNE	0.84 / 4,433.00	-21	548
226	SHWS	SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	W	0.85 / 4,473.16	-19	548
227	SHWS	RT 30 & 130 SOUTH BOUND STATION 103	ADMIRAL WILSON BLVD & CRESCENT BLVD Pennsauken Twp NJ	E	0.85 / 4,478.09	-22	549
228	SHWS	RT 30 & 130 NORTH BOUND STATION 98	RT 30 & RT 130 & AIRPORT CIR Pennsauken Twp NJ	E	0.85 / 4,485.35	-26	549
229	SHWS	SICO DIRECT 14/838	8005 CRESCENT BLVD S Pennsauken Twp NJ	ESE	0.85 / 4,488.32	-27	550
230	SHWS	1895 FEDERAL STREET	1895 FEDERAL ST Camden City NJ	N	0.86 / 4,522.35	-21	550
231	SHWS	PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ	WNW	0.86 / 4,527.35	-14	551
232	SHWS	FERRY MANOR	2101 FERRY AVE Camden City NJ	SSE	0.86 / 4,566.16	-22	551
233	SHWS	ARCHITECTURAL PRODUCTS INCORPORATED	351 355 NEWTON AVE Camden City NJ	WNW	0.86 / 4,566.18	-17	552

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
234	SHWS	SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	-20	552
234	SHWS	VI-TECH FACILITY (FORMER)	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	-20	553
234	DSHW	SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	-20	553
235	SHWS	FORMER EXXON SERVICE STATION #3-0056	245 MARLTON AVE Camden City NJ	NE	0.87 / 4,590.15	-20	554
236	SHWS	UNIVERSAL WINDOW PRODUCTS	1861 1867 HADDON AVE Camden City NJ	SE	0.87 / 4,601.12	-12	554
237	RE EVAL		FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	NW	0.88 / 4,657.48	-22	555
237	DSHW	CAMDEN TRANSFER STATION	FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	NW	0.88 / 4,657.48	-22	555
238	SHWS	MARLTON PIKE & BAIRD BOULEVARD GW CONTAM	MARLTON PK & BAIRD BLVD Camden City NJ	NE	0.88 / 4,666.65	-18	555
239	SHWS	PSE&G STATE STREET SUBSTATION	29 E STATE ST Camden City NJ	NNE	0.89 / 4,673.90	-20	556
240	SHWS	486 BOYD STREET	486 BOYD ST Camden City NJ	ENE	0.89 / 4,674.64	-19	556
241	DSHW	CAMDEN GATEWAY FINGER 4	1140 WRIGHT AVE Camden City NJ	NW	0.89 / 4,678.12	-20	557
242	SHWS	UNITED FABRICATORS CO	1999 COOPER ST Camden City NJ	NNE	0.89 / 4,716.13	-20	557

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
243	DSHW	NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	WSW	0.90 / 4,744.37	-26	558
244	SHWS	THE AUTO PL	2075 FEDERAL ST Camden City NJ	NNE	0.90 / 4,744.71	-19	558
245	SHWS	BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	SW	0.90 / 4,767.15	-19	559
246	SHWS	KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	SW	0.91 / 4,804.60	-21	559
247	SHWS	GUARANTEED BRAKE PARTS COMPANY	2101 FEDERAL ST Camden City NJ	NNE	0.92 / 4,847.92	-18	560
248	SHWS	CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	WSW	0.92 / 4,882.60	-23	560
249	SHWS	1 WHITEHORSE PIKE	1 WHITEHORSE PK Collingswood Boro NJ	SE	0.93 / 4,907.99	-22	560
250	DSHW	EXPORT MACHINE SALES	NEWTON AVE & DIVISION ST Camden City NJ	W	0.95 / 5,007.82	-8	561
251	SHWS	S YAFFA'S SONS INC	616 CHESTNUT ST Camden City NJ	W	0.95 / 5,031.69	-14	561
252	SHWS	NJ BELL TELEPHONE COLLINGSWOOD BOROUGH	50 FERRY AVE Collingswood Boro NJ	SE	0.95 / 5,033.43	-21	562
253	DSHW	NJ TRANSIT RIVER LINE CAMDEN COUNTY	2005 HIGH ST Camden City NJ	NNE	0.95 / 5,033.94	-20	562
254	SHWS	1155 FEDERAL STREET	1155 FEDERAL ST Camden City NJ	NW	0.96 / 5,085.84	-19	563
255	SHWS	JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST	SW	0.97 / 5,099.31	-25	563

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Camden City NJ				
256	SHWS	PERMALITH LAMINATING COMPANY	27 23RD ST Camden City NJ	NNE	0.97 / 5,114.36	-17	564
257	SHWS	119 ELM AVENUE	119 ELM AVE Woodlynne Boro NJ	SSE	0.98 / 5,164.13	-14	564
258	SHWS	ADAMS OIL INC	1435 RIVER AVE REAR Camden City NJ	NNW	0.98 / 5,175.36	-26	565
258	SHWS	WH ENTERPRISES	1435 RIVER AVE Camden City NJ 08101	NNW	0.98 / 5,175.36	-26	565
259	SHWS	NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	40 CRESCENT BLVD Collingswood Boro NJ	SE	0.98 / 5,199.52	-10	566
260	DSHW	COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NW	0.99 / 5,204.03	-22	566
260	DSHW	COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NW	0.99 / 5,204.03	-22	567
261	SHWS	1130 COOPER STREET	1130 COOPER ST Camden City NJ	NW	0.99 / 5,221.00	-16	567
262	SHWS	1800 FERRY AVENUE	1800 FERRY AVE Camden City NJ	S	0.99 / 5,227.10	-12	568
263	SHWS	AIRPORT CIRCLE PLAZA	7500 S CRESCENT BLVD Pennsauken Twp NJ	E	1.00 / 5,262.04	-6	568
264	SHWS	B&H TRUCKING	825 E STATE ST Camden City NJ	N	1.00 / 5,262.58	-25	569
265	SHWS	LATIN AMERICAN ECONOMIC DEV ASSOC INC	2508 FEDERAL ST Camden City NJ	NE	1.00 / 5,270.70	-13	569

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
266	SHWS	SL SURFACE TECHNOLOGIES INC	1416 6TH ST Camden City NJ	WSW	1.00 / 5,286.18	-22	570

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Apr 25, 2025 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103	NW	0.36 / 1,905.34	85
	***EPA ID**: NJD001700830*			

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103	NNW	0.33 / 1,722.69	67
	***Site EPA ID**: NJD001700830*			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 8103	NNW	0.33 / 1,722.69	67
	***Site EPA ID**: NJD001700830*			

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 6, 2025 has found that there are 3 RCRA CORRACTS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000	NW	0.36 / 1,905.34	85
	***Handler ID**	**Recycler Activity?**: NJD001700830 | NO*		
LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105	N	0.72 / 3,787.21	188
	***Handler ID**	**Recycler Activity?**: NJD980536577 | NO*		

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BORDEN CHEMICAL PRINTING INK	1625 FEDERAL ST CAMDEN NJ 08105-1713	N	0.81 / 4,302.20	218
	Handler ID* | *Recycler Activity?: *NJD071462279* | *NO*			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 6, 2025 has found that there are 1 RCRA TSD site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711	W	0.40 / 2,135.13	98
	Handler ID* | *Recycler Activity?: *NJD986572410* | *NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN CITY SCHOOL DISTRICT	1700 PARK BLVD CAMDEN HIGH SCHOOL CAMDEN NJ 08103	NNE	0.16 / 852.12	27
	Handler ID* | *Recycler Activity?: *NJD986631067* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 4 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE CAMDEN NJ 08103	ESE	0.25 / 1,299.41	52
	Handler ID* | *Recycler Activity?: *NJD986597102* | *NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JULIANI CLEANERS	1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106	SW	0.19 / 1,016.34	33
	Handler ID* | *Recycler Activity?: *NJD011150752* | *NO*			
BRITT THEOTIS	1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104	SSW	0.23 / 1,207.09	42
	Handler ID* | *Recycler Activity?: *NJR000007591* | *NO*			
WITES CLEANERS	1177-79 HADDON AVE CAMDEN NJ 08103-2854	W	0.24 / 1,253.87	48
	Handler ID* | *Recycler Activity?: *NJD162333272* | *NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 19, 2025 has found that there are 2 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID**: 13062*	SSW	0.23 / 1,214.74	43

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Reliable Tire	1115 Chestnut Street CAMDEN NJ 08102 ***Property ID**: 251951*	W	0.48 / 2,553.79	126

State

SHWS - Known Contaminated Sites in New Jersey

A search of the SHWS database, dated Apr 24, 2025 has found that there are 153 SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	N	0.12 / 644.64	21
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	NNE	0.16 / 852.12	27
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	SSW	0.23 / 1,214.74	43
1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	E	0.24 / 1,265.37	49
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ESE	0.29 / 1,553.85	61
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ESE	0.30 / 1,566.08	62
1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	SE	0.30 / 1,585.02	64
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SSE	0.35 / 1,856.44	80

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	S	0.36 / 1,903.75	84
1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SSW	0.74 / 3,883.96	194

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	W	0.08 / 413.74	9
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	NNW	0.19 / 1,004.78	31
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	SW	0.21 / 1,109.66	35
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	NNW	0.26 / 1,358.32	54
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	WSW	0.29 / 1,509.26	58
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	WNW	0.30 / 1,579.66	63
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.32 / 1,680.26	65
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	W	0.34 / 1,787.36	70
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NW	0.34 / 1,797.76	73
CAMDETT CORP	1501 PINE ST Camden City NJ	NW	0.34 / 1,813.36	76

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1501 PINE STREET	1501 PINE ST Camden City NJ	NW	0.34 / 1,813.36	76
BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	NE	0.36 / 1,888.12	83
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.36 / 1,905.34	85
NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	N	0.41 / 2,141.67	99
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	WNW	0.42 / 2,218.72	104
WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	WNW	0.42 / 2,221.70	105
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NW	0.43 / 2,245.63	107
1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	WNW	0.43 / 2,258.17	108
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	ENE	0.44 / 2,346.12	113
GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.45 / 2,359.46	115
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.45 / 2,374.24	116
CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	ESE	0.45 / 2,374.24	116
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.48 / 2,546.56	125

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	W	0.48 / 2,553.79	126
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SSE	0.48 / 2,557.63	128
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	W	0.49 / 2,567.30	129
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.49 / 2,604.15	134
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,630.46	136
OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,637.51	138
BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.50 / 2,655.34	139
KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	W	0.51 / 2,685.02	140
ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.51 / 2,712.22	141
US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.52 / 2,721.83	142
59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	W	0.54 / 2,827.68	143
SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.54 / 2,841.77	144
MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	W	0.54 / 2,853.25	145

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	WNW	0.54 / 2,868.76	146
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.55 / 2,887.63	147
GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.55 / 2,894.22	148
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.57 / 2,998.31	149
GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.58 / 3,042.38	151
GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	ENE	0.58 / 3,042.38	151
R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	N	0.58 / 3,046.96	152
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NW	0.58 / 3,082.69	154
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	WNW	0.59 / 3,092.20	155
2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.60 / 3,145.50	157
MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	N	0.60 / 3,165.46	158
GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.60 / 3,171.79	159
CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.61 / 3,197.45	160

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	SSE	0.61 / 3,202.20	161
FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.61 / 3,210.04	162
GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.61 / 3,241.42	163
SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.63 / 3,322.43	164
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	WNW	0.63 / 3,327.89	165
P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.64 / 3,387.03	166
FORMER NELSON AUTO LEASING	2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.66 / 3,491.24	167
CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NNW	0.66 / 3,506.30	168
RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.67 / 3,529.18	169
CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	N	0.67 / 3,533.09	170
GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.67 / 3,543.61	171
1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	S	0.67 / 3,563.59	174
GATEWAY PARK PROPERTIES PARCEL S38	3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,568.93	175

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	W	0.68 / 3,574.14	176
GATEWAY PARK PROPERTIES PARCEL S39	3030 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,581.73	177
GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,593.98	178
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.69 / 3,625.29	180
IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	WSW	0.69 / 3,628.71	181
KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	W	0.70 / 3,698.02	182
CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.70 / 3,704.39	183
807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	W	0.71 / 3,726.03	184
GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	N	0.71 / 3,755.16	185
ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	NW	0.71 / 3,760.01	186
PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	WSW	0.72 / 3,779.20	187
REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	N	0.72 / 3,807.25	189
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	NW	0.72 / 3,815.30	190

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1709-1775 OLD WHITE HORSE PIKE	1709 OLD WHITE HORSE PK Camden City NJ	SE	0.72 / 3,819.28	191
DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ	SE	0.73 / 3,841.94	192
NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	NW	0.73 / 3,845.21	193
BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	SW	0.74 / 3,889.49	195
CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	N	0.74 / 3,931.19	196
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	197
FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	197
508 PFEIFFER STREET	508 PFEIFFER ST Camden City NJ	ENE	0.75 / 3,962.19	198
1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	S	0.76 / 3,987.83	200
CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	WNW	0.77 / 4,045.31	203
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.77 / 4,058.74	205
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	WSW	0.77 / 4,062.78	206
KENNEDY TOWERS	2021 WATSON ST Camden City NJ	NNE	0.78 / 4,096.92	207

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	NE	0.78 / 4,131.47	208
1800 EAST DAVIS ST	1800 E DAVIS ST Camden City NJ	SSE	0.79 / 4,176.67	209
FORMER CRESCENT PLAZA, LLC	7577 CRESCENT BLVD Pennsauken Twp NJ	E	0.79 / 4,177.87	210
MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	NE	0.79 / 4,180.75	211
WHITMAN PARK	HALLOWELL LN & SAYRS AVE Camden City NJ	S	0.80 / 4,202.87	212
CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	W	0.80 / 4,234.29	213
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	W	0.80 / 4,248.81	214
745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	W	0.80 / 4,248.99	215
NEWTON AVENUE BUS FACILITY	350 NEWTON AVE Camden City NJ	WNW	0.81 / 4,258.54	216
DIMEDIO LIME CO	1801 FEDERAL ST Camden City NJ	N	0.81 / 4,279.68	217
BORDEN CHEMICAL PRINTING	1625 FEDERAL ST Camden City NJ	N	0.81 / 4,302.20	218
SUBARU OF AMERICA HEADQUARTERS	1 SUBARU DR Camden City NJ	NW	0.82 / 4,307.14	219
732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	W	0.82 / 4,317.21	220

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.82 / 4,330.86	221
60 NEWTON AVENUE	60 NEWTON AVE Camden City NJ	NW	0.83 / 4,372.84	222
218 MORSE STREET	218 MORSE ST Camden City NJ	NE	0.84 / 4,416.55	223
NEW JERSEY RIVET CO	1785 HADDON AVE Camden City NJ	SE	0.84 / 4,421.41	224
CAMDEN CITY BOE DUDLEY ELEMENTARY	2250 BERWICK AVE Camden City NJ	NNE	0.84 / 4,433.00	225
SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	W	0.85 / 4,473.16	226
RT 30 & 130 SOUTH BOUND STATION 103	ADMIRAL WILSON BLVD & CRESCENT BLVD Pennsauken Twp NJ	E	0.85 / 4,478.09	227
RT 30 & 130 NORTH BOUND STATION 98	RT 30 & RT 130 & AIRPORT CIR Pennsauken Twp NJ	E	0.85 / 4,485.35	228
SICO DIRECT 14/838	8005 CRESCENT BLVD S Pennsauken Twp NJ	ESE	0.85 / 4,488.32	229
1895 FEDERAL STREET	1895 FEDERAL ST Camden City NJ	N	0.86 / 4,522.35	230
PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN	ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ	WNW	0.86 / 4,527.35	231
FERRY MANOR	2101 FERRY AVE Camden City NJ	SSE	0.86 / 4,566.16	232
ARCHITECTURAL PRODUCTS INCORPORATED	351 355 NEWTON AVE Camden City NJ	WNW	0.86 / 4,566.18	233

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	234
VI-TECH FACILITY (FORMER)	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	234
FORMER EXXON SERVICE STATION #3-0056	245 MARLTON AVE Camden City NJ	NE	0.87 / 4,590.15	235
UNIVERSAL WINDOW PRODUCTS	1861 1867 HADDON AVE Camden City NJ	SE	0.87 / 4,601.12	236
MARLTON PIKE & BAIRD BOULEVARD GW CONTAM	MARLTON PK & BAIRD BLVD Camden City NJ	NE	0.88 / 4,666.65	238
PSE&G STATE STREET SUBSTATION	29 E STATE ST Camden City NJ	NNE	0.89 / 4,673.90	239
486 BOYD STREET	486 BOYD ST Camden City NJ	ENE	0.89 / 4,674.64	240
UNITED FABRICATORS CO	1999 COOPER ST Camden City NJ	NNE	0.89 / 4,716.13	242
THE AUTO PL	2075 FEDERAL ST Camden City NJ	NNE	0.90 / 4,744.71	244
BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	SW	0.90 / 4,767.15	245
KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	SW	0.91 / 4,804.60	246
GUARANTEED BRAKE PARTS COMPANY	2101 FEDERAL ST Camden City NJ	NNE	0.92 / 4,847.92	247
CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	WSW	0.92 / 4,882.60	248

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1 WHITEHORSE PIKE	1 WHITEHORSE PK Collingswood Boro NJ	SE	0.93 / 4,907.99	249
S YAFFA'S SONS INC	616 CHESTNUT ST Camden City NJ	W	0.95 / 5,031.69	251
NJ BELL TELEPHONE COLLINGSWOOD BOROUGH	50 FERRY AVE Collingswood Boro NJ	SE	0.95 / 5,033.43	252
1155 FEDERAL STREET	1155 FEDERAL ST Camden City NJ	NW	0.96 / 5,085.84	254
JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST Camden City NJ	SW	0.97 / 5,099.31	255
PERMALITH LAMINATING COMPANY	27 23RD ST Camden City NJ	NNE	0.97 / 5,114.36	256
119 ELM AVENUE	119 ELM AVE Woodlynne Boro NJ	SSE	0.98 / 5,164.13	257
ADAMS OIL INC	1435 RIVER AVE REAR Camden City NJ	NNW	0.98 / 5,175.36	258
WH ENTERPRISES	1435 RIVER AVE Camden City NJ 08101	NNW	0.98 / 5,175.36	258
NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	40 CRESCENT BLVD Collingswood Boro NJ	SE	0.98 / 5,199.52	259
1130 COOPER STREET	1130 COOPER ST Camden City NJ	NW	0.99 / 5,221.00	261
1800 FERRY AVENUE	1800 FERRY AVE Camden City NJ	S	0.99 / 5,227.10	262
AIRPORT CIRCLE PLAZA	7500 S CRESCENT BLVD Pennsauken Twp NJ	E	1.00 / 5,262.04	263

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
B&H TRUCKING	825 E STATE ST Camden City NJ	N	1.00 / 5,262.58	264
LATIN AMERICAN ECONOMIC DEV ASSOC INC	2508 FEDERAL ST Camden City NJ	NE	1.00 / 5,270.70	265
SL SURFACE TECHNOLOGIES INC	1416 6TH ST Camden City NJ	WSW	1.00 / 5,286.18	266

DSHW - Delisted Known Contaminated Sites

A search of the DSHW database, dated Apr 24, 2025 has found that there are 37 DSHW site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	SW	0.67 / 3,552.01	173

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.32 / 1,680.26	65
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.36 / 1,905.34	85
CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	WSW	0.41 / 2,166.87	101
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	ENE	0.44 / 2,348.36	114
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.49 / 2,604.15	134
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,630.46	136
TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.50 / 2,655.34	139

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	ENE	0.57 / 3,015.76	150
MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	NE	0.59 / 3,120.31	156
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	WNW	0.63 / 3,327.89	165
WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.64 / 3,387.03	166
	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.67 / 3,529.18	169
GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.67 / 3,543.61	171
WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SSE	0.67 / 3,547.64	172
GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.68 / 3,593.98	178
ALLSTEEL INC	124 S 17TH ST Camden City NJ	N	0.68 / 3,606.23	179
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.69 / 3,625.29	180
	1025 LINE ST Camden City NJ	WNW	0.70 / 3,704.39	183
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	WSW	0.75 / 3,937.68	197
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.75 / 3,969.76	199

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	NW	0.76 / 4,016.17	201
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.76 / 4,026.44	202
	1650 FEDERAL ST Camden City NJ	N	0.77 / 4,050.47	204
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.77 / 4,058.74	205
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	WSW	0.77 / 4,062.78	206
NEWTON AVE GARAGE	350 NEWTON AVE Camden City NJ	WNW	0.81 / 4,258.54	216
NJ TRANSIT RIVER LINE CAMDEN COUNTY	1625 FEDERAL ST Camden City NJ	N	0.81 / 4,302.20	218
TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.82 / 4,330.86	221
SUBARU NATIONAL SERVICE TRAINING CENTER	79 NEWTON AVE Camden City NJ	NW	0.87 / 4,577.78	234
CAMDEN TRANSFER STATION	FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	NW	0.88 / 4,657.48	237
CAMDEN GATEWAY FINGER 4	1140 WRIGHT AVE Camden City NJ	NW	0.89 / 4,678.12	241
NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	WSW	0.90 / 4,744.37	243
EXPORT MACHINE SALES	NEWTON AVE & DIVISION ST Camden City NJ	W	0.95 / 5,007.82	250

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NJ TRANSIT RIVER LINE CAMDEN COUNTY	2005 HIGH ST Camden City NJ	NNE	0.95 / 5,033.94	253
COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NW	0.99 / 5,204.03	260
COOPER RIVER	RT 30 & COOPER ST Camden City NJ	NW	0.99 / 5,204.03	260

SITE REMEDIATION - Site Remediation Program

A search of the SITE REMEDIATION database, dated Mar 17, 2025 has found that there are 67 SITE REMEDIATION site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	NE	0.08 / 441.08	10
ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	ENE	0.09 / 488.02	12
BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	ENE	0.09 / 488.02	12
PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	N	0.12 / 644.64	21
DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	S	0.15 / 768.32	23
PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	27
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	NNE	0.16 / 852.12	27
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	SSW	0.23 / 1,214.74	43

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ 08103	E	0.24 / 1,265.37	49
HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105	ESE	0.25 / 1,299.41	52
NEW HORIZONS CHILDCARE ACADEMY	1459 HADDON AVE Camden City NJ 08104	S	0.28 / 1,480.93	57
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ 08103	ESE	0.29 / 1,553.85	61
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103	ESE	0.30 / 1,566.08	62
1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ 08103	SE	0.30 / 1,585.02	64
CAMDEN PRESS INCORPORATED	1466 CRESTMONT AVE Camden City NJ 08104	S	0.34 / 1,794.11	71
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	SSE	0.35 / 1,856.44	80
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ 08103	S	0.36 / 1,903.75	84
NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSE	0.36 / 1,907.48	86
ANGELS ALLEY CHILD CARE CTR	1555 HADDON AVE Camden City NJ 08103	SSE	0.42 / 2,196.59	103
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 08100	ESE	0.46 / 2,447.52	121

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	W	0.08 / 413.74	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	NNW	0.19 / 1,004.78	31
PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	W	0.19 / 1,014.07	32
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SW	0.19 / 1,016.34	33
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	SW	0.21 / 1,109.66	35
PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	SSW	0.21 / 1,121.82	36
1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	SW	0.24 / 1,245.89	45
1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	NNW	0.24 / 1,247.20	46
BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	WSW	0.24 / 1,253.03	47
JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	WSW	0.24 / 1,274.05	50
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	NNW	0.26 / 1,358.32	54
BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	W	0.26 / 1,380.77	55
KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	WSW	0.29 / 1,509.26	58
MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	W	0.29 / 1,518.22	59

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	WNW	0.30 / 1,579.66	63
EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED	1600 PINE ST Camden City NJ 08103	NNW	0.32 / 1,680.26	65
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.32 / 1,680.26	65
STRACO CONSTRUCTION CO	1071 MAGNOLIA AVE Camden City NJ 08103	NW	0.32 / 1,693.77	66
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	W	0.34 / 1,797.15	72
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ 08102	NW	0.34 / 1,797.76	73
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	NW	0.34 / 1,813.36	76
1501 PINE STREET	1501 Pine Street Camden City NJ 08103	NW	0.34 / 1,813.36	76
ROGERS CONTAINER CORPORATION	1051 MAGNOLIA AVE Camden City NJ 08100	NW	0.35 / 1,831.43	77
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.36 / 1,905.34	85
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.36 / 1,905.34	85
BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	SW	0.37 / 1,930.80	88
LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	WSW	0.38 / 2,010.51	91

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HAPPY CHILD LEARNING CENTER	1051 1053 HADDON AVE Camden City NJ 08103	W	0.38 / 2,030.64	93
RESIDENCE @ 1187 CHESTNUT STREET	1187 CHESTNUT ST Camden City NJ 08101	W	0.39 / 2,069.61	96
CAMDEN HIGH SCHOOL FIELD HOUSE	PARK AND VESPER BLVDS Camden City NJ 08103	ESE	0.41 / 2,143.86	100
OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD, 1988 2004 ADMIRAL WILSON , NW ADMIRAL WILSON & BAIRD BLVDS Camden City NJ 08101	NE	0.41 / 2,185.27	102
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ 08103	WNW	0.42 / 2,218.72	104
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST, 1437 PINE ST Camden City NJ 08103	NW	0.43 / 2,245.63	107
CAMPBELLS FAMILY CENTER	1433 PINE ST Camden City NJ 08103	NW	0.43 / 2,245.63	107
STAR JUNK YARD	1190 CHESTNUT ST Camden City NJ 08103	W	0.44 / 2,300.90	110
WAREHOUSING ASSOCIATES	1301 WALNUT ST, 1321 WALNUT ST Camden City NJ 08100	WNW	0.44 / 2,343.33	112
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK, SS ADMIRAL WILSON ADJACENT TO #T Camden City NJ 08109	ENE	0.44 / 2,348.36	114
GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ 081011949	NNE	0.45 / 2,359.46	115
926 HADDON AVE	926 HADDON AVE Camden City NJ 08103	WNW	0.46 / 2,440.63	120

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RELIABLE TIRE CO	1115 CHESTNUT ST, NW CHESTNUT & ORCHARD STS Camden City NJ 08103	W	0.48 / 2,553.79	126
JERROTHIA RIGGS ADULT EDUCATION	1656 KAIGHN AVE Camden City NJ 08103	E	0.48 / 2,556.12	127
OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	128
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	128
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SSE	0.48 / 2,557.63	128
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08100	W	0.49 / 2,567.30	129
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD, 1836 ADMIRAL WILSON BVLD FORMERLY, 2798 ADMIRAL WILSON BLVD Camden City NJ 08101	NNE	0.49 / 2,580.67	132
GATEWAY PARK PROPERTIES PARCELS S18 & S19	REAR 2004 ADMIRAL WILSON BLVD, 1900 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.50 / 2,633.29	137

RE EVAL - Site Re-Evaluation

A search of the RE EVAL database, dated Sept 2007 has found that there are 2 RE EVAL site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	W	0.49 / 2,567.30	129
	FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	NW	0.88 / 4,657.48	237

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Feb 1, 2024 has found that there are 1 SWF/LF site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO	1500 PINE ST CAMDEN CITY NJ	NW	0.36 / 1,905.34	85

LUST - LUST- Leaking Underground Storage Tanks

A search of the LUST database, dated Apr 4, 2025 has found that there are 2 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1500 Haddon Av Camden City NJ 08101	SE	0.36 / 1,882.40	82
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *4/12/2024* | *Terminated*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1115 Chestnut St. Camden City NJ 08103	W	0.48 / 2,525.69	124
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *5/29/2024* | *Terminated*			

UST REM - UST Active Remediation

A search of the UST REM database, dated Jun 11, 2025 has found that there are 5 UST REM site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ	NNE	0.16 / 852.12	27
	PI No: *030001* ***Activity No***: *LSR170001*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
IMPERIAL TRANSPORT AND LEASING	1057 1059 EMPIRE AVE Camden City NJ	WNW	0.33 / 1,766.33	69
	PI No: *1089147* ***Activity No***: *LSR250001*			
GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.45 / 2,359.46	115
	PI No: *034041* ***Activity No***: *LSR120001*			
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	W	0.48 / 2,553.79	126
	PI No: *021388* ***Activity No***: *LSR120001*			
OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	NE	0.50 / 2,637.51	138
	PI No: *034040* ***Activity No***: *LSR200001*			

HIST LUST - Historic LUST- Leaking Underground Storage Tanks

A search of the HIST LUST database, dated Dec 1, 2002 has found that there are 11 HIST LUST site(s) within approximately 0.50miles

of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1900 PARK BLVD & EUC CAMDEN NJ	ESE	0.30 / 1,566.08	62
	***Case No**: 98-05-29-0812-02*			
	1420 CRESTMONT AVE CAMDEN NJ	S	0.37 / 1,936.49	89
	***Case No**: 91-11-1-1136-12*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1596 PARK BLVD CAMDEN NJ	NNW	0.24 / 1,247.20	46
	***Case No**: 94-6-23-1448-57*			
	1596 PARK BLVD CAMDEN NJ	NNW	0.24 / 1,247.20	46
	***Case No**: 94-2-22-1644-04*			
	1500 PINE ST CAMDEN NJ	NNW	0.33 / 1,722.69	67
	***Case No**: 89-12-20-1620*			
	1053 MAGNOLIA AVE CAMDEN NJ	NW	0.34 / 1,812.99	75
	***Case No**: 99-11-05-1148-35*			
	1361 WALNUT ST CAMDEN NJ	WNW	0.42 / 2,236.68	106
	***Case No**: 91-7-17-1549-53*			
	1600 HADDON AVE CAMDEN NJ	SSE	0.48 / 2,557.63	128
	***Case No**: 94-12-7-0908-23*			
	1900 ADMIRAL WILSON CAMDEN NJ 08101	NNE	0.49 / 2,573.75	130
	***Case No**: 01-09-12-1325-02*			
	1800 ADM WILSON BLVD CAMDEN NJ	NNE	0.49 / 2,595.54	133
	***Case No**: 92-4-16-1721-38*			
	2000 ADMIRAL WILSON CAMDEN NJ 08101	NE	0.50 / 2,637.51	138
	***Case No**: 01-09-12-1332-29*			

DELISTED LST - Delisted Leaking or Remediation Storage Tanks

A search of the DELISTED LST database, dated Jun 11, 2025 has found that there are 16 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1700 PARK AVENUE Camden City NJ 08103	NE	0.10 / 504.63	15
	1540 KAIGHNS AVE Camden City NJ 08103	E	0.24 / 1,265.37	49
	1598 EUCLID AVENUE Camden City NJ 08102	SE	0.30 / 1,585.02	64
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	SSE	0.35 / 1,856.44	80
	1503 HADDON AVENUE Camden City NJ	SSE	0.35 / 1,856.44	80
	1420-1432 CRESTMONT Camden City NJ	S	0.37 / 1,936.49	89
	VESPER AVE // PARK BLVD Camden City NJ 08101	ESE	0.46 / 2,447.52	121

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1222 LANGHAN AVE Camden City NJ	WNW	0.11 / 577.49	20
	1549 WILDWOOD AVE Camden City NJ	NNW	0.19 / 1,004.78	31
	1576 PARK BLVD Camden City NJ	NNW	0.26 / 1,358.32	54
	1529 PINE ST Camden City NJ 08102	NW	0.34 / 1,797.76	73
CAMPBELL SOUP CO	1433 PINE ST Camden City NJ	NW	0.43 / 2,245.63	107
	919 PRINCESS ST Camden City NJ 08101	WNW	0.44 / 2,338.44	111

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.48 / 2,546.56	125
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SSE	0.48 / 2,557.63	128
	ADMIRAL WILSON BLVD AT BAIRD Camden City NJ 08103	NE	0.50 / 2,629.23	135

DELIST STR - Delisted Storage Tank Remediation

A search of the DELIST STR database, dated Jul 07, 2016 has found that there are 2 DELIST STR site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NW	0.34 / 1,797.76	73
1240 WALNUT STREET	SE PRINCESS & WALNUT ST Camden City NJ	WNW	0.43 / 2,258.17	108

UST - Underground Storage Tanks

A search of the UST database, dated Jun 12, 2025 has found that there are 8 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103 ***PI No**: 030002* ***Ust Profile Status**: Inactive*	NE	0.08 / 441.08	10
ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103 ***PI No**: 023075* ***Ust Profile Status**: Inactive*	ENE	0.09 / 488.02	12
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 Park Boulevard Camden City NJ 08103 ***PI No**: 030001* ***Ust Profile Status**: Inactive, Inactive*	NNE	0.16 / 852.12	27
HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105 ***PI No**: 030005* ***Ust Profile Status**: Inactive*	ESE	0.25 / 1,299.41	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103 ***PI No**: 025204* ***Ust Profile Status**: Inactive*	W	0.19 / 1,014.07	32
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103 ***PI No**: 005100* ***Ust Profile Status**: Inactive*	SW	0.19 / 1,016.34	33
PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103 ***PI No**: 580247* ***Ust Profile Status**: Inactive*	SSW	0.21 / 1,121.82	36
JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103 ***PI No**: 026948* ***Ust Profile Status**: Inactive*	WSW	0.24 / 1,274.05	50

MAJOR FAC - Major Facilities

A search of the MAJOR FAC database, dated May 28, 2025 has found that there are 1 MAJOR FAC site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDETT CORP	1501 PINE ST CAMDEN NJ 08103	NW	0.34 / 1,813.36	76

DEED - Declaration of Environmental Restrictions / Deed Notices

A search of the DEED database, dated May 21, 2025 has found that there are 6 DEED site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	NE	0.10 / 549.73	18

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	N	0.22 / 1,178.58	38
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.35 / 1,841.39	79
GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ 08101	NE	0.37 / 1,973.26	90

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.38 / 2,030.57	92
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NW	0.39 / 2,045.46	95

CEA - Sites with a Classification Exception Area

A search of the CEA database, dated May 21, 2025 has found that there are 9 CEA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	NE	0.10 / 549.73	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	N	0.22 / 1,178.58	38
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08103	NW	0.35 / 1,841.39	78
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST 1437 PINE ST Camden City NJ 08103	NW	0.39 / 2,045.46	94
Oasis Hotel (Former)	2000 Admiral Wilson Blvd Camden City NJ	NE	0.43 / 2,265.93	109
Reliable Tire Co	1115 Chestnut St Camden City NJ	W	0.46 / 2,407.94	118
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD 1836 ADMIRAL WILSON BVLD FORMERLY Camden City NJ 08101	NNE	0.46 / 2,417.69	119
SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.46 / 2,455.09	122
ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ 08105	NNE	0.47 / 2,482.88	123

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

PUB FUNDED - Publicly Funded Cleanups Site Status Report 2003

A search of the PUB FUNDED database, dated Dec 1, 2003 has found that there are 1 PUB FUNDED site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	ESE	0.46 / 2,447.52	121

BROWNFIELDS - Brownfields

A search of the BROWNFIELDS database, dated Nov 24, 2022 has found that there are 14 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	N	0.12 / 644.64	21
HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	SSW	0.23 / 1,214.74	43
HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	SSW	0.23 / 1,214.74	43
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	SSE	0.35 / 1,856.44	80

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	WSW	0.29 / 1,509.26	58
Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	WSW	0.29 / 1,509.26	58
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.32 / 1,680.26	65
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ 08000	NW	0.36 / 1,905.34	85

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO COMPANY	1500 Pine St Camden City NJ 08103	NW	0.36 / 1,905.34	85
FOUR WINDS MOTOR LODGE	1950 ADMIRAL WILSON BLVD Camden City NJ 08109	NNE	0.45 / 2,359.46	115
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ 08105	ESE	0.45 / 2,374.24	116
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ 08103	W	0.49 / 2,567.30	129
MOBIL STATION FORMER	1836 ADMIRAL WILSON BLVD Camden City NJ 08102	NNE	0.49 / 2,579.15	131
OASIS HOTEL	2000 ADMIRAL WILSON BLVD Camden City NJ 08109	NE	0.50 / 2,637.51	138

VCP - Voluntary Cleanup Program Sites

A search of the VCP database, dated May 7, 2009 has found that there are 6 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Harry Pape & Sons	1427 Haddon Ave Camden NJ	SSW	0.23 / 1,214.74	43

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	WSW	0.29 / 1,509.26	58
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ 08103	WNW	0.30 / 1,579.66	63
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	W	0.34 / 1,787.36	70
Star Junk Yard	1190 Chestnut St Camden NJ 08101-5120	W	0.44 / 2,300.90	110

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Our Lady Of Lourdes Medical Center	1600 Haddon Ave Camden NJ 08103	SSE	0.48 / 2,557.63	128

DELISTED SRP - Site Remediation Program Delisted Sites List

A search of the DELISTED SRP database, dated Mar 17, 2025 has found that there are 6 DELISTED SRP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	121
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	121
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	ESE	0.46 / 2,447.52	121

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	W	0.29 / 1,540.65	60
CAMPBELL SOUP CO	1437 PINE ST Camden City NJ 08101	NNW	0.33 / 1,748.86	68
CAMPBELL SOUP CO	1433 PINE ST, 1437 PINE ST Camden City NJ 08101	NW	0.43 / 2,245.63	107

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Apr 23, 2025 has found that there are 2 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN CITY	BAIRD BLVD CAMDEN CITY NJ 08103	NNW	0.01 / 32.20	1

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110040394392*			
COOPER MEDICAL CENTER	UNKNOWN CAMDEN NJ 00000	WNW	0.02 / 91.15	3
	***Registry ID**: 110041517016*			

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Jun 2, 2025 has found that there are 5 PFAS IND site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
COOPER MEDICAL CENTER	CAMDEN NJ	WNW	0.02 / 91.15	3

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RADIANT CHROME_INC	CAMDEN NJ	S	0.34 / 1,811.31	74
CAMDETT CORP	CAMDEN NJ	NW	0.35 / 1,871.38	81
MONSANTO CO	CAMDEN NJ	NW	0.36 / 1,916.59	87
SPRAY COAT FINISHING CO	CAMDEN NJ	W	0.40 / 2,128.90	97

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Apr 19, 2025 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JULIANI CLEANERS	1327 HADDON AVENUE CAMDEN NJ 08103	SW	0.19 / 1,016.34	33
	***FRS Facility ID**: 110004144015*			

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 2 FUDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AAA BATTERY #30	CAMDEN NJ	ESE	0.20 / 1,031.84	34
	***FUDS Property No**: C02NJ0808*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NAVAL RESERVE CENTER	CAMDEN NJ	NW	0.58 / 3,071.89	153
	***FUDS Property No**: C02NJ1010*			

State

SPILLS - Hazardous Material Incident database

A search of the SPILLS database, dated Apr 4, 2025 has found that there are 6 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1454 Belleview Ave Camden City NJ 08101	E	0.07 / 363.05	5
	***Incident ID** | **Incident Date** | **Incident Status**: 10/2/2023 | Terminated*			
	BAIRD BLVD//PARK BLVD Camden City NJ 08103	NE	0.08 / 441.08	10
	***Incident ID** | **Incident Date** | **Incident Status**: 670130 | 3/23/2018 | Continuous*			
	1458 KAIGHN AVE Camden City NJ 08103	SE	0.09 / 501.33	14
	***Incident ID** | **Incident Date** | **Incident Status**: 75891 | 10/23/2003 | Terminated*			
	1690 PARK BLVD Camden City NJ	NNE	0.10 / 526.05	16
	***Incident ID** | **Incident Date** | **Incident Status**: 188639 | 5/24/2006 | Terminated*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1262 KENWOOD AVE Camden City NJ 08103	W	0.08 / 413.74	9
	***Incident ID** | **Incident Date** | **Incident Status**: 309767 | 4/30/2009 | Terminated*			
	1250 Kenwood Ave Camden City NJ 08103	W	0.09 / 490.20	13
	***Incident ID** | **Incident Date** | **Incident Status**: 2/17/2025 | Terminated*			

HIS SPILL - Historic Incidents

A search of the HIS SPILL database, dated Dec 1, 2002 has found that there are 6 HIS SPILL site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1414 BELLVIEW AVE CAMDEN NJ 08104 ***Case No**: 99-12-01-1440-27*	SSE	0.02 / 83.37	2
	PARK & BAIRD AVE CAMDEN NJ ***Case No**: 91-6-11-2251-52*	NE	0.08 / 441.08	10
	BAIRD & PARK BLVD CAMDEN NJ ***Case No**: 92-11-23-1349-52*	NE	0.08 / 441.08	10
	PARK BLVD BAIRD BLVD CAMDEN NJ ***Case No**: 92-11-23-1334-04*	NE	0.08 / 441.08	10
	1690 PARK BLVD CAMDEN NJ ***Case No**: 96-6-29-1101-13*	NNE	0.10 / 526.05	16

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1247 LANGHAM AVE CAMDEN NJ ***Case No**: 93-1-15-1226-43*	W	0.08 / 409.68	8

ALL SITES - Data Miner Sites

A search of the ALL SITES database, dated Mar 17, 2025 has found that there are 40 ALL SITES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMERICAN TRAINING CENTER	1709 PARK BLVD Camden City NJ 08103	ENE	0.08 / 399.96	6
CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08103	NE	0.08 / 441.08	10
CAMDEN CITY BD OF ED CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08101	NE	0.08 / 441.08	10
CAMDEN BOARD OF ED CAMDEN SR HIGH VO TECH	BAIRD AVE & PARK AVE Camden City NJ 08103	NE	0.08 / 441.08	10
CAMDEN HIGH SCHOOL	BAIRD AVE & PARK BLVD Camden City NJ 08101	NE	0.08 / 441.08	10

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EASTSIDE BUILDERS	1689 PARK BLVD Camden City NJ 08049	NNE	0.09 / 476.33	11
COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD KAIGHN AVE BAIRD AVE Camden City NJ 08103	ESE	0.15 / 798.56	24
WHITES CONTRACTING	1419 KENWOOD AVE Camden City NJ 08103	S	0.16 / 831.83	26
NJ SCHOOLS DEV AUTH @ CAMDEN HIGH SCHOOL	1700 PARK BLVD Camden City NJ 08102	NNE	0.16 / 852.12	27
Camden High School & Vocational Complex	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	27
CAMDEN HIGH SCHOOL DEMOLITION	1700 Park Boulevard Camden City NJ 08103	NNE	0.16 / 852.12	27
NEW CAMDEN HIGH SCHOOL	1700 Park Boulevard Camden City NJ 08103	NNE	0.16 / 852.12	27
CREATIVE ARTS HIGH SCHOOL	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	27
CAMDEN HIGH SCHOOL CAMPUS	1700 PARK BLVD Camden City NJ 08103	NNE	0.16 / 852.12	27
CAMDEN BIG PICTURE LEARNING ACADEMY	1700 PARK BLVD Camden City NJ 08108	NNE	0.16 / 852.12	27
GENESIS FAMILY DENTAL LLC	1436 HADDON AVE Camden City NJ 08103	S	0.23 / 1,194.24	41
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	SSE	0.24 / 1,280.78	51
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	SSE	0.24 / 1,280.78	51

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HATCH SCHOOL	1875 PARK BLVD Camden City NJ 08103	ESE	0.25 / 1,299.41	52
HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE Camden City NJ 08103	ESE	0.25 / 1,299.41	52
CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD	1875 PARK BLVD Camden City NJ 08103	ESE	0.25 / 1,299.41	52
KIPP: COOPER NORCROSS HATCH MIDDLE SCHOO	1875 PARK BLVD Camden City NJ 08108	ESE	0.25 / 1,299.41	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
OLAVARRIA CONTRACTORS LLC	1428 BAIRD BLVD Camden City NJ 08103	SW	0.02 / 98.58	4
WITE JR DAVID W	1249 LANGHAM ST Camden City NJ 08103	W	0.08 / 403.22	7
ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE Camden City NJ 08101	SSW	0.11 / 566.28	19
VEHICLE LOCATION	1375 KENWOOD AVENUE Camden City NJ 08102	SSW	0.11 / 566.28	19
MELVIN COPES	1235 KENWOOD AVE Camden City NJ 08102	W	0.13 / 709.07	22
FOREST HILL SCHOOL	1625 WILDWOOD AVE Camden City NJ 08103	NNW	0.17 / 912.95	28
OK DRY CLEANERS	1228 HADDON AVE Camden City NJ 08103	WSW	0.18 / 963.98	29
OK CLEANERS	1228 HADDON AVE Camden City NJ 08103	WSW	0.18 / 963.98	29
CAMDEN CITY BD OF ED-PARKSIDE SCHOOL	WILDWOOD AVE & PARK BLVD. Camden City NJ 08102	NNW	0.19 / 1,000.02	30

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	SW	0.19 / 1,016.34	33
SOB TRUCKING	1136 EMPIRE AVE Camden City NJ 08103	NW	0.22 / 1,138.10	37
SHAMROCK OIL CO	1284 MECHANIC ST Camden City NJ 08104	SW	0.23 / 1,193.56	40
MAGNOLIA PARK APTS	1525 PARK BLVD Camden City NJ 08103	NW	0.23 / 1,232.36	44
DAVID & BENJAMIN WHITE	1177 HADDON AVENUE Camden City NJ 08103	W	0.24 / 1,253.87	48
WHITE'S SIXTY MINUTE CLEANING	1177 1179 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	48
WITES CLEANERS	1177-79 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	48
WHITES CLEANING SERVICE	1177 HADDON AVE Camden City NJ 08103	W	0.24 / 1,253.87	48
ALL QUALITY CLEANING SERVICE INC	1259 MECHANIC ST Camden City NJ 08104	SW	0.25 / 1,306.14	53

ISRA - Industrial Site Recovery Act Database

A search of the ISRA database, dated Jun 3, 2025 has found that there are 8 ISRA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PRESS INCORPORATED	1466 Crestmont Avenue Camden City NJ 08104	S	0.34 / 1,794.11	71
NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSE	0.36 / 1,907.48	86

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	WSW	0.27 / 1,434.36	56
CAMDETT CORP	1501 PINE ST Camden City NJ 08103	NW	0.34 / 1,813.36	76
ROGERS CONTAINER CORPORATION	1051 Magnolia Avenue Camden City NJ 08101	NW	0.35 / 1,831.43	77
MONSANTO CHEMICAL CO	1500 Pine Street Camden City NJ 08103	NW	0.36 / 1,905.34	85
CAMDETT CORP	1500 Pine Street Camden City NJ 08103	NW	0.36 / 1,905.34	85
RF PRODUCTS INCORPORATED	1603 Thorne St Camden City NJ 80103	S	0.45 / 2,384.17	117

PDES - Pollutant Discharge Elimination System

A search of the PDES database, dated Mar 24, 2025 has found that there are 1 PDES site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE Camden, NJ 08103 NJ	W	0.22 / 1,182.34	39

NJEMS - New Jersey Environmental Management System (NJEMS) Sites

A search of the NJEMS database, dated Jun 26, 2025 has found that there are 33 NJEMS site(s) within approximately 0.25miles of the project property.

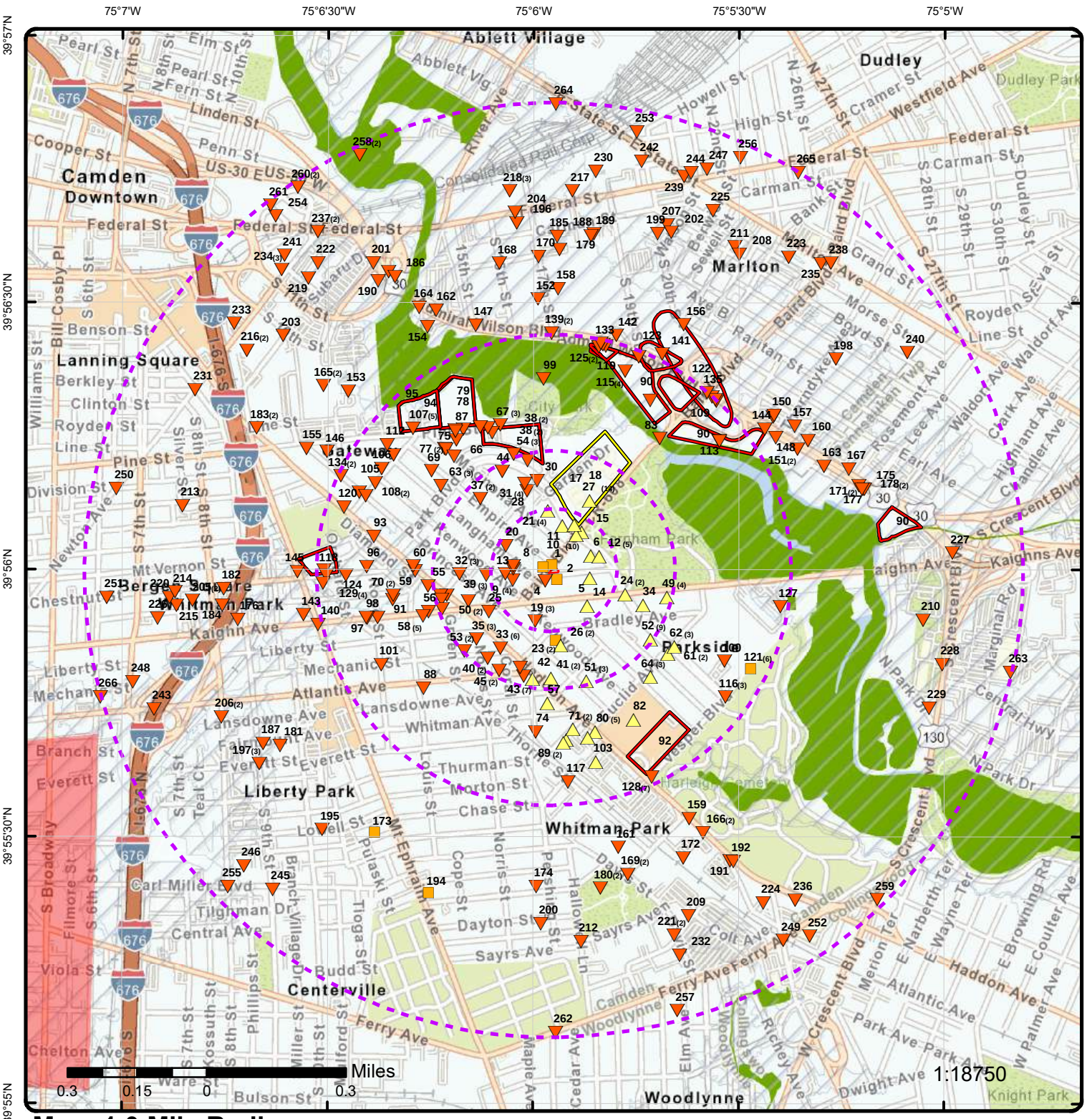
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ST BARTHOLOMEW CATHOLIC SCHOOL	1725 PARK BLVD CAMDEN NJ 08103	ENE	0.09 / 488.02	12
BOYS & GIRLS CLUB OF CAMDEN CNTY	1725 PARK BLVD CAMDEN NJ 08103	ENE	0.09 / 488.02	12
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD CAMDEN CITY NJ 08103	N	0.12 / 644.64	21

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE CAMDEN NJ 08103	S	0.15 / 768.32	23
CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD & KAIGHN AVE & BAIRD AVE CAMDEN NJ 08103	ESE	0.15 / 798.56	24
WHITES CONTRACTING	1419 KENWOOD AVE CAMDEN NJ 08103	S	0.16 / 831.83	26
CAMDEN CITY SCHOOL DISTRICT CAMDEN HS & VO TECH	1700 PARK BLVD & BAIRD AVE CAMDEN NJ 08103	NNE	0.16 / 852.12	27
GENESIS FAMILY DENTAL	1436 HADDON AVE CAMDEN NJ 08103	S	0.23 / 1,194.24	41
HARRY PAPE & SONS	1427 1429 HADDON AVE CAMDEN CITY NJ 08102	SSW	0.23 / 1,214.74	43
1540 KAIGHN AVENUE	1540 KAIGHN AVE CAMDEN CITY NJ 08103	E	0.24 / 1,265.37	49
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	SSE	0.24 / 1,280.78	51
CAMDEN CITY SCHOOL DIST-CAMDEN BIG PICTURE LEARNING ACADEMY	1875 PARK BLVD CAMDEN NJ 08108	ESE	0.25 / 1,299.41	52
POMONA HALL	PARK BLVD & EUCLID AVE CAMDEN CITY NJ 08103	ESE	0.25 / 1,299.41	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WITE DAVID W JR	1249 LANGHAM AVE CAMDEN NJ 08103	W	0.08 / 403.22	7
1262 KENWOOD AVENUE	1262 KENWOOD AVE CAMDEN NJ 08103	W	0.08 / 413.74	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE CAMDEN NJ 08101	SSW	0.11 / 566.28	19
COPES MELVIN	1235 KENWOOD AVE CAMDEN NJ 08102	W	0.13 / 709.07	22
LITTLE SMILING FACES DAY CARE CENTER	1340 KAIGHN AVE CAMDEN NJ 08104	WSW	0.15 / 808.30	25
OK CLEANERS	1228 HADDON AVE CAMDEN NJ 08103	WSW	0.18 / 963.98	29
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE CAMDEN CITY NJ 08103	NNW	0.19 / 1,004.78	31
CAMDEN CITY BD OF ED PARKSIDE SCHOOL	WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	W	0.19 / 1,014.07	32
JULIANI CLEANERS	1327 HADDON AVE CAMDEN NJ 08103	SW	0.19 / 1,016.34	33
1274 LIBERTY STREET	1274 LIBERTY ST CAMDEN CITY NJ 08104	SW	0.21 / 1,109.66	35
PEOPLES LAUNDROMAT	1419 HADDON AVE CAMDEN NJ 08103	SSW	0.21 / 1,121.82	36
SOB TRUCKING	1136 EMPIRE AVE CAMDEN NJ 08103	NW	0.22 / 1,138.10	37
NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE CAMDEN NJ 08103	W	0.22 / 1,182.34	39
CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT	HADDON AVE CAMDEN NJ 08103	W	0.22 / 1,182.34	39

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SHAMROCK OIL CO	1284 MECHANIC ST CAMDEN NJ 08104	SW	0.23 / 1,193.56	40
1315 ATLANTIC AVENUE DAYCARE	1315 ATLANTIC AVE CAMDEN NJ 08104	SW	0.24 / 1,245.89	45
1596 PARK BOULEVARD	1596 PARK BLVD CAMDEN NJ 08100	NNW	0.24 / 1,247.20	46
BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE CAMDEN NJ 08103	WSW	0.24 / 1,253.03	47
WHITES CLEANING SERVICE	1177 1179 HADDON AVE CAMDEN NJ 08103	W	0.24 / 1,253.87	48
ALL QUALITY CLEANING SERVICE INC	1259 MECHANIC ST CAMDEN NJ 08104	SW	0.25 / 1,306.14	53



Map: 1.0 Mile Radius

Order Number: 25071601821

Address: 1500 Baird Blvd, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

Order Number: 25071601821

Address: 1500 Baird Blvd, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
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- 100 Year Flood Zone
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- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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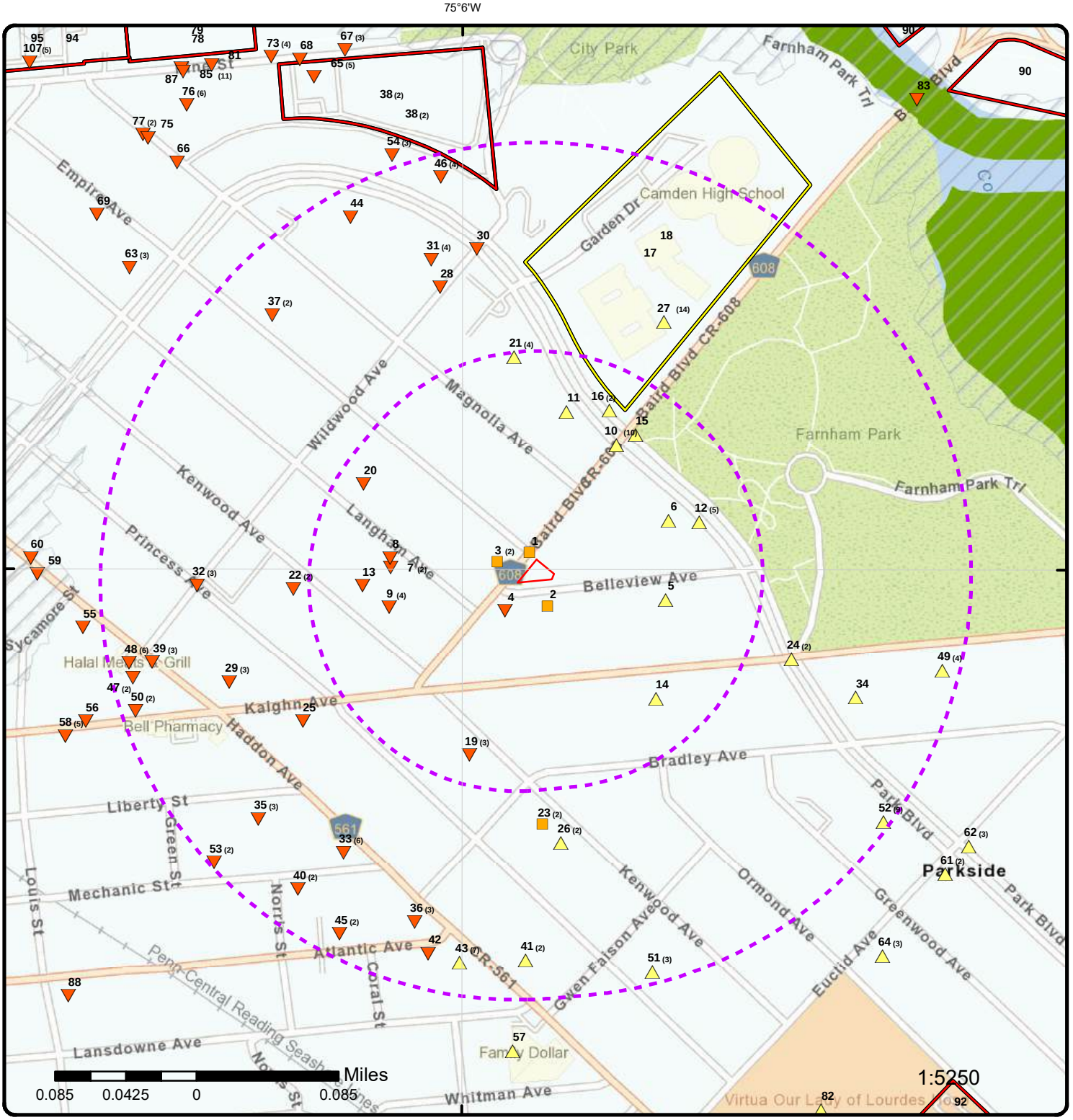

Map: 0.25 Mile Radius

Order Number: 25071601821

Address: 1500 Baird Blvd, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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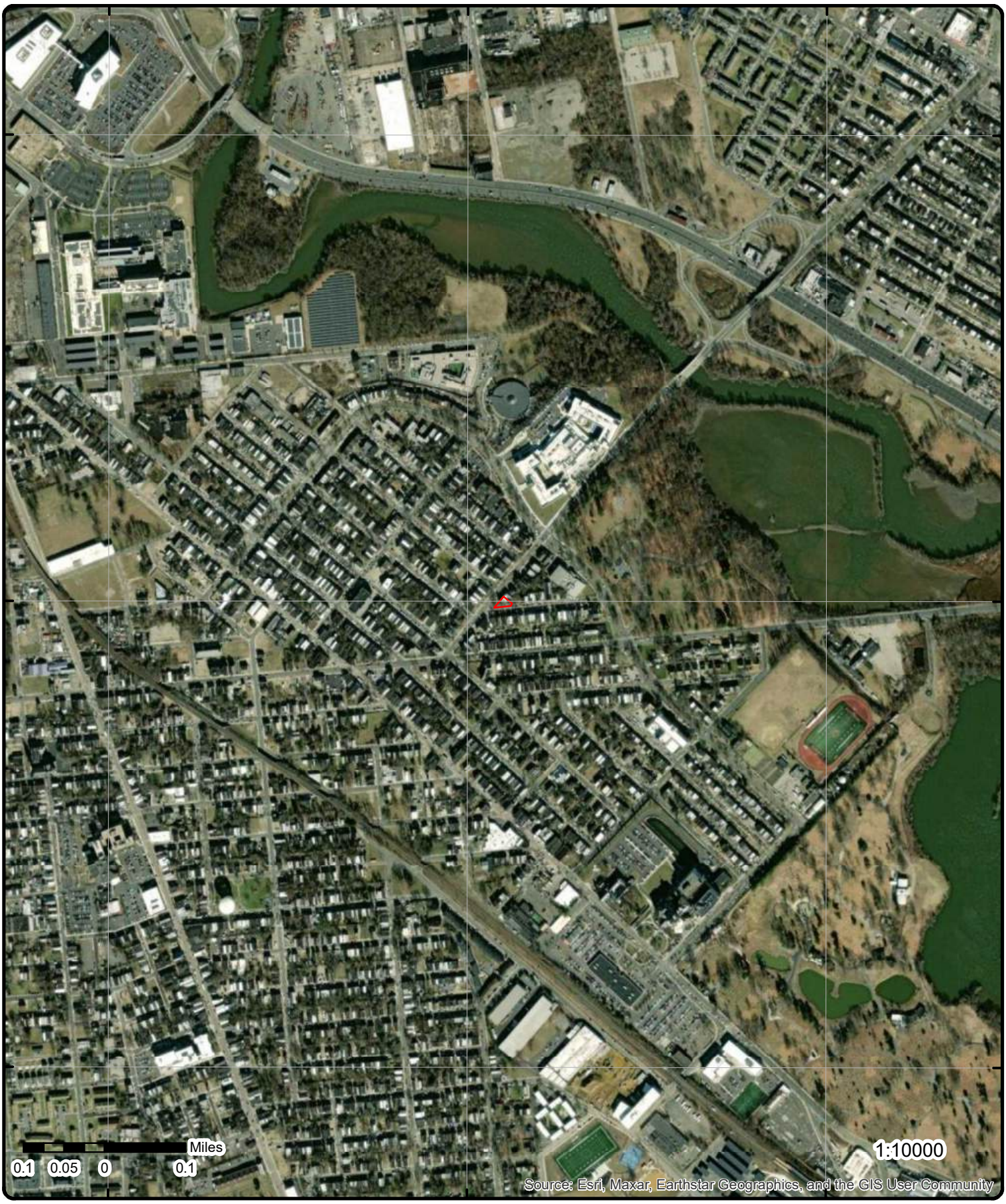


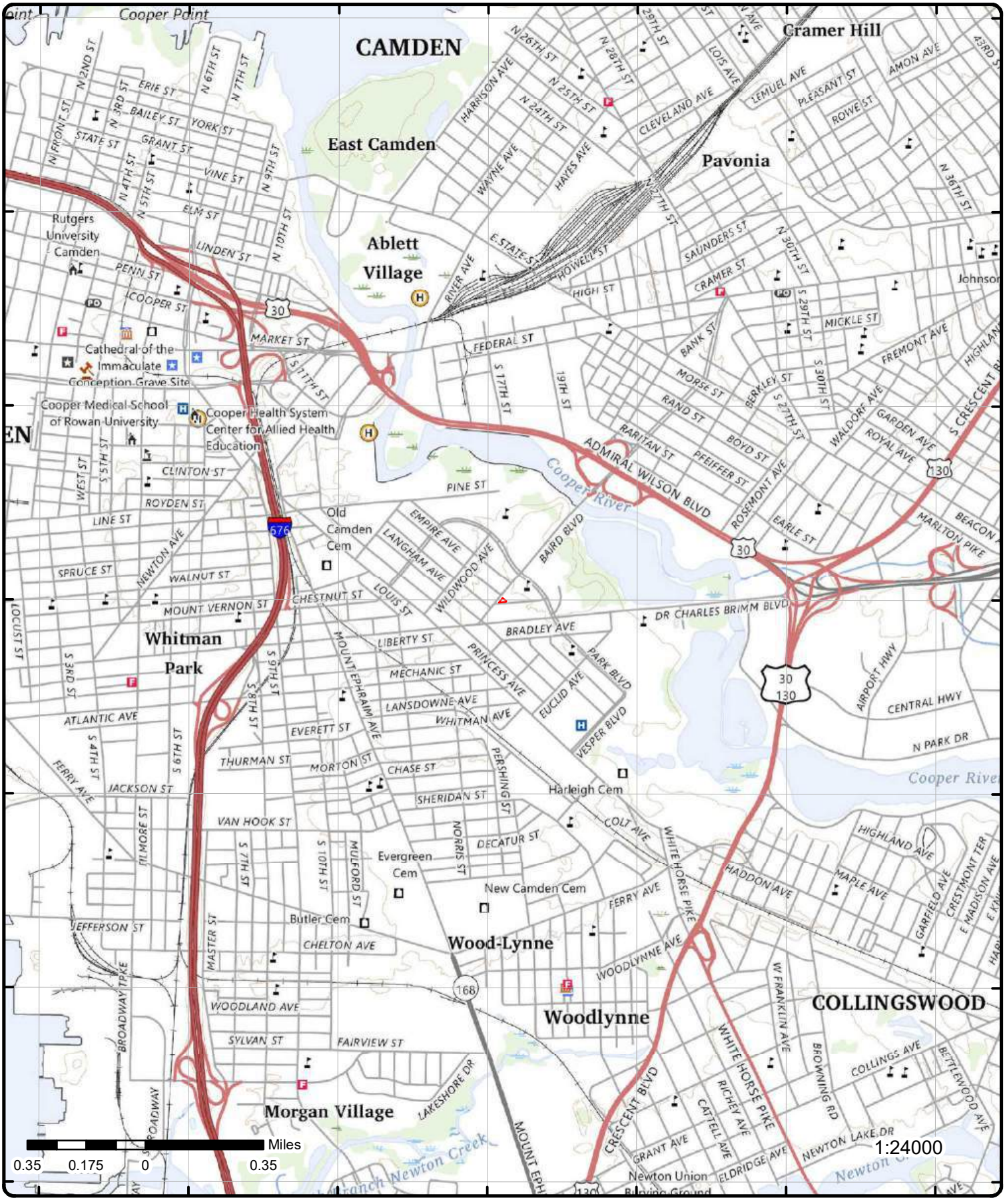
Aerial **Year: 2023**

Order Number: 25071601821

Address: 1500 Baird Blvd, Camden, NJ

Source: ESRI World Imagery

© ERIS Information Inc.



Topographic Map

Year: 2023

Order Number: 25071601821

Address: 1500 Baird Blvd, NJ

Quadrangle(s): Philadelphia PA,NJ, Camden NJ,PA

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of1	NNW	0.01 / 32.20	34.54 / 0	CAMDEN CITY BAIRD BLVD CAMDEN CITY NJ 08103	FINDS/FRS

Registry ID:	110040394392
FIPS Code:	34007
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	08-FEB-10
Update Date:	29-FEB-12
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076014004005
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	
Latitude:	39.93348
Longitude:	-75.09924
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040394392
Program Acronyms:	

NJ-NJEMS:410372

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of1	SSE	0.02 / 83.37	34.14 / 0	1414 BELLVIEW AVE CAMDEN NJ 08104	HIS SPILL

Case No:	99-12-01-1440-27	**Operator:**	STIVES
Hazmat:		**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	54289	**Caller Street:**	
Dt Received:	01-DEC-99	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Location:**	Other
Substance State:		**Other Location:**	
Substance Name:		**Location Site:**	RESIDENCE AT
A310 Letter:	-	**Location Phone:**	
TCPA Chemical:		**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	101	**Incident Date:**	01-DEC-99

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Amount Released:		**Incident Time:**	1400
Release Verifi:		**Resp Party:**	Known
Subst Contained:		**Resp Party Name:**	RESIDENT
Type of Spill:		**Res Party Contact:**	
Incident Desc:		**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	1414 BELVIEW AVE
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:	No	**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:	0	**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	
A1 Time:		**Moa:**	0
A1 Tm:		**Drill:**	0
A2 Name:		**Muni Notify:**	0
A2 Referal:		**Hazardous:**	No
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	SPILL IS DUE TO A ROTTEN TANK. CLEANUP IS IN PROGRESS.		

Officials Information

Name:	CAMDEN CITY	**Phone:**	856-757-7400
Method:		**Date:**	01-DEC-99
Notify:	MUNIC	**Time:**	1445
Offiliate:	OPR 770		
Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	01-DEC-99
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		

Substances Information

Chem Code:	02001	**Identity:**	Known
Substance:	OIL HEATING #2	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	20
TCPA:	N	**Unit:**	GALS.
HAZMAT:	Y	**Verify:**	Estimate
Approved:	04-AUG-90	**Contained:**	Yes

3	1 of2	WNW	0.02 / 91.15	34.17 / 0	COOPER MEDICAL CENTER UNKNOWN CAMDEN NJ 00000	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID:	110041517016
FIPS Code:	34007
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	07-JUL-10
Update Date:	01-JUN-17
Interest Types:	AIR MINOR
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	488119
NAICS Code Descriptions:	OTHER AIRPORT OPERATIONS.
Conveyor:	EIS
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	01
Census Block Code:	340076014003010
EPA Region Code:	02
County Name:	CAMDEN
US/Mexico Border Ind:	
Latitude:	39.9334
Longitude:	-75.0996
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110041517016
Program Acronyms:	

EIS:12319011

3	2 of2	WNW	0.02 / 91.15	34.17 / 0	COOPER MEDICAL CENTER CAMDEN NJ	PFAS IND

Status:	Unknown	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	-
Fac Derived Huc:	02040202	**EPA Programs:**	-
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076014003010	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	-	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	60.633	**TRI Reporter:**	-
Fac Pop Den:	7679.39	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.9334	**Days Last Inspection:**	-
Longitude:	-75.0996		
Fac Derived Tribes:	-		
AIR IDs:	-		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: -
RCRA Permit Types: -
RCRA NAICS: -
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: -
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110041517016

Industry: Airports

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of1	SW	0.02 / 98.58	31.70 / -3	OLAVARRIA CONTRACTORS LLC 1428 BAIRD BLVD Camden City NJ 08103	ALL SITES

Site ID: 622453
PI ID: 790987
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of1	E	0.07 / 363.05	39.69 / 5	1454 Belleview Ave Camden City NJ 08101	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Illegal Dumping	**Road Closure:**	No
Incident Date:	10/2/2023	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	23-10-02-1539-43	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	unk
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	residence

Incident Description: Reported construction debris being left in alley and on her property **Note: Many records provided by the department have a truncated [Incident Description] field.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE - CONSTRUCTION AND DEMOLITION WASTE (ID 13C)	**TCPA:**	No
Quantity:	0.0	**State:**	Solid

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Units: unknown
Substance Type: Unknown
Contained: Yes
ID: 58029

Officials Information (After Dec 31, 2020)

Incident Task: Notification - Email
ER Organizations: Solid Waste - HQ
ID: 108046

Incident Details (After Dec 31, 2020)

ID: 53126
Reporter Received Date: 10/2/2023 15:39:43
Received Date: 10/2/2023 15:39:43
Reporter Type: Citizen Complaint

6	1 of1	ENE	0.08 / 399.96	42.88 / 9	AMERICAN TRAINING CENTER 1709 PARK BLVD Camden City NJ 08103	ALL SITES

Site ID: 692344
PI ID: 974606
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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7	1 of2	W	0.08 / 403.22	21.89 / -12	WITE DAVID W JR 1249 LANGHAM AVE CAMDEN NJ 08103	NJEMS

Site ID: 338335
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {C7613F04-B115-44D2-999A-49CE57919235}
Coord Type: GIS Parcel Centroid
Address 1: 1249 LANGHAM AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323653
Y Coord No: 401208
Point Y: 39.93335799268855
Point X: -75.10081014214022
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

7	2 of2	W	0.08 / 403.22	21.89 / -12	WITE JR DAVID W 1249 LANGHAM ST Camden City NJ 08103	ALL SITES

Site ID: 338335
PI ID: NJC876037763
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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8	1 of1	W	0.08 / 409.68	20.04 / -14	1247 LANGHAM AVE CAMDEN NJ	HIS SPILL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case No:	93-1-15-1226-43	**Operator:**	JOYCE
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	705	**Caller Street:**	
Dt Received:	15-JAN-93	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Site:**	RESIDENCE OF
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	101	**Incident Date:**	15-JAN-93
Amount Released:	40 GAL	**Incident Time:**	1140
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	N/A
Incident Desc:	Spill	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	N/A
Public Exposure:	N	**Resp Party Street:**	1247 LANGHAM AVE
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	Y	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-SA
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	15-JAN-93
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:	15-JAN-93	**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	1/250 GAL IN CELLAR HEATING OIL TANK CRACKED. AUDOBON CISCO OIL COMPANY DOING CLEANUP.		

9	1 of4	W	0.08 / 413.74	23.03 / -11	1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	423162	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	529677	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1262 KENWOOD AVENUE
Address (Data Miner): 1262 KENWOOD AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

X Coordinate:
Y Coordinate:
Coordinate:

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9 | **2 of4** | **W** | **0.08 / 413.74** | **23.03 / -11** | **1262 KENWOOD AVE Camden City NJ 08103** | **SPILLS**

Incident ID: 309767
Incident Type: Spill
Incident Date: 4/30/2009
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 09-05-01-1337-52
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Description: 1/275 GAL BASEMENT AGST LEAKED AT SITE. NO OFF SITE DISCHARGE. CLEAN UP IN PROGRESS.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP: 08103
Contact Name:
Incident Source: DEBORAH BELL
Incident Src Addr: 1262 KENWOOD AVE
Location Desc: RESIDENCE

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Estimated
Quantity: 25.00
Units: gallons
Substance: OIL HEATING #2

Hazmat: Yes
TCPA: No
State: Liquid
Contained: Yes

Officials Information (2002 to 2009)

Incident Task: Notification - A310
ER Organizations: CAMDEN CITY

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date: 5/1/2009
Received Date: 5/1/2009
Reporter Type: Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	3 of4	W	0.08 / 413.74	23.03 / -11	1262 KENWOOD AVENUE 1262 KENWOOD AVE CAMDEN NJ 08103	NJEMS

Site ID:	423162	**Address 1:**	1262 KENWOOD AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323647
Wregion:	5	**Y Coord No:**	401080
WR Name:	Lower Delaware	**Point Y:**	39.93300648962951
W Name:	Cooper River	**Point X:**	-75.100828465796
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{BF5365FC-BAB6-4656-915D-8AAC9EF11D04}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	4 of4	W	0.08 / 413.74	23.03 / -11	1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	423162
PI ID:	529677
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of10	NE	0.08 / 441.08	42.71 / 8	PARK BLVD BAIRD BLVD CAMDEN NJ	HIS SPILL

Case No:	92-11-23-1334-04	**Operator:**	CARM
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	18832	**Caller Street:**	
Dt Received:	23-NOV-92	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL TRANSMISSION	**Location Site:**	INTERSECTION OF
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	101	**Incident Date:**	23-NOV-92
Amount Released:	10-GAL	**Incident Time:**	1212
Release Verifi:	Estimate	**Resp Party:**	UnKnown
Subst Contained:	Y	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Spill,MVA	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:	NONE	**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-SA
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	23-NOV-92
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	PRODUCT DISCHARGED ONTO ROADWAY;FIRE DEPT PERFORMING CLEANUP.		

10	2 of10	NE	0.08 / 441.08	42.71 / 8	**BAIRD & PARK BLVD CAMDEN NJ**	**HIS SPILL**

Case No:	92-11-23-1349-52	**Operator:**	CARM
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	18837	**Caller Street:**	
Dt Received:	23-NOV-92	**Caller Muni:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:	ANTIFREEZE	**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL TRANSMISSION	**Location Site:**	INTERSECTION OF
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	101	**Incident Date:**	23-NOV-92
Amount Released:	10 GAL	**Incident Time:**	1300
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	RYDER STUD.TRANS
Type of Spill:	Terminated	**Res Party Contact:**	JIM WOODS
Incident Desc:	Spill,MVA	**Resp Party Title:**	DIRECTOR
Injuries:	N	**Resp Party Phone:**	609-546-8131
Public Exposure:	N	**Resp Party Street:**	270 GLOUCESTER PIKE
Facility Evacuation:	N	**Resp Party Munic:**	LAWNSIDE
Police at Scene:	Y	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	609-757-7400
Receiving Water:	NONE	**Local Munic Date:**	23-NOV-92
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-SA
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A1 Time:		**Moa:**	
A1 Tm:		**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:	A-310 REFER 92-11-23-1334-04 TD 18832.		
Status at Scene:	PRODUCTS DISCHARGED ONTO ROADWAY;FIRE DEPT IS PERFORMING CLEANUP.		

10	3 of10	NE	0.08 / 441.08	42.71 / 8	PARK & BAIRD AVE CAMDEN NJ	HIS SPILL

Case No:	91-6-11-2251-52	**Operator:**	ANTHONY
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:	N/A	**Caller Phone:**	
TD Log:	8412	**Caller Street:**	
Dt Received:	11-JUN-91	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:	BLOOD & URINE SAMPLES	**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	MEDICAL WASTE	**Location Site:**	CAMDEN HIGH SCHOOL
A310 Letter:		**Location Phone:**	N/A
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Snstve Pop
Reference Code:	018	**Incident Date:**	11-JUN-91
Amount Released:	UNK	**Incident Time:**	1949
Release Verifi:		**Resp Party:**	UnKnown
Subst Contained:	Y	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Illegal Dumping	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	BOB LEARY
Date Faxed:		**A1 Referal:**	DSWM
Date 1:		**A1 Region:**	HQ
Date 2:		**A1 Phone:**	Home
Date 3:		**A1 Date:**	11-JUN-91
A1 Time:	2309	**Moa:**	
A1 Tm:	TM	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A3 Time: **A3 Tm:**
Date Printed: **Date A310:**
Date Updated:
Comments:
Status at Scene: CALLER STATED BLOOD VIALS AND URINE SAMPLES WERE FOUND IN THE REAR OF SCHOOL. MATERIAL IS IN THE CUSTODY OF CAMDEN CITY PD..

10	4 of10	NE	0.08 / 441.08	42.71 / 8	CAMDEN HIGH VOCATIONAL COMPLEX PARK AVE & BAIRD BLVD Camden City NJ 08103	UST

PI No: 030002
PI ID (Map):
PI Name (Map):
Address 1 (Map):
Address 2 (Map):
Municipality (Map):
County (Map):
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025)

OPRA Request - UST Tank Data Details

PI Name: CAMDEN HIGH VOCATIONAL COMPLEX
Address: PARK AVE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School
Ust Profile Status: Inactive

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 68343

Contact Type: Tank Owner
First Name: DR JAMES
Mid Init: S
Last Name: BROWN
Organization: CAMDEN BOARD OF ED
Address Line 1: 201 N FRONT ST
Address Line 2: 6TH FLOOR #601
City: Camden
State: NJ
Zip: 08102
ID: 68344

Tank Data Information

Tank ID: TANK-32923
Tank No: E1
ID: 93817
Tank Status: Duplicate
Tank Status Date: 9/21/2012
Install Date: 01/01/1971
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Size: 6500
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 217868

Tank/Pipe: Tank
Type: None
ID: 217869

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 188119

Tank/Pipe: Tank
Type: Bare steel
ID: 188120

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 93799

10	5 of10	NE	0.08 / 441.08	42.71 / 8	CAMDEN BOARD OF ED CAMDEN SR HIGH VO TECH BAIRD AVE & PARK AVE Camden City NJ 08103	ALL SITES

Site ID: 10329
PI ID: NJD986631067
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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10	6 of10	NE	0.08 / 441.08	42.71 / 8	CAMDEN HIGH VOCATIONAL COMPLEX PARK AVE & BAIRD BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 10329
PI ID: 030002
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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10	7 of10	NE	0.08 / 441.08	42.71 / 8	CAMDEN HIGH SCHOOL BAIRD AVE & PARK BLVD Camden City NJ 08103	ALL SITES

Site ID: 10329
PI ID: 0680-030-07
Type: GOVERNMENT ENTITY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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10 | **8 of10** | **NE** | **0.08 / 441.08** | **42.71 / 8** | **CAMDEN HIGH SCHOOL**
BAIRD AVE & PARK BLVD
Camden City NJ 08101 | **ALL SITES**

Site ID: 10329
PI ID: NJP000868190
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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10 | **9 of10** | **NE** | **0.08 / 441.08** | **42.71 / 8** | **CAMDEN CITY BD OF ED**
CAMDEN HIGH SCHOOL
BAIRD AVE & PARK BLVD
Camden City NJ 08101 | **ALL SITES**

Site ID: 10329
PI ID: NRG100000402
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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10 | **10 of10** | **NE** | **0.08 / 441.08** | **42.71 / 8** | **BAIRD BLVD//PARK BLVD**
Camden City NJ 08103 | **SPILLS**

Incident ID:	670130	**Injuries:**	No
Incident Type:	Smoke/Dust	**Road Closure:**	No
Incident Date:	3/23/2018	**DEP Requested:**	Yes
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	Yes
Comm Center No:	18-03-23-0945-36	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	CAMDEN HIGH SCHOOL

Incident Description: CALLER IS REPORTING A LOT OF DUST IN THE AREA DUE TO THE DEMOLITION OF AN OLD SCHOOL BUILDING.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	DUST	**TCPA:**	No
Substance Type:	Unknown	**State:**	Solid
Quantity:	0	**Contained:**	No
Units:	unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Officials Information (2010 to 2020)

Incident Task: Notification - Email
ER Organizations: Air - South

Incident Details (2010 to 2020)

Reporter Received Date: 3/23/2018
Received Date: 3/23/2018
Reporter Type: Citizen Complaint

11	1 of1	NNE	0.09 / 476.33	43.15 / 9	EASTSIDE BUILDERS 1689 PARK BLVD Camden City NJ 08049	ALL SITES

Site ID: 731058
PI ID: 1061864
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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12	1 of5	ENE	0.09 / 488.02	42.37 / 8	ST BARTHOLOMEW PARSIDE CATHOLIC 1725 PARK BLVD Camden City NJ 08103	UST

PI No: 023075
PI ID (Map): 81480
PI Name (Map): ST BARTHOLOMEW PARSIDE CATHOLIC
Address 1 (Map): 1725 PARK BLVD
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: ST BARTHOLOMEW PARSIDE CATHOLIC
Address: 1725 PARK BLVD
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 81480_919371
Site ID: 54160
PI ID: 81480
Int Doc ID: 919371
Total USTs Count: 2
Activity: UST020001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2001-06-29 00:00:00 UTC
Date Expires: 2001-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 324471

Gasoline UST Activ:		***NJSPC83 Northing Y:***	401385
Waste Oil UST Acti:		***X:***	-75.09789734305936
Heatin Oil UST Act:		***Y:***	39.93385898118278
Well Head Protectn:			
Alias:	BOYS & GIRLS CLUB OF CAMDEN COUNTY		
Parcels:			
Facility Type:	Charitable/Public School		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	MELVIN
Mid Init:	R
Last Name:	PRIMAS JR
Organization:	BOYS & GIRLS CLUB OF CAMDEN COUNTY
Address Line 1:	1709 PARK BLVD
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	58315

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	MELVIN PRIMAS JR
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	58314

Tank Data Information

Tank ID:	TANK-2	***Tank Compliance:***	No
Tank No:	0002	***Spill Contained:***	
ID:	82753	***Spill Containment:***	
Tank Status:	Removed	***Comp Monitoring:***	No
Tank Status Date:	12/12/2000	***Overfill Protection:***	
Install Date:	01/01/1944	***Overfill:***	
Tank Size:	5000		
Tank Wellhead:			
Tanks Content Description:	Heating Oil (No. 2)		

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 193361

Tank/Pipe: Pipe
Type: None
ID: 193360

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Other
ID: 165963

Tank/Pipe: Pipe
Type: Other
ID: 165962

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 82742

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 82752
Tank Status: Removed
Tank Status Date: 12/29/1999
Install Date: 01/01/1959
Tank Size: 8000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 193359

Tank/Pipe: Pipe
Type: None
ID: 193358

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 165960

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 165961

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 82741

Tank Details

UST Facility ID:	81480_919371	***Compliance:***	No
UST Tank ID:	81480_919371_2	***Parameter Cas:***	
Int Doc ID:	919371	***Subject Item ID:***	2
Tank No:	0002	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1944 12:00:00 AM
Activity:	UST020001	***Out of Service Dt:***	12/12/2000 12:00:00 AM
Closure No:		***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:			
Spill Containment Flag:			
Upgrade Flag:	No		
Tank Volume:	5000		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Other		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Other		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Tank Details

UST Facility ID:	81480_919371	***Compliance:***	No
UST Tank ID:	81480_919371_1	***Parameter Cas:***	
Int Doc ID:	919371	***Subject Item ID:***	1
Tank No:	0001	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1959 12:00:00 AM
Activity:	UST020001	***Out of Service Dt:***	12/29/1999 12:00:00 AM
Closure No:	N99-1634	***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	8000		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Cathodically protected steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Cathodically protected steel		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of5	ENE	0.09 / 488.02	42.37 / 8	ST BARTHOLOMEW CATHOLIC SCHOOL 1725 PARK BLVD CAMDEN NJ 08103	NJEMS

Site ID:	54160	***Address 1:***	1725 PARK BLVD
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	324471
Wregion:	5	***Y Coord No:***	401385
WR Name:	Lower Delaware	***Point Y:***	39.93385898118736

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

W Name:	Cooper River	**Point X:**	-75.09789734304427
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{14CF4BE1-259B-4233-AE3D-770023CAC3DA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	3 of5	ENE	0.09 / 488.02	42.37 / 8	**BOYS & GIRLS CLUB OF CAMDEN CNTY** **1725 PARK BLVD** **CAMDEN NJ 08103**	NJEMS

Site ID:	378481	**Address 1:**	1725 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324414
Wregion:	5	**Y Coord No:**	401485
WR Name:	Lower Delaware	**Point Y:**	39.93413245825512
W Name:	Cooper River	**Point X:**	-75.09810299852114
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{33A116EC-59A2-4A0C-B57E-03705658BD09}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	4 of5	ENE	0.09 / 488.02	42.37 / 8	**ST BARTHOLOMEW PARSIDE CATHOLIC** **1725 PARK BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	54160
PI ID:	023075
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	5 of5	ENE	0.09 / 488.02	42.37 / 8	**BOYS & GIRLS CLUB OF CAMDEN COUNTY** **1725 PARK BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	378481
PI ID:	469283
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of1	W	0.09 / 490.20	21.02 / -13	**1250 Kenwood Ave** **Camden City NJ 08103**	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Fish & Wildlife	**Road Closure:**	No
Incident Date:	2/17/2025	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	25-02-19-1554-24	**Public Evacuation:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Unknown
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	Residence

Incident Description: Animal Control adv someone had secured a dog proof leg encapsulating trap to the sidewalk area of an abandoned row house. Caller was notified that there was a raccoon stuck in the trap. Caller spoke with F&W who adv to call it in. Caller adv the trap did **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance Type:		**ID:**	89773

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Radio	**ID:**	163723
ER Organizations:	F&W - South		

Incident Details (After Dec 31, 2020)

ID:	81255
Reporter Received Date:	2/19/2025 15:54:24
Received Date:	2/19/2025 15:54:24
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of1	SE	0.09 / 501.33	37.26 / 3	1458 KAIGHN AVE Camden City NJ 08103	SPILLS

Incident ID:	75891	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	10/23/2003	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	03-10-23-1523-17	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Pennsauken Twp
Reporter State:		**Inci Source ZIP:**	08109
Reporter Zip:		**Contact Name:**	BILL TAYLOR
Received Date:		**Incident Source:**	MCCALLISTER OIL
Incident Src Add 2:		**Incident Src Addr:**	7116 PARK AVE
ID:		**Location Desc:**	ON THE PROPERTY

Incident Description: OIL COMPANY OVERFILLED ABOVE GROUND STORAGE TANK. CLEANUP COMPLETE.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	Yes
Substance Type:	Actual	***TCPA:***	No
Quantity:	1.00	***State:***	Liquid
Units:	pints	***Contained:***	Yes
Substance:	OIL HEATING #2		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	CAMDEN CITY
Incident Task:	Notification - Fax	***ER Organizations:***	Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date:	10/23/2003
Received Date:	10/23/2003
Reporter Type:	Citizen Complaint

15	*1 of1*	*NE*	*0.10 / 504.63*	*43.70 / 9*	***1700 PARK AVENUE Camden City NJ 08103***	***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID:	688032	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	8/27/2018	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	18-08-27-1732-04	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	08103
Reporter Zip:		***Contact Name:***	SCOTT KRISANDA
Received Date:		***Incident Source:***	CITY OF CAMDEN SCHOOL DISTRICT
Incident Src Add 2:		***Incident Src Addr:***	201 NORTH FRONT STREET
ID:		***Location Desc:***	CAMDEN HIGH SCHOOL & VOC
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/550 GALLON UST REMOVED. CLEANUP STARTED AT THE SITE.

16	*1 of2*	*NNE*	*0.10 / 526.05*	*42.26 / 8*	***1690 PARK BLVD CAMDEN NJ***	***HIS SPILL***

Case No:	96-6-29-1101-13	***Operator:***	JOEG
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	10391	***Caller Street:***	
Dt Received:	29-JUN-96	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	

Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Site:**	CAMDEN HIGH SCHOOL
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Snstve Pop
Reference Code:	101	**Incident Date:**	29-JUN-96
Amount Released:	UNK	**Incident Time:**	0821
Release Verifi:		**Resp Party:**	UnKnown
Subst Contained:	N	**Resp Party Name:**	
Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	Illegal Dumping	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	N	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-CAS
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	29-JUN-96
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	VANDALS DUMP MATERIAL IN A TRASH ROOM INSIDE OF THE BUILDING.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of2	NNE	0.10 / 526.05	42.26 / 8	1690 PARK BLVD Camden City NJ	SPILLS

Incident ID:	188639	**Injuries:**	No
Incident Type:	Other	**Road Closure:**	No
Incident Date:	5/24/2006	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	Yes
Incident Category:	Facility	**Firemen at Scene:**	Yes
Incident Loc Type:	Sensitive Population	**Public Exposure:**	No
Comm Center No:	06-05-24-1549-01	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Zip: | **Contact Name:**
Received Date: | **Incident Source:** UNKNOWN
Incident Src Add 2: | **Incident Src Addr:**
ID: | **Location Desc:** CAMDEN CITY H S
Incident Description: H S STUDENT THREW UNKNOWN WHITE POWDER INSIDE STAIRWELL. 1 EXPOSURE. LOCAL PD , FD AND EMS.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Suspected | **Hazmat:** Yes
Substance Type: Unknown | **TCPA:** No
Quantity: | **State:** Solid
Units: | **Contained:** Yes
Substance: BIOLOGICAL AGENTS, OTHER

Officials Information (2002 to 2009)

Incident Task:	Notification - Office	**ER Organizations:**	Emergency Response HQ
Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ODU
Incident Task:	Notification - Phone	**ER Organizations:**	NJDOH - Bio
Incident Task:	Notification - Office	**ER Organizations:**	NJSP-ROIC
Incident Task:	Notification - Fax	**ER Organizations:**	NJDOH - HAZMAT
Incident Task:	Notification - Office	**ER Organizations:**	ER - South

Incident Details (2002 to 2009)

Reporter Received Date: 5/24/2006
Received Date: 5/24/2006
Reporter Type: Municipal Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of1	NE	0.10 / 549.73	45.99 / 12	Camden High School & Vocational Complex 1700 Park Ave & Baird Blvd Camden City NJ	CEA

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 10329 | **Vinyl Chlo:**
Pref ID No: 030001 | **Lead Pb:**
Subject It: 32926 | **Arsenic:**
Acres: 10.26012 | **Chromium:**
Activity: VIC200001 | **Cadmium:**
Case Track: 0 | **Mercury:**
Program: VIC | **Tics:**
Established: 03-JUN-20 12.00.00.000000 AM | **PCBS:**
Depth: 17 | **Radionucli:**
WRA: No | **Free Product:**
GW Class: II-A | **Historic F:** Yes
GW Flow: Northeast | **Perimeter:** 2802.9158283
Benzene: | **Active Rem:** No
MTBE: | **Dioxane 1:**
TBA: | **Historic P:** No
TCE: | **Duration:** Indeterminate
PCE: | **Naphthalen:**
Chloroform: | **Benzo A PY:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Carbon Tet: **Dioxin:**
Formation: Fill
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is about 491,598 sq ft and is bound by vacant land to the N and NE, Baird Blvd to the SE, Park Blvd to the SW and an elementary school to the NW.
PI Name: Camden High School & Vocational Complex
Cea Name: Camden High School - Historic Fill
Address: 1700 Park Ave & Baird Blvd
Block Lot: 1264-3
Municipality: Camden City
County: Camden

18	1 of1	NE	0.10 / 549.73	45.99 / 12	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Fence
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3

Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Property Owner Sl: ,

PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX

Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103

Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No:	030001	**Deed Specific Req:**	Fence
Der Filed Date:	12/6/24	**Site X Coord No:**	324487
Der Lifted Date:		**Site Y Coord No:**	402292
Der Deed Usage:	Restricted	**Deeds Depth:**	
Deeds Parameter Desc:	Zinc		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1264		
Deed Notice Property Lot:	3		
Property Owner SI:	,		
PI Name:	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX		
Street Address Line1:	1700 PARK AVE & BAIRD BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Alternative Remedy for Gravel Project Area approved by NJDEP		

PI No:	030001	**Deed Specific Req:**	Imperm. Cover
Der Filed Date:	12/6/24	**Site X Coord No:**	324487
Der Lifted Date:		**Site Y Coord No:**	402292
Der Deed Usage:	Restricted	**Deeds Depth:**	
Deeds Parameter Desc:	Zinc		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1264		
Deed Notice Property Lot:	3		
Property Owner SI:	,		
PI Name:	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX		
Street Address Line1:	1700 PARK AVE & BAIRD BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Alternative Remedy for Gravel Project Area approved by NJDEP		

PI No:	030001	**Deed Specific Req:**	Permeable Cover
Der Filed Date:	12/6/24	**Site X Coord No:**	324487
Der Lifted Date:		**Site Y Coord No:**	402292
Der Deed Usage:	Restricted	**Deeds Depth:**	
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1264		
Deed Notice Property Lot:	3		
Property Owner SI:	,		
PI Name:	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX		
Street Address Line1:	1700 PARK AVE & BAIRD BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Alternative Remedy for Gravel Project Area approved by NJDEP		

PI No:	030001	**Deed Specific Req:**	Permeable Cover
Der Filed Date:	12/6/24	**Site X Coord No:**	324487
Der Lifted Date:		**Site Y Coord No:**	402292
Der Deed Usage:	Restricted	**Deeds Depth:**	
Deeds Parameter Desc:	Beryllium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1264		
Deed Notice Property Lot:	3		
Property Owner SI:	,		
PI Name:	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX		
Street Address Line1:	1700 PARK AVE & BAIRD BLVD		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:	Alternative Remedy for Gravel Project Area approved by NJDEP		

PI No:	030001	**Deed Specific Req:**	Soil

Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487

Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292

Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Soil
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 **Deed Specific Req:** Permeable Cover
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**

Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(k)fluoranthene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Deed Notice Extent (Web) Details

Pref ID No: 030001
Subject It: 2075947
Acres: 10.26012
Perimeter: 2802.91541946
Activity: RAP230001
Case Track: 0
Program: RAP
Filed Date: 12/06/2024
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl: Yes
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:
Pl Name: Camden High School & Vocational Complex
Vo:
DN Name: Camden High School & Vocational Complex
Bn:
Address: 1700 Park Ave & Baird Blvd
Metals: Arsenic, Beryllium, Cadmium, Manganese, Mercury, Vanadium, Zinc
Block Lot: 1264-3
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Alternative Remedy for Gravel Project Area approved by NJDEP Presumptive Remedy in place (school)
Other:

19	1 of3	SSW	0.11 / 566.28	29.71 / -5	ATLAS JOHNSON MINORITY ABATEMENT INC 1375 KENWOOD AVE CAMDEN NJ 08101	NJEMS

Site ID: 125977
WMA: 18
GNIS: 885177
Address 1: 1375 KENWOOD AVE
Address 2:
Address 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323901
Wregion:	5	**Y Coord No:**	400612
WR Name:	Lower Delaware	**Point Y:**	39.9317264023557
W Name:	Cooper River	**Point X:**	-75.09991147721355
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A7AE5ED1-D468-456A-AA0E-8204B84B4809}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

19	2 of3	SSW	0.11 / 566.28	29.71 / -5	ATLAS JOHNSON MINORITY ABATEMENT INC 1375 KENWOOD AVE Camden City NJ 08101	ALL SITES

Site ID:	125977
PI ID:	CS71
Type:	SOLID WASTE NON-REGULATED
Program:	Solid Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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19	3 of3	SSW	0.11 / 566.28	29.71 / -5	VEHICLE LOCATION 1375 KENWOOD AVENUE Camden City NJ 08102	ALL SITES

Site ID:	125977
PI ID:	204466
Type:	SOLID WASTE TRANSPORTER
Program:	Solid Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20	1 of1	WNW	0.11 / 577.49	19.13 / -15	1222 LANGHAN AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	86102	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	2/6/2004	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	Yes
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-02-06-2120-06	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	REAR OF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

FD INVESTIGATED ODORS OF FUEL OIL, PRODUCT COMING TO SURFACE. SUSPECTED TO BE UST. LOCAL AND COUNTY HAZ MAT ENROUTE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	1 of4	N	0.12 / 644.64	36.67 / 2	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ 08103	BROWNFIELDS

Site No: 5181
Brownfield Site No: 5181
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: 197127
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No
OwnerType: unknown
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres:
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (999) 999-9999
Municipal Fax: (999) 999-9999
Municipal Email:
Coordinates: 324059:402122
Lot:
Block:

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown
Land Use/Deed Rest: Unknown
Easements: Unknown
No. of Buildings:
Public Water Avail: Unknown
Electric Available: Unknown
Gas Available: Unknown
Public Sewer Avail: Unknown
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: Yes
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1617 1655 PARK BLVD , Camden City, NJ 08103
Description:
Comments: 1) Assigned to Program,6/30/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 7/9/2003
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5181

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	2 of4	N	0.12 / 644.64	36.67 / 2	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ	SHWS

Site ID: 149275
Site ID (Data Miner): 149275
PI No: 197127
PI No (Data Miner): 197127
Lead: UHOT
Status: Active - UHOT
Status Date: 2003-07-02 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 0
Unk Contam Source: No
Community Code: 0408
Point X: -75.09938280690098
Point Y: 39.93587679325583
X Coordinate: 324059.4
Y Coordinate: 402122.78
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): PEARLYE PARK VIEW APARTMENTS
Address (Data Miner): 1617 1655 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: PEARLYE PARK VIEW APARTMENTS
Address: 1655 PARK BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	3 of4	N	0.12 / 644.64	36.67 / 2	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD CAMDEN CITY NJ 08103	NJEMS

Site ID: 149275
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {B379BE9C-50CE-4935-B4D7-31DE27AEBE67}
Coord Type: Exact Address Match
Address 1: 1617 1655 PARK BLVD
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324059.4
Y Coord No: 402122.78
Point Y: 39.93587679325901
Point X: -75.09938280689093
Coord Orig: DEP-Program
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	4 of4	N	0.12 / 644.64	36.67 / 2	PEARLYE PARK VIEW APARTMENTS 1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 149275
PI ID: 197127
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	1 of2	W	0.13 / 709.07	18.25 / -16	COPES MELVIN 1235 KENWOOD AVE CAMDEN NJ 08102	NJEMS

Site ID:	302678	**Address 1:**	1235 KENWOOD AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323345
Wregion:	5	**Y Coord No:**	401141
WR Name:	Lower Delaware	**Point Y:**	39.9331683646529
W Name:	Cooper River	**Point X:**	-75.10190687209663
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{341ABC79-8470-4CBC-AF99-8194384FF490}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	2 of2	W	0.13 / 709.07	18.25 / -16	MELVIN COPES 1235 KENWOOD AVE Camden City NJ 08102	ALL SITES

Site ID:	302678
PI ID:	NJC876032889
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of2	S	0.15 / 768.32	34.44 / 0	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE 1411 KENWOOD AVE CAMDEN NJ 08103	NJEMS

Site ID:	360001	**Address 1:**	1411 KENWOOD AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324130
Wregion:	5	**Y Coord No:**	400390
WR Name:	Lower Delaware	**Point Y:**	39.931121179151035
W Name:	Cooper River	**Point X:**	-75.09908955891368
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{7A79FAD0-C860-4B23-B0D0-3E5489592E35}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	2 of2	S	0.15 / 768.32	34.44 / 0	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE 1411 KENWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	360001
PI ID:	445059
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of2	ESE	0.15 / 798.56	40.25 / 6	CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC PARK BLVD & KAIGHN AVE & BAIRD AVE CAMDEN NJ 08103	NJEMS

Site ID:	389223	**Address 1:**	PARK BLVD & KAIGHN AVE
WMA:	18	**Address 2:**	& BAIRD AVE
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325360
Wregion:	5	**Y Coord No:**	401735
WR Name:	Lower Delaware	**Point Y:**	39.934836124382734
W Name:	Cooper River	**Point X:**	-75.09473541755175
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{1AF1DC96-C54E-4784-89BA-780AAB744956}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	2 of2	ESE	0.15 / 798.56	40.25 / 6	COOPERS FERRY DEVELOPMENT ASSOC PARK BLVD KAIGHN AVE BAIRD AVE Camden City NJ 08103	ALL SITES

Site ID:	389223
PI ID:	0408-08-0006.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	1 of1	WSW	0.15 / 808.30	19.62 / -15	LITTLE SMILING FACES DAY CARE CENTER 1340 KAIGHN AVE CAMDEN NJ 08104	NJEMS

Site ID:	376659	**Address 1:**	1340 KAIGHN AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323373
Wregion:	5	**Y Coord No:**	400721
WR Name:	Lower Delaware	**Point Y:**	39.93201587766648
W Name:	Cooper River	**Point X:**	-75.10179692527622
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{E961AD77-345D-4A2A-9759-BA12E2D7DD9F}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of2	S	0.16 / 831.83	35.97 / 2	WHITES CONTRACTING 1419 KENWOOD AVE CAMDEN NJ 08103	NJEMS

Site ID:	125883	**Address 1:**	1419 KENWOOD AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324188
Wregion:	5	**Y Coord No:**	400334
WR Name:	Lower Delaware	**Point Y:**	39.93096851382504
W Name:	Cooper River	**Point X:**	-75.09888139433181
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{FA9EBAFA-9F55-4332-9317-33B6E193425A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

26	***2 of2***	***S***	***0.16 / 831.83***	***35.97 / 2***	***WHITES CONTRACTING 1419 KENWOOD AVE Camden City NJ 08103***	***ALL SITES***

Site ID:	125883
PI ID:	NRG100000522
Type:	HW NON REGULATED
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	***1 of14***	***NNE***	***0.16 / 852.12***	***55.12 / 21***	***CAMDEN CITY SCHOOL DISTRICT 1700 PARK BLVD CAMDEN HIGH SCHOOL CAMDEN NJ 08103***	***RCRA VSQG***

Handler ID:	NJD986631067
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date:	20111018
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	20020206
Eval Type Desc:	COMPLIANCE ASSISTANCE VISIT
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No

Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:		**Location Latitude:**	39.934516
In Handler Univ:	Y	**Location Longitude:**	-75.098125
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	X
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	CAMDEN CITY SCHOOL DISTRICT
Location Street No:	1700
Location Street1:	PARK BLVD
Location Street2:	CAMDEN HIGH SCHOOL
Location City:	CAMDEN

Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	DR JAMES BROWN
Contact Street No:	1700
Contact Street1:	PARK BLVD
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	609-962-5800
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	CAMDEN CITY SCHOOL DISTRICT
Owner Type:	D
Owner Seq:	1
Operator Name:	CAMDEN CITY SCHOOL DISTRICT
Operator Type:	D
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920420
Handler Name:	CAMDEN CITY SCHOOL DISTRICT
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D003
Waste Code Desc:	REACTIVE WASTE
Waste Code:	D004
Waste Code Desc:	ARSENIC
Waste Code:	D005
Waste Code Desc:	BARIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	P098
Waste Code Desc:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Waste Code:	U144
Waste Code Desc:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Waste Code:	U239
Waste Code Desc:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CAMDEN CITY SCHOOL DISTRICT
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: CAMDEN CITY SCHOOL DISTRICT
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: District
Name: CAMDEN CITY SCHOOL DISTRICT
Dt Became Current:
Dt Ended Current:
Phone: 609-962-5800
Source Type: Implementer
Street No:
Street1: 2101 FERRY LANE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Owner
Type: District
Name: CAMDEN CITY SCHOOL DISTRICT
Dt Became Current:
Dt Ended Current:
Phone: 609-962-5800
Source Type: Implementer
Street No:
Street1: 2101 FERRY LANE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Owner
Type: District
Name: CAMDEN CITY SCHOOL DISTRICT
Dt Became Current:
Dt Ended Current:
Phone: 609-962-5800
Source Type: Notification
Street No:
Street1: 2101 FERRY LANE
Street2:
City: CAMDEN
State: NJ
Country:
Zip: 08104

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: CAMDEN CITY SCHOOL DISTRICT

Receive Dt: 19920420
Generator Code Description: Very Small Quantity Generator
Handler Name: CAMDEN CITY SCHOOL DISTRICT

27	2 of14	NNE	0.16 / 852.12	55.12 / 21	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 Park Boulevard Camden City NJ 08103	UST

PI No: 030001
PI ID (Map): 75776
PI Name (Map): CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address 1 (Map): 1700 PARK AVE & BAIRD BLVD

Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address: 1700 Park Boulevard
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School
Ust Profile Status: Inactive

PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address: PARK AVE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 75776_27023675
Site ID: 10329
PI ID: 75776
Int Doc ID: 27023675
Total USTs Count: 2
Activity: UST190001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 1264-3
Facility Type: Charitable/Public School
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2016-06-29 00:00:00 UTC
Date Expires: 2016-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 324487
NJSPC83 Northing Y: 402292
X: -75.09786195050177
Y: 39.93634921804957

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	75776_425259	***Monitor Compliance:***	
Site ID:	10329	***Overall Compliance:***	
PI ID:	75776	***Upgrade Compliance:***	
Int Doc ID:	425259	***Delivery Ban:***	
Total USTs Count:	2	***Ban Issued:***	
Activity:	UST000001	***Date Effective:***	1995-07-01 00:00:00 UTC
Registratn Period:		***Date Expires:***	1998-06-30 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	GPS
Comu Code:	0408	***NJSPC83 Easting X:***	324487
Gasoline UST Activ:		***NJSPC83 Northing Y:***	402292
Waste Oil UST Acti:		***X:***	-75.09786195050177
Heatin Oil UST Act:		***Y:***	39.93634921804957
Well Head Protectn:			
Alias:			
Parcels:			
Facility Type:	Charitable/Public School		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Kevin
Mid Init:	
Last Name:	Miller
Organization:	NJ Schools Development Authority
Address Line 1:	32 EAST FRONT ST
Address Line 2:	
City:	Trenton
State:	NJ
Zip:	08625
ID:	68338

Contact Type:	Tank Owner
First Name:	DR JAMES
Mid Init:	S
Last Name:	BROWN
Organization:	CAMDEN BOARD OF ED
Address Line 1:	201 N FRONT ST
Address Line 2:	6TH FLOOR #601
City:	Camden
State:	NJ
Zip:	08102
ID:	68341

Contact Type: Property Owner
First Name: Scott
Mid Init:
Last Name: Krisanda
Organization: Camden City School District
Address Line 1: 201 NORTH FRONT ST
Address Line 2:
City: Camden
State: NJ
Zip: 08102
ID: 68340

Contact Type: Tank Owner
First Name: Scott
Mid Init:
Last Name: Krisanda
Organization: Camden City School District
Address Line 1: 201 NORTH FRONT ST
Address Line 2:
City: Camden
State: NJ
Zip: 08102
ID: 68342

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 68339

Tank Data Information

Tank ID: TANK-32925
Tank No: E4
ID: 93816
Tank Status: Removed
Tank Status Date: 11/1/2018
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead: No
Tanks Content Description: Other

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: Other
ID: 217867

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 217866

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 188117

Tank/Pipe: Tank
Type: Other
ID: 188118

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Other: No Piping Exists
ID: 93798

Tank Data Information

Tank ID: TANK-2
Tank No: E2
ID: 93814
Tank Status: Removed
Tank Status Date: 7/18/1997
Install Date: 01/01/1968
Tank Size: 6500
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 217863

Tank/Pipe: Pipe
Type: None
ID: 217862

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 188113

Tank/Pipe: Tank
Type: Bare steel
ID: 188114

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 93796

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 93813
Tank Status: Removed
Tank Status Date: 7/17/1997
Install Date: 01/01/1966
Tank Size: 10500
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 217860

Tank/Pipe: Tank
Type: None
ID: 217861

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 188112

Tank/Pipe: Pipe
Type: Bare steel
ID: 188111

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 93795

Tank Data Information

Tank ID: TANK-32924
Tank No: E3
ID: 93815
Tank Status: Removed
Tank Status Date: 8/27/2018
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead: No
Tanks Content Description: Other

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 217864

Tank/Pipe: Tank
Type: Other
ID: 217865

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 188115

Tank/Pipe: Tank
Type: Other
ID: 188116

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Other: No Piping Exists
ID: 93797

Tank Details

UST Facility ID:	75776_425259	***Compliance:***	No
UST Tank ID:	75776_425259_1	***Parameter Cas:***	
Int Doc ID:	425259	***Subject Item ID:***	1
Tank No:	E1	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1966 12:00:00 AM
Activity:	UST000001	***Out of Service Dt:***	7/17/1997 12:00:00 AM
Closure No:		***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	10500		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Bare steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Bare steel		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Tank Details

UST Facility ID:	75776_425259	***Compliance:***	No
UST Tank ID:	75776_425259_2	***Parameter Cas:***	
Int Doc ID:	425259	***Subject Item ID:***	2
Tank No:	E2	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1968 12:00:00 AM
Activity:	UST000001	***Out of Service Dt:***	7/18/1997 12:00:00 AM
Closure No:		***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	6500		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Bare steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Bare steel		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Tank Details

UST Facility ID:	75776_27023675	***Compliance:***	No
UST Tank ID:	75776_27023675_32925	***Parameter Cas:***	
Int Doc ID:	27023675	***Subject Item ID:***	32925
Tank No:	E4	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1944 12:00:00 AM
Activity:	UST190001	***Out of Service Dt:***	11/1/2018 12:00:00 AM
Closure No:	UCL180001	***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Volume: 550
Tank Contents: Unknown
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: Other
Piping Structure: Other: No Piping Exists
Piping Construction: Other: No Piping Exists
Piping Monitoring: Other: No Piping Exists
Piping Operation: Other: No Piping Exists
Comments:

Tank Details

UST Facility ID: 75776_27023675
UST Tank ID: 75776_27023675_32924
Int Doc ID: 27023675
Tank No: E3
Tank in Use:
Tank Status: Removed
Activity: UST190001
Closure No: N030001UCL180001
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Unknown
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: Other
Piping Structure: Other: No Piping Exists
Piping Construction: Other: No Piping Exists
Piping Monitoring: Other: No Piping Exists
Piping Operation: Other: No Piping Exists
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 32924
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 8/27/2018 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	3 of14	NNE	0.16 / 852.12	55.12 / 21	CAMDEN CITY SCHOOL DISTRICT CAMDEN HS & VO TECH 1700 PARK BLVD & BAIRD AVE CAMDEN NJ 08103	NJEMS

Site ID: 10329
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {D4705F3C-CEAD-43E0-949A-85B1F5FDE83D}
Coord Type: GPS

Address 1: 1700 PARK BLVD
Address 2: & BAIRD AVE
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324487
Y Coord No: 402292
Point Y: 39.936349218041705
Point X: -75.09786195050827
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	4 of14	NNE	0.16 / 852.12	55.12 / 21	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK BLVD Camden City NJ	SHWS

Site ID: 10329
Site ID (Data Miner): 10329
PI No: 030001

Eng Control Status: Ongoing
EC Date Dt: 2023-02-17 05:00:00 UTC
NPL Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner):	030001	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2017-06-01 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09786195050177
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93634921804957
CEA Status:	Ongoing	**X Coordinate:**	324487
CEA Date Dt:	2020-06-03 04:00:00 UTC	**Y Coordinate:**	402292
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2024-12-06 05:00:00 UTC		

PI Name (Data Miner): CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address (Data Miner): 1700 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address: 1700 PARK AVE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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27	5 of14	NNE	0.16 / 852.12	55.12 / 21	**CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX** **1700 PARK AVE & BAIRD BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 10329
PI ID: 030001
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	6 of14	NNE	0.16 / 852.12	55.12 / 21	**CAMDEN HIGH SCHOOL CAMPUS** **1700 PARK BLVD** **Camden City NJ 08103**	ALL SITES

Site ID: 10329
PI ID: 50013
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	7 of14	NNE	0.16 / 852.12	55.12 / 21	**PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE** **1700 PARK BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 10329
PI ID: 460590
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	8 of14	NNE	0.16 / 852.12	55.12 / 21	**NJ SCHOOLS DEV AUTH @ CAMDEN HIGH SCHOOL** **1700 PARK BLVD** **Camden City NJ 08102**	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 194960
PI ID: 0408-05-0003.4
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	9 of14	NNE	0.16 / 852.12	55.12 / 21	**Camden High School & Vocational Complex** **1700 PARK BLVD** **Camden City NJ 08103**	ALL SITES

Site ID: 611634
PI ID: 771569
Type: RECYCLING CENTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	10 of14	NNE	0.16 / 852.12	55.12 / 21	**CAMDEN HIGH SCHOOL DEMOLITION** **1700 Park Boulevard** **Camden City NJ 08103**	ALL SITES

Site ID: 10329
PI ID: 767817
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	11 of14	NNE	0.16 / 852.12	55.12 / 21	**CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX** **1700 PARK AVE & BAIRD BLVD** **Camden City NJ**	UST REM

PI No: 030001
County: Camden

Details

Activity No: LSR170001

27	12 of14	NNE	0.16 / 852.12	55.12 / 21	**NEW CAMDEN HIGH SCHOOL** **1700 Park Boulevard** **Camden City NJ 08103**	ALL SITES

Site ID: 194960
PI ID: 798968
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	13 of14	NNE	0.16 / 852.12	55.12 / 21	**CREATIVE ARTS HIGH SCHOOL** **1700 PARK BLVD** **Camden City NJ 08103**	ALL SITES

Site ID: 725712
PI ID: 0680-245-07

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: GOVERNMENT ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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27	14 of14	NNE	0.16 / 852.12	55.12 / 21	CAMDEN BIG PICTURE LEARNING ACADEMY 1700 PARK BLVD Camden City NJ 08108	ALL SITES

Site ID: 10404
PI ID: 0680-305-07
Type: GOVERNMENT ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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28	1 of1	NNW	0.17 / 912.95	22.33 / -12	FOREST HILL SCHOOL 1625 WILDWOOD AVE Camden City NJ 08103	ALL SITES

Site ID: 724531
PI ID: 0680-205-07
Type: GOVERNMENT ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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29	1 of3	WSW	0.18 / 963.98	16.63 / -18	OK CLEANERS 1228 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	125385	**Address 1:**	1228 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323119.57900216
Wregion:	5	**Y Coord No:**	400810.41907649
WR Name:	Lower Delaware	**Point Y:**	39.932256661421626
W Name:	Cooper River	**Point X:**	-75.10270277180072
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-SRP-GIS
Global ID:	{28F87662-65C6-4E39-A076-3AD4801481EA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

29	2 of3	WSW	0.18 / 963.98	16.63 / -18	OK CLEANERS 1228 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 125385
PI ID: L9057
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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29	3 of3	WSW	0.18 / 963.98	16.63 / -18	OK DRY CLEANERS 1228 HADDON AVE	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08103	

Site ID: 125385
PI ID: NRG100000475
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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30	1 of1	NNW	0.19 / 1,000.02	23.65 / -11	CAMDEN CITY BD OF ED- PARKSIDE SCHOOL WILDWOOD AVE & PARK BLVD. Camden City NJ 08102	ALL SITES

Site ID: 10307
PI ID: 50886
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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31	1 of4	NNW	0.19 / 1,004.78	21.68 / -13	1549 WILDWOOD AVENUE 1549 WILDWOOD AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 175408
PI No:
PI No (Data Miner): 229964
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1549 WILDWOOD AVENUE
Address (Data Miner): 1549 WILDWOOD AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

31	2 of4	NNW	0.19 / 1,004.78	21.68 / -13	1549 WILDWOOD AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 99516
Incident Type: Underground Storage Tank
Incident Date: 6/1/2004
Incident Status: Terminated
Incident Category: Other

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-06-01-1919-50	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MILDRED PENICK
Incident Src Add 2:		**Incident Src Addr:**	1549 WILDWOOD AVE
ID:		**Location Desc:**	AT RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/290 GAL UST REMOVED. CLEAN UP PENDING.

31	3 of4	NNW	0.19 / 1,004.78	21.68 / -13	**1549 WILDWOOD AVENUE** **1549 WILDWOOD AVE** **CAMDEN CITY NJ 08103**	NJEMS

Site ID:	175408	**Address 1:**	1549 WILDWOOD AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323787
Wregion:	5	**Y Coord No:**	402178
WR Name:	Lower Delaware	**Point Y:**	39.9360233599434
W Name:	Cooper River	**Point X:**	-75.10035555850769
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{9C9E5109-6FE0-4BF8-9D32-BF4F68436AED}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

31	4 of4	NNW	0.19 / 1,004.78	21.68 / -13	**1549 WILDWOOD AVENUE** **1549 WILDWOOD AVE** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 175408
PI ID: 229964
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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32	1 of3	W	0.19 / 1,014.07	13.54 / -21	**PARKSIDE SCHOOL** **WILDWOOD & PRINCESS STS** **Camden City NJ 08103**	UST

PI No: 025204
PI ID (Map): 75081
PI Name (Map): PARKSIDE SCHOOL
Address 1 (Map): WILDWOOD & PRINCESS STS
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in

New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: PARKSIDE SCHOOL
Address: WILDWOOD & PRINCESS STS
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 75081_423080
Site ID: 10307
PI ID: 75081
Int Doc ID: 423080
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-Program
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: DEP Program Database
NJSPC83 Easting X: 329297
NJSPC83 Northing Y: 404900
X: -75.08076899865863
Y: 39.943596031736654

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:

Zip:
ID: 63225

Contact Type: Tank Owner
First Name: DR JAMES
Mid Init: S
Last Name: BROWN
Organization: CAMDEN BOARD OF ED
Address Line 1: 1800 OFFICE BLDG W 3RD FL
Address Line 2: 2100 FERRY AVE
City: Camden
State: NJ
Zip: 08104
ID: 63226

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 88009
Tank Status: Removed
Tank Status Date: 1/23/1993
Install Date: 01/01/1965
Tank Size: 6500
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 205016

Tank/Pipe: Tank
Type: None
ID: 205017

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 176489

Tank/Pipe: Pipe
Type: Bare steel
ID: 176488

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 87991

Tank Details

UST Facility ID: 75081_423080
UST Tank ID: 75081_423080_1
Int Doc ID: 423080
Tank No: E1
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No: C93-3838

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1965 12:00:00 AM
Out of Service Dt: 1/23/1993 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Monitoring Compliance Flag:	No
Overfill Protection Flag:	No
Spill Containment Flag:	No
Upgrade Flag:	No
Tank Volume:	6500
Tank Contents:	Heating Oil (No. 2)
Tank Structure:	Single Wall
Tank Construction:	Bare steel
Tank Monitoring:	None
Piping Structure:	Single Wall
Piping Construction:	Bare steel
Piping Monitoring:	None
Piping Operation:	
Comments:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of3	W	0.19 / 1,014.07	13.54 / -21	CAMDEN CITY BD OF ED PARKSIDE SCHOOL WILDWOOD & PRINCESS AVE & PARK BLVD CAMDEN NJ 08102	NJEMS

Site ID:	10307	**Address 1:**	WILDWOOD & PRINCESS AVE
WMA:	18	**Address 2:**	& PARK BLVD
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	329297
Wregion:	5	**Y Coord No:**	404900
WR Name:	Lower Delaware	**Point Y:**	39.943596031747184
W Name:	Cooper River	**Point X:**	-75.08076899864537
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{BF948912-9B63-49BA-91EC-A8D64C089548}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	DEP Program Database		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	3 of3	W	0.19 / 1,014.07	13.54 / -21	PARKSIDE SCHOOL WILDWOOD & PRINCESS STS Camden City NJ 08103	SITE REMEDIATION

Site ID:	10307
PI ID:	025204
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106	RCRA NON GEN

Handler ID:	NJD011150752
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19980112
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 19970220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: -----
Land Type: P
In Handler Univ: N
In A Universe: N
Gen Status: N
Report Cycle:
Accessibility:
Region: 02
Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
NAIC 1:
NAIC 2:
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.930897
Location Longitude: -75.101309
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner: NJ
State District: SOUTHERN

Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	JULIANI CLEANERS
Location Street No:	1327
Location Street1:	HADDON AVE
Location Street2:	HADDON & MECHANICS ST COR
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-3106
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1327
Contact Street1:	HADDON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JOSEPH & ROBERT JULIANI
Owner Type:	P
Owner Seq:	1
Operator Name:	JOSEPH & ROBERT JULIANI
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19961213
Handler Name:	JULIANI CLEANERS
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: D040
Waste Code Desc: TRICHLOROETHYLENE

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: JULIANI CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: JULIANI CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Phone: 609-963-6838
Source Type: Implementer
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Operator
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Phone: 609-963-6838
Source Type: Implementer
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Owner
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone: 609-963-6838 **Country:**
Source Type: Notification **Zip:** 08103

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: JULIANI CLEANERS

Receive Dt: 19961213
Generator Code Description: Small Quantity Generator
Handler Name: JULIANI CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	UST

PI No: 005100
PI ID (Map): 63058
PI Name (Map): JULIANI CLEANERS
Address 1 (Map): 1327 HADDON AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: JULIANI CLEANERS
Address: 1327 HADDON AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 63058_404257
Site ID: 43263
PI ID: 63058
Int Doc ID: 404257
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 1995-07-01 00:00:00 UTC
Date Expires: 1998-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 323528
NJSPC83 Northing Y: 400332
X: -75.10123485525868
Y: 39.930950843099865

Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Tank Owner
First Name: JOSEPH & ROBERT
Mid Init:
Last Name: JULIANI
Organization: JOSEPH AND ROBERT JULIANI
Address Line 1: 1327 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 13997

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 13996

Tank Data Information

Tank ID: TANK-1
Tank No: A2
ID: 22104
Tank Status: Removed
Tank Status Date: 6/24/1997
Install Date: 01/01/1957
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 51860

Tank/Pipe: Pipe
Type: None
ID: 51859

Tank/Pipe Content Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank/Pipe: Pipe
Type: Bare steel
ID: 44302

Tank/Pipe: Tank
Type: Bare steel
ID: 44303

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 22098

Tank Details

UST Facility ID: 63058_404257
UST Tank ID: 63058_404257_1
Int Doc ID: 404257
Tank No: A2
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1957 12:00:00 AM
Out of Service Dt: 6/24/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

33	3 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 43263
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {3160C7A1-9FB1-4F20-9656-3DB962566E13}
Coord Type: GPS

Address 1: 1327 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323528
Y Coord No: 400332
Point Y: 39.930950843111205
Point X: -75.10123485526356
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

33	4 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 43263
PI ID: 005100

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
33	5 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	ALL SITES
Site ID:		43263				
PI ID:		NJX000275602				
Type:		HW GENERATOR				
Program:		Hazardous Waste				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
33	6 of6	SW	0.19 / 1,016.34	26.72 / -8	JULIANI CLEANERS 1327 HADDON AVENUE CAMDEN NJ 08103	FED DRYCLEANERS
FRS Facility ID:		110004144015				
NPDES IDs:						
NAICS Codes:		812320				
SIC Codes:		7216				
Latitude:		39.93098				
Longitude:		-75.10117				
34	1 of1	ESE	0.20 / 1,031.84	39.22 / 5	AAA BATTERY #30 CAMDEN NJ	FUDS
FUDS Property No:		C02NJ0808				
EMS Map Link:		https://fudsportal.usace.army.mil/ems/inventory/map?id=59056				
FUDS INST ID:		NJ29799F099400				
Status:		Properties without projects				
SDS ID:						
NPL Status Code:						
Eligibility:		Eligible				
Site Eligib:						
Current Owner:		LOCAL: CITY CITY OF CAMDEN, NJ				
Has Project:		No				
DOD FUDS Pro:		C02NJ0808				
Project Required:		No				
No Further Action:						
Congressional District:		01				
Congressional Dist 117:		01				
Media ID:						
Metadata ID:						
Feature Desc:						
EPA Region:		02				
County:		CAMDEN				
Latitude:		39.93222222				
Longitude:		-75.09555556				
Fiscal year:		2021				
USACE Division:		NAD				
USACE District:		New England District (NAE)				
Centroid Lat:						
Centroid Long:						
Se Anno Cad Data:						
Shape Length:						
Shape Area:						
Shape Len:						
X:		-75.095581055				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Y: 39.932189941
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

ARMY OBTAINED LEASE AND PERMIT FROM CAMDEN BOARD OF ED, FOR USE OF THE SITE AS AN ANTI-AIRCRAFT BATTERY COMMENCING IN 1952. THE LEASE AND PERMIT WERE CANCELLED IN 1956 AND THE LAND AND IMPROVEMENTS WERE RETURNED TO BOARD OF ED. AT THE PRESENT, SITE IS THE LOCATION OF THE ADMINISTRATIVE OFFICES OF THE CAMDEN BOARD OF ED.

35	1 of3	SW	0.21 / 1,109.66	21.42 / -13	1274 LIBERTY STREET 1274 LIBERTY ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 432348
PI No:
PI No (Data Miner): 542681
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1274 LIBERTY STREET
Address (Data Miner): 1274 LIBERTY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

35	2 of3	SW	0.21 / 1,109.66	21.42 / -13	1274 LIBERTY STREET 1274 LIBERTY ST CAMDEN CITY NJ 08104	NJEMS

Site ID: 432348
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {09C480C9-50E9-4741-A1DF-63F26A82E6F0}
Coord Type: GIS Parcel Centroid

Address 1: 1274 LIBERTY ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323230
Y Coord No: 400413
Point Y: 39.931167692694906
Point X: -75.10229944886989
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

35	3 of3	SW	0.21 / 1,109.66	21.42 / -13	1274 LIBERTY STREET 1274 LIBERTY ST	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08104	

Site ID: 432348
PI ID: 542681
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

36	1 of3	SSW	0.21 / 1,121.82	33.39 / -1	PEOPLES LAUNDROMAT 1419 HADDON AVE Camden City NJ 08103	UST

PI No: 580247
PI ID (Map): 580247
PI Name (Map): PEOPLES LAUNDROMAT
Address 1 (Map): 1419 HADDON AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: PEOPLES LAUNDROMAT
Address: 1419 HADDON AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 580247_16423111
Site ID: 459739
PI ID: 580247
Int Doc ID: 16423111
Total USTs Count: 2
Activity: UST120001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 1334-8
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2012-11-01 00:00:00 UTC
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GIS Parcel Centroid
NJSPC83 Easting X: 323723
NJSPC83 Northing Y: 400085
X: -75.10053357505022
Y: 39.93027636926082

Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Tank Owner
First Name: HARBANS SINGH
Mid Init:
Last Name: DHILLON
Organization: HARBANS SINGH DHILLON
Address Line 1: 4 GONDOLA CIRCLE
Address Line 2:
City: Deptford Twp
State: NJ
Zip: 08096
ID: 85191

Contact Type: Facility Operator
First Name: HARBANS SINGH
Mid Init:
Last Name: DHILLON
Organization: HARBANS SINGH DHILLON
Address Line 1: 4 GONDOLA CIRCLE
Address Line 2:
City: Deptford Twp
State: NJ
Zip: 08096
ID: 85190

Tank Data Information

Tank ID: TANK-2
Tank No: 0002
ID: 110313
Tank Status: Removed
Tank Status Date: 10/18/2012
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 255501

Tank/Pipe: Tank
Type: None
ID: 255502

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 221004

Tank/Pipe: Tank
Type: Bare steel
ID: 221005

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 110292

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 110312
Tank Status: Removed
Tank Status Date: 10/18/2012
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Waste Oil
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 255500

Tank/Pipe: Pipe
Type: None
ID: 255499

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 221002

Tank/Pipe: Tank
Type: Bare steel
ID: 221003

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 110291

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: CNA
Effective Date: 3/21/2012
Expiration: 3/21/2013
Policy Amount: 2000000.0
ID: 7281

Tank Details

UST Facility ID: 580247_16423111
Compliance: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tank ID:	580247_16423111_1	**Parameter Cas:**	64742650
Int Doc ID:	16423111	**Subject Item ID:**	1
Tank No:	0001	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1944 12:00:00 AM
Activity:	UST120001	**Out of Service Dt:**	10/18/2012 12:00:00 AM
Closure No:	N12-8440	**Data Load Dt:**	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:			
Spill Containment Flag:			
Upgrade Flag:	No		
Tank Volume:	550		
Tank Contents:	Waste Oil		
Tank Structure:	Single Wall		
Tank Construction:	Bare steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Bare steel		
Piping Monitoring:	None		
Piping Operation:	Unknown Operation / Data not submitted		
Comments:			

Tank Details

UST Facility ID:	580247_16423111	**Compliance:**	No
UST Tank ID:	580247_16423111_2	**Parameter Cas:**	64742650
Int Doc ID:	16423111	**Subject Item ID:**	2
Tank No:	0002	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1944 12:00:00 AM
Activity:	UST120001	**Out of Service Dt:**	10/18/2012 12:00:00 AM
Closure No:	N12-8440	**Data Load Dt:**	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:			
Spill Containment Flag:			
Upgrade Flag:	No		
Tank Volume:	550		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Bare steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Bare steel		
Piping Monitoring:	None		
Piping Operation:	Unknown Operation / Data not submitted		
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of3	SSW	0.21 / 1,121.82	33.39 / -1	PEOPLES LAUNDROMAT 1419 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	459739	**Address 1:**	1419 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323723
Wregion:	5	**Y Coord No:**	400085
WR Name:	Lower Delaware	**Point Y:**	39.93027636925069
W Name:	Cooper River	**Point X:**	-75.10053357504808
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A445DD9C-F844-4402-9812-26D32E561564}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	3 of3	SSW	0.21 / 1,121.82	33.39 / -1	PEOPLES LAUNDROMAT 1419 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 459739
PI ID: 580247
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of2	NW	0.22 / 1,138.10	15.71 / -19	SOB TRUCKING 1136 EMPIRE AVE CAMDEN NJ 08103	NJEMS

Site ID: 125230
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {2BAF393D-65C1-465C-B356-F9588A0C9519}
Coord Type: GIS Parcel Centroid

Address 1: 1136 EMPIRE AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323287
Y Coord No: 402031
Point Y: 39.935610561698056
Point X: -75.102135113939
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	2 of2	NW	0.22 / 1,138.10	15.71 / -19	SOB TRUCKING 1136 EMPIRE AVE Camden City NJ 08103	ALL SITES

Site ID: 125230
PI ID: 165319
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of2	N	0.22 / 1,178.58	19.90 / -14	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT

Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner Sl: Young, B. LeFra
Pl Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner Sl: Young, B. LeFra
Pl Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner Sl: Young, B. LeFra
Pl Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner Sl: Young, B. LeFra
Pl Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
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Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
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PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
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Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
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PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
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PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

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Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
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Site Y Coord No: 402699.40
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PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
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Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
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PI Name: EARLY CHILDHOOD DEVELOPMENT
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Street Zip Code: 081021722
Municipality: Camden City
County: Camden
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
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PI No: 025155
Der Filed Date: 7/2/08
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Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
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Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Deed Notice Extent (Web) Details

Pref ID No: 025155
Subject It: 28548
Acres: 3.93528
Perimeter: 1993.75546437
Activity: RAP150001
Case Track: 0
Program: RAP
Filed Date: 07/02/2008
Depth:
Thickness:
Benzo A An:
Benzo A Py:
Benzo B Fl:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzo G H:
PI Name: Early Childhood Development
Vo:
DN Name: Early Childhood Development
Bn:
Address: 1600 Pine St
Metals: Arsenic
Block Lot: 1262-5; 1262-9
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Historic Fill, see General comments
Other:

38	*2 of2*	*N*	*0.22 / 1,178.58*	*19.90 / -14*	***EARLY CHILDHOOD DEVELOPMENT*** ***1600 PINE ST*** ***Camden City NJ 081021722***	***CEA***

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1262
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999

Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Date Closed Lifted:
CEA Block: 1262
CEA Lot: 5
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 49535
Pref ID No: 025155
Subject It: 28547
Acres: 3.93528
Activity: VIC160001
Case Track: 0
Program: VIC
Established: 21-JUL-08 12.00.00.000000 AM
Depth: 50
WRA: Yes
GW Class: II-A
GW Flow: West
Benzene:
MTBE:
TBA:
TCE:
PCE:
Chloroform:
Vinyl Chlo:
Lead Pb:
Arsenic: Yes
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: Yes
Perimeter: 1993.75548304
Active Rem: No
Dioxane 1:
Historic P: No
Duration: Indeterminate
Naphthalen:
Benzo A PY:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Carbon Tet: **Dioxin:**
Formation: Raritan-Magothy
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: Arsenic impact from historic fill
PI Name: Early Childhood Development
Cea Name: Early Childhood Development - Historic Fill
Address: 1600 Pine St
Block Lot: 1261-1; 1261-4; 1261-8; 1262-5; 1262-9
Municipality: Camden City
County: Camden

39	1 of3	W	0.22 / 1,182.34	13.88 / -20	NJDOT CAMDEN CENTRAL GATEWAY HADDON AVE Camden, NJ 08103 NJ	PDES

PDES Permit No: NJG0173720
NJPDES (Open Data):
Prgrm Interest No: 486932
PI No (Open Data):
Facility Name: NJDOT CAMDEN CENTRAL GATEWAY
Data Source: DEP - NJPDES Active Permit List
Facility (OpnDt):
County: Camden
Municipality: Camden City
Rgnal Enfor Office: Southern

DEP - NJPDES Active Permit List

Document Status: Approved
Permit Expiration Dt: 2/28/2027
NJDEP Case Mgr: Daniel Kuti
Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3)
Site X Coordinate: 322899
Site Y Coordinate: 400908

39	2 of3	W	0.22 / 1,182.34	13.88 / -20	NJDOT CAMDEN CENTRAL GATEWAY HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 389665
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {54A1E2AF-5095-4557-A492-9BF34299DE8A}
Coord Type: Approx. Addr. Match
Address 1: HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322899
Y Coord No: 400908
Point Y: 39.93252045363983
Point X: -75.1034917063377
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

39	3 of3	W	0.22 / 1,182.34	13.88 / -20	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE LINEAR CONSTRUCTION PROJECT HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 580184
WMA: 18
GNIS: 885177
Address 1: HADDON AVE
Address 2:
Address 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322899
Wregion:	5	**Y Coord No:**	400908
WR Name:	Lower Delaware	**Point Y:**	39.93252045363983
W Name:	Cooper River	**Point X:**	-75.1034917063377
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{00C64BF3-250C-4E38-9C3A-F10E5A1FE1C5}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of2	SW	0.23 / 1,193.56	25.06 / -9	SHAMROCK OIL CO 1284 MECHANIC ST CAMDEN NJ 08104	NJEMS

Site ID:	324138	**Address 1:**	1284 MECHANIC ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323365
Wregion:	5	**Y Coord No:**	400185
WR Name:	Lower Delaware	**Point Y:**	39.930544275659216
W Name:	Cooper River	**Point X:**	-75.1018125662521
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{0F5A04A3-7EF0-476E-9B6A-BA7FA475F862}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	2 of2	SW	0.23 / 1,193.56	25.06 / -9	SHAMROCK OIL CO 1284 MECHANIC ST Camden City NJ 08104	ALL SITES

Site ID:	324138
PI ID:	NJP000885350
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of2	S	0.23 / 1,194.24	37.52 / 3	GENESIS FAMILY DENTAL 1436 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	351228	**Address 1:**	1436 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324073
Wregion:	5	**Y Coord No:**	399960
WR Name:	Lower Delaware	**Point Y:**	39.929939670064094
W Name:	Cooper River	**Point X:**	-75.09928252207219
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{DFA8839F-8522-4627-8A9A-8C5F0E931ADD}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	2 of2	S	0.23 / 1,194.24	37.52 / 3	GENESIS FAMILY DENTAL LLC 1436 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 351228
PI ID: 433600
Type: X-RAY FACILITY DENTAL
Program: Radiation
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of1	SSW	0.23 / 1,207.09	32.73 / -2	BRITT THEOTIS 1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104	RCRA NON GEN

Handler ID: NJR000007591
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		

As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	BRITT THEOTIS
Location Street No:	1342
Location Street1:	ATLANTIC AVE - CROSS ST
Location Street2:	HADDON AVE
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08104
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1342
Contact Street1:	ATLANTIC AVE - CROSS ST
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08104
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	THEOTIS BRITT
Owner Type:	P
Owner Seq:	1
Operator Name:	THEOTIS BRITT
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950926
Handler Name: BRITT THEOTIS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: BRITT THEOTIS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: BRITT THEOTIS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Implementer
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Owner
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Notification
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country:
Zip: 08104

Owner/Operator Ind: Current Operator
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Implementer
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: BRITT THEOTIS

Receive Dt: 19950926
Generator Code Description: Small Quantity Generator
Handler Name: BRITT THEOTIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of7	SSW	0.23 / 1,214.74	35.02 / 1	HARRY PAPE & SONS 1427 HADDON AVE Camden City NJ 08102	BROWNFIELDS

Site No: 5155
Brownfield Site No: 5155
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: G000028777
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No
OwnerType: unknown
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres:
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (999) 999-9999
Municipal Fax: (999) 999-9999
Municipal Email:
Coordinates: 323865:399921
Lot:
Block:

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown
Land Use/Deed Rest: Unknown
Easements: Unknown
No. of Buildings:
Public Water Avail: Unknown
Electric Available: Unknown
Gas Available: Unknown
Public Sewer Avail: Unknown
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1427 HADDON AVE , Camden City, NJ 08102
Description:
Comments: 1) Assigned to Program,6/20/1996 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 6/28/1996
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5155

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of7	SSW	0.23 / 1,214.74	35.02 / 1	HARRY K. PAPE & SONS 1427-1429 Haddon Ave Camden City NJ 08103	BROWNFIELDS

Site No:	534	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	534	**Closest Local HWY:**	X miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Yes
Current Zoning:	Mixed Use	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Yes
Tax Cert Held:	Yes	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Yes	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(856) 757-7619	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	UK	**Public Water Avail:**	Yes
Relation to Owner:	City	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	() -	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	njbrownfields@njra.state.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	43	**Planning Area Desig:**	Planning Area 1
Block:	1336		

Sensitive Ecosys/Habit:	Unknown
Est Comp of Remediation:	
Historic/Archaeo Site:	Unknown
Remed Action Workplan:	Unknown
NJ Remed Investigation:	No
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	chlyons@ci.camden.nj.us
Rep Email:	
Municipal Contact:	The Unity Community Center Same Chief of Planning - Division of Planning 1544 Mount Ephraim Avenue Camden , NJ 08104
Owner:	Department of Development & Planning Charles Lyons City Hall, Room 109 Camden, NJ 08101
Current Operations:	NONE
Prior Ops Site History:	Former Auto Parts store and service satation
Location:	CAMDEN County, 1427-1429 Haddon Ave , Camden City, NJ 08103
Description:	UK
Comments:	
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=534

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	3 of7	SSW	0.23 / 1,214.74	35.02 / 1	HARRY PAPE & SONS 1427 1429 HADDON AVE Camden City NJ	SHWS

Site ID:	65350	**Eng Control Status:**	
Site ID (Data Miner):	65350	**EC Date Dt:**	
PI No:	G000028777	**NPL Status:**	
PI No (Data Miner):	G000028777	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10002328788771
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92982876949291
CEA Status:		**X Coordinate:**	323865
CEA Date Dt:		**Y Coordinate:**	399921
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): HARRY PAPE & SONS
Address (Data Miner): 1427 1429 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: HARRY PAPE & SONS
Address: 1427 1429 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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43	4 of7	SSW	0.23 / 1,214.74	35.02 / 1	**Harry Pape & Sons** **1427 Haddon Ave** **Camden NJ**	VCP

PI Number:
Case NO: 96-05-16-1442-55
Case Type:
MOA Execution Dt: 11/06/1996
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Dr Arnold Webster Mayor
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

43	5 of7	SSW	0.23 / 1,214.74	35.02 / 1	**Harry Pape Site** **1427 HADDON AVENUE** **CAMDEN NJ 08102**	FED BROWNFIELDS

Property ID:	13062	**County:**	CAMDEN
Lat Measure:	39.929966	**Latitude (Map):**	39.929966
Long Measure:	-75.100027	**Longitude (Map):**	-75.100027

Property Name: Harry Pape Site
Address: 1427 HADDON AVENUE
City: CAMDEN
State: NJ
Zip Code: 08102
Primary Name (Map): HARRY PAPE SITE
Location Address (Map): 1427 HADDON AVENUE
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08102
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	.1

NFA Letter Date:		***Parcel No:***	
Media Affected:		***Property Enrolled:***	
Media Cleaned Up:		***Radius:***	.5
Contaminants REC:		***Census Tract:***	34007601500
Contams Actionable:		***2010 # Below Poverty:***	3727.
Contams < Actionble:		***2010 Below Poverty:***	35.58
Contamnts Cleanup:		***2010 Median Income:***	12755.
Tanks Removal:		***2010 No Low Income:***	6238.
Cleanup Needed:	N	***2010 Low Income:***	59.55
Cleanup Treatment:		***2010 No Vacant Hous:***	877.
Excavation Disposl:		***2010 Vacant Housing:***	20.19
Contams Extractn:		***2010 # Unemployed:***	1026.
Reduc Contams:		***2010 Unemployed:***	9.79
Additional Clnup:		***Tech Capping:***	
Institutional Cleanup:		***Secur Guard Fence:***	
Institutional Cleanup:	U	***Immobilization:***	
Engineering Needed:		***Eng Barriers:***	
Eng Control:		***Proprietary Cntrl:***	
Additnl Inst Control:		***Info Device:***	
Additnl Eng Control:		***Govt Cntrl:***	
Inst Control Date:		***Enf Permit Tool:***	
Eng Control Date:		***Clnup Struct Remov:***	
Property Alias:	AUTO PARTS STORE		
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	***Redev Actvy Funded:***	
Program Name:	BP	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	12/31/1997	***Redev Greenspace:***	
Assessmnt Compl Dt:	11/30/1999	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	***Redev Actvy Funded:***	
Program Name:	BP	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	12/31/1996	***Redev Greenspace:***	

Assessmnt Compl Dt:	12/31/1997	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110014897031	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	Y
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	
Ind Name:			
Cat Name:	Lower Delaware		
Sub Name:	Lower Delaware		
Primary Name:	HARRY PAPE SITE		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:31409		
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2213062.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.100027%2C39.929966&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.100027%2C39.929966&feattype=point&radius=1.0		

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	
Sf Npl C 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sf Npl C 2:	
Sf Npl C 1:	
SF Site Na:	
SF Non N 1:	
SF Non N 2:	
SF Non N 3:	
SF Non Npl:	
BF Prope 1:	Harry Pape Site
RCRA Han 1:	
RCRA Rau I:	
REPOW BF:	SG
REPOW Re 1:	RE-Powering Site Profile
REPOW Ref1:	31409

43	6 of7	SSW	0.23 / 1,214.74	35.02 / 1	HARRY PAPE & SONS 1427 1429 HADDON AVE CAMDEN CITY NJ 08102	NJEMS

Site ID:	65350	**Address 1:**	1427 1429 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323865
Wregion:	5	**Y Coord No:**	399921
WR Name:	Lower Delaware	**Point Y:**	39.92982876948293
W Name:	Cooper River	**Point X:**	-75.10002328790013
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{006060CB-F3B0-48FF-891A-36AE57F8B392}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

43	7 of7	SSW	0.23 / 1,214.74	35.02 / 1	HARRY PAPE & SONS 1427 1429 HADDON AVE Camden City NJ 08102	SITE REMEDIATION

Site ID:	65350
PI ID:	G000028777
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

44	1 of1	NW	0.23 / 1,232.36	18.10 / -16	MAGNOLIA PARK APTS 1525 PARK BLVD Camden City NJ 08103	ALL SITES

Site ID:	17199
PI ID:	51411
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

45	1 of2	SW	0.24 / 1,245.89	28.69 / -6	1315 ATLANTIC AVENUE DAYCARE 1315 ATLANTIC AVE CAMDEN NJ 08104	NJEMS

Site ID:	464124	**Address 1:**	1315 ATLANTIC AVE
WMA:	18	**Address 2:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

GNIS:	885177	**Address 3:**			
HUC11:	02040202110	**Mun Code:**	0408		
HUC14:	02040202110050	**Mun:**	CAMDEN CITY		
SSN:	0408	**Municipality:**	CAMDEN CITY		
Key:		**County:**	CAMDEN		
WMA Name:	Lower Delaware	**X Coord No:**	323481		
Wregion:	5	**Y Coord No:**	400074		
WR Name:	Lower Delaware	**Point Y:**	39.93024169879462		
W Name:	Cooper River	**Point X:**	-75.10139625589844		
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS		
Global ID:	{5DE1BB20-1486-4C20-B792-3E92C4DA9C7B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET		
Coord Type:	GIS Parcel Centroid				

45	2 of2	SW	0.24 / 1,245.89	28.69 / -6	1315 ATLANTIC AVE DAYCARE 1315 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID:	464124
PI ID:	585621
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

46	1 of4	NNW	0.24 / 1,247.20	18.56 / -16	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-2-22-1644-04	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	2900	**Caller Street:**	
Dt Received:	22-FEB-94	**Caller Municipality:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	609-541-9184
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	22-FEB-94
Reference Code:	101	**Incident Time:**	
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	RESID
Subst Contained:	Y	**Res Party Contact:**	MRS. KIRBY
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-541-9184
Injuries:	N	**Resp Party Street:**	1596 PARK BLVD
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 703
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	22-FEB-94
Receiving Water:		**Local Munic Time:**	1652
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	22-FEB-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	RESID		
Comments:			
Status at Scene:	1-275 GALLON TANK WAS LEAKING NOW EMPTIED BY OIL COMPANY.		

46	2 of4	NNW	0.24 / 1,247.20	18.56 / -16	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-6-23-1448-57	**Operator:**	RICH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	11064	**Caller Street:**	
Dt Received:	23-JUN-94	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL	**Location Phone:**	
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	21-JUN-94
Reference Code:	101	**Incident Time:**	1115
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	STATE FARM INS CO
Subst Contained:	N	**Res Party Contact:**	J BRANNIGAN SWT 225
Type of Spill:	Terminated	**Resp Party Title:**	INS ADJUSTER
Incident Desc:	U.S.T.	**Resp Party Phone:**	609-231-4974
Injuries:	N	**Resp Party Street:**	533 FELLOWSHIP RD
Public Exposure:	N	**Resp Party Munic:**	MOUNT LAUREL
Facility Evacuation:	N	**Resp Party County:**	BURLINGTON
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 468
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	23-JUN-94
Receiving Water:		**Local Munic Time:**	1456
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	23-JUN-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	KERRY FERBY RESID PROPTY		
Comments:			
Status at Scene:	1-275 GAL UST REMOVED, CONTAMINATION STILL IN GROUND, HOLE BACKFILLED AND SAMPLES WERE TAKEN		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	3 of4	NNW	0.24 / 1,247.20	18.56 / -16	1596 PARK BOULEVARD 1596 PARK BLVD CAMDEN NJ 08100	NJEMS

Site ID:	64665	**Address 1:**	1596 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323798
Wregion:	5	**Y Coord No:**	402363
WR Name:	Lower Delaware	**Point Y:**	39.93653143396567
W Name:	Cooper River	**Point X:**	-75.10032076809414
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{8A60F0F8-60A1-449C-B704-69EE2D2E7DB0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	4 of4	NNW	0.24 / 1,247.20	18.56 / -16	1596 PARK BOULEVARD 1596 PARK BLVD Camden City NJ 08100	SITE REMEDIATION

Site ID:	64665
PI ID:	G000022674
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	1 of2	WSW	0.24 / 1,253.03	14.88 / -19	BERNICE GREEN DAY CARE CENTER 1185 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	228763	**Address 1:**	1185 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	322839.48861
Wregion:	5	**Y Coord No:**	400922.12735
WR Name:	Lower Delaware	**Point Y:**	39.932558131719816
W Name:	Cooper River	**Point X:**	-75.10370426469021
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Other/Unknown
Global ID:	{1D5FCBD9-439C-4C66-B258-3C4DB70A7FB4}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	2 of2	WSW	0.24 / 1,253.03	14.88 / -19	BERNICE GREEN DAY CARE CENTER 1185 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 228763
PI ID: 299364
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of6	W	0.24 / 1,253.87	14.40 / -20	WITES CLEANERS 1177-79 HADDON AVE CAMDEN NJ 08103-2854	RCRA NON GEN

Handler ID: NJD162333272
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19971219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.932522
In Handler Univ:	N	**Location Longitude:**	-75.103827
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ

State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	WITES CLEANERS
Location Street No:	1177-79
Location Street1:	HADDON AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2854
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1177-79
Contact Street1:	HADDON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	DAVID WHITE
Owner Type:	P
Owner Seq:	1
Operator Name:	DAVID WHITE
Operator Type:	P

Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19880328
Handler Name: WITES CLEANERS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: WITES CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: WITES CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: DAVID WHITE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DAVID WHITE
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DAVID WHITE
Street No:
Street1: NOT REQUIRED
Street2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Dt Became Current: | ***City:*** NOT REQUIRED
Dt Ended Current: | ***State:*** WY
Phone: 212-555-1212 | ***Country:*** US
Source Type: Implementer | ***Zip:*** 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: WITES CLEANERS

Receive Dt: 19880328
Generator Code Description: Small Quantity Generator
Handler Name: WITES CLEANERS

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48 | ***2 of6*** | ***W*** | ***0.24 / 1,253.87*** | ***14.40 / -20*** | ***WHITES CLEANING SERVICE***
1177 1179 HADDON AVE
CAMDEN NJ 08103 | ***NJEMS***

Site ID: 10391
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {01BEDC36-D100-4911-A8FE-0049F789CBA9}
Coord Type: Exact Address Match

Address 1: 1177 1179 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 322826.08024533
Y Coord No: 400909.74597757
Point Y: 39.93252389324544
Point X: -75.10375178054926
Coord Orig: DEP-SRP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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48 | ***3 of6*** | ***W*** | ***0.24 / 1,253.87*** | ***14.40 / -20*** | ***DAVID & BENJAMIN WHITE***
1177 HADDON AVENUE
Camden City NJ 08103 | ***ALL SITES***

Site ID: 10391
PI ID: 22033400000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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48 | ***4 of6*** | ***W*** | ***0.24 / 1,253.87*** | ***14.40 / -20*** | ***WHITE'S SIXTY MINUTE CLEANING***
1177 1179 HADDON AVE
Camden City NJ 08103 | ***ALL SITES***

Site ID: 10391
PI ID: L5059
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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48 | ***5 of6*** | ***W*** | ***0.24 / 1,253.87*** | ***14.40 / -20*** | ***WITES CLEANERS***
1177-79 HADDON AVE
Camden City NJ 08103 | ***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 10391
PI ID: NJX000265942
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	6 of6	W	0.24 / 1,253.87	14.40 / -20	WHITES CLEANING SERVICE 1177 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 10391
PI ID: NRG100000524
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of4	E	0.24 / 1,265.37	40.19 / 6	1540 KAIGHNS AVE Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	455835	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	1/4/2013	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	13-01-07-1102-38	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CHARLES GIDDINS
Incident Src Add 2:		**Incident Src Addr:**	1540 KAIGHNS AVE
ID:		**Location Desc:**	RESIDENTIAL

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/1500 GAL UST REMOVED. CLEAN UP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	2 of4	E	0.24 / 1,265.37	40.19 / 6	1540 KAIGHN AVENUE 1540 KAIGHN AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	591269	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	742705	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1540 KAIGHN AVENUE
Address (Data Miner): 1540 KAIGHN AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

49	3 of4	E	0.24 / 1,265.37	40.19 / 6	1540 KAIGHN AVENUE 1540 KAIGHN AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 591269
PI ID: 742705
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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49	4 of4	E	0.24 / 1,265.37	40.19 / 6	1540 KAIGHN AVENUE 1540 KAIGHN AVE CAMDEN CITY NJ 08103	NJEMS

Site ID: 591269
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {F21FA491-D494-434F-A0FA-7E2B7C1FFD67}
Coord Type: Exact Address Match
Address 1: 1540 KAIGHN AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 325392
Y Coord No: 400915
Point Y: 39.93258560239743
Point X: -75.09460182132341
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

50	1 of2	WSW	0.24 / 1,274.05	15.62 / -19	JOSEPH H STOMEL & SONS 1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	UST

PI No: 026948
PI ID (Map): 75613
PI Name (Map): JOSEPH H STOMEL & SONS
Address 1 (Map): 1255 TO 1265 KAIGHNS AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	JOSEPH H STOMEL & SONS
Address:	1255 TO 1265 KAIGHNS AVE
Municipality:	Camden City
County:	Camden
Zip:	08103
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	75613_424817	***Monitor Compliance:***	
Site ID:	49799	***Overall Compliance:***	
PI ID:	75613	***Upgrade Compliance:***	
Int Doc ID:	424817	***Delivery Ban:***	
Total USTs Count:	1	***Ban Issued:***	
Activity:	UST000001	***Date Effective:***	2000-11-14 00:00:00 UTC
Registratn Period:		***Date Expires:***	2000-11-16 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	Exact Address Match
Comu Code:	0408	***NJSPC83 Easting X:***	322956
Gasoline UST Activ:		***NJSPC83 Northing Y:***	400700
Waste Oil UST Acti:		***X:***	-75.1032834314827
Heatin Oil UST Act:		***Y:***	39.93195049985688
Well Head Protectn:			
Alias:			
Parcels:			

Facility Type:	Commercial/Industrial
Financial Responsibility:	
Financial Responsibility Type:	
Active USTs Count:	0
Active Baresteel Count:	
Activ Cathodic Protectn Count:	
Active Diesel Count:	0
Active Doublewall Count:	0
Active Singlewall Count:	0
Act Fiber Glass Plastic Count:	
Activ Fiber Glass Steel Count:	
Active Gasoline Count:	0
Active Waste Oil Count:	0
Active Heating Oil Count:	0
Active Internally Lined Count:	
Active Sec Containment Count:	0
Active Tank Type Other Count:	
Overfill Protectn Compliance:	
Spill Containment Compliance:	

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	67330

Contact Type:	Tank Owner
First Name:	STEVEN
Mid Init:	
Last Name:	STOMEL
Organization:	JOSEPH H STOMEL & SONS
Address Line 1:	1 STOMEL PLAZA
Address Line 2:	
City:	Berlin
State:	NJ
Zip:	08009
ID:	67331

Tank Data Information

Tank ID:	TANK-1	**Tank Compliance:**	No
Tank No:	0001	**Spill Contained:**	No
ID:	92728	**Spill Containment:**	No
Tank Status:	Removed	**Comp Monitoring:**	No
Tank Status Date:	1/1/1977	**Overfill Protection:**	No
Install Date:	01/01/1977	**Overfill:**	No
Tank Size:	2000		
Tank Wellhead:			
Tanks Content Description:	Unleaded Gasoline		

Tank Monitoring Information

Tank/Pipe:	Pipe
Type:	None
ID:	215459
Tank/Pipe:	Tank
Type:	None
ID:	215460

Tank/Pipe Content Information

Tank/Pipe:	Tank
Type:	Other
ID:	185944
Tank/Pipe:	Pipe
Type:	CONVERSION (NON-NULLABLE)
ID:	185943

Tank/Pipe Structure

Tank Structure:	Single Wall
Pipe Structure Tank:	Single Wall
ID:	92710

Tank Details

UST Facility ID:	75613_424817	**Compliance:**	No
UST Tank ID:	75613_424817_1	**Parameter Cas:**	
Int Doc ID:	424817	**Subject Item ID:**	1
Tank No:	0001	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1977 12:00:00 AM
Activity:	UST000001	**Out of Service Dt:**	
Closure No:		**Data Load Dt:**	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Upgrade Flag: No
Tank Volume: 2000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: UNKNOWN
Piping Monitoring: None
Piping Operation:
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	2 of2	WSW	0.24 / 1,274.05	15.62 / -19	JOSEPH H STOMEL & SONS 1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 49799
PI ID: 026948
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of3	SSE	0.24 / 1,280.78	37.36 / 3	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID: 125290
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {BFF6FEDA-C06D-497B-9206-3EAF7D820B72}
Coord Type: GIS Parcel Centroid

Address 1: 1462 PRINCESS AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324473
Y Coord No: 399924
Point Y: 39.9298482046397
Point X: -75.0978553144903
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of3	SSE	0.24 / 1,280.78	37.36 / 3	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 125290
PI ID: 52190
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	3 of3	SSE	0.24 / 1,280.78	37.36 / 3	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE Camden City NJ 08103	ALL SITES

Site ID: 125290
PI ID: 165412
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			DataMiner: https://njems.nj.gov/DataMiner			
52	1 of9	ESE	0.25 / 1,299.41	39.89 / 6	HATCH MIDDLE SCHOOL PARK BLVD & EUCLID AVE CAMDEN NJ 08103	RCRA NON GEN

Handler ID: NJD986597102
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	3	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20100216	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:		**Location Latitude:**	39.93087
In Handler Univ:	Y	**Location Longitude:**	-75.094521
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: 4
Short Term Generator: N
Uni Waste: Y
Universal Waste Dest Facility: N
Federal Universal Waste: Y
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal WrkId: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------

Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20100629
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	HATCH MIDDLE SCHOOL
Location Street No:	
Location Street1:	PARK BLVD & EUCLID AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	PAUL MULLE
Contact Street No:	
Contact Street1:	PARK BLVD & EUCLID AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	609-541-1181
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	CAMDEN CITY SCHOOL DIST
Owner Type:	D
Owner Seq:	1
Operator Name:	CAMDEN CITY SCHOOL DIST
Operator Type:	D
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19901130
Handler Name:	HATCH MIDDLE SCHOOL
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20100216
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: District
Name: CAMDEN CITY SCHOOL DIST
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: District
Name: CAMDEN CITY SCHOOL DIST
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: District
Name: CAMDEN CITY SCHOOL DIST
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20070101

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Not a Generator, Verified
Handler Name: HATCH MIDDLE SCHOOL

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: HATCH MIDDLE SCHOOL

Receive Dt: 19901130
Generator Code Description: Very Small Quantity Generator
Handler Name: HATCH MIDDLE SCHOOL

52	***2 of9***	***ESE***	***0.25 / 1,299.41***	***39.89 / 6***	***HATCH MIDDLE SCHOOL PARK & EUCLID STS Camden City NJ 08105***	***UST***

PI No: 030005
PI ID (Map): 75780
PI Name (Map): HATCH MIDDLE SCHOOL
Address 1 (Map): PARK & EUCLID STS
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: HATCH MIDDLE SCHOOL
Address: PARK & EUCLID STS
Municipality: Camden City
County: Camden
Zip: 08105
Type: Charitable/Public School
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 75780_425263
Site ID: 10404
PI ID: 75780
Int Doc ID: 425263
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Charitable/Public School
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 1995-07-01 00:00:00 UTC
Date Expires: 1998-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 325213
NJSPC83 Northing Y: 400463
X: -75.09522938847668
Y: 39.9313414733319

Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 68349

Contact Type: Tank Owner
First Name: DR JAMES
Mid Init: S
Last Name: BROWN
Organization: CAMDEN BOARD OF ED
Address Line 1: 201 N FRONT ST
Address Line 2: 6TH FLOOR #601
City: Camden
State: NJ
Zip: 08102
ID: 68350

Tank Data Information

Tank ID: TANK-1
Tank No: E1
ID: 93820
Tank Status: Abandoned in Place
Tank Status Date: 8/11/1997
Install Date: 01/01/1966
Tank Size: 10000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 217874

Tank/Pipe: Tank
Type: None
ID: 217875

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 188125

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank/Pipe: Tank
Type: Bare steel
ID: 188126

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 93802

Tank Details

UST Facility ID: 75780_425263
UST Tank ID: 75780_425263_1
Int Doc ID: 425263
Tank No: E1
Tank in Use:
Tank Status: Abandoned in Place
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1966 12:00:00 AM
Out of Service Dt: 8/11/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

52	3 of9	ESE	0.25 / 1,299.41	39.89 / 6	CAMDEN CITY SCHOOL DIST- CAMDEN BIG PICTURE LEARNING ACADEMY 1875 PARK BLVD CAMDEN NJ 08108	NJEMS

Site ID: 10404
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {F5AC005A-7EE0-497E-BD9B-4084FED49C35}
Coord Type: GPS

Address 1: 1875 PARK BLVD
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 325213
Y Coord No: 400463
Point Y: 39.931341473326526
Point X: -75.0952293884844
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

52	4 of9	ESE	0.25 / 1,299.41	39.89 / 6	HATCH SCHOOL 1875 PARK BLVD Camden City NJ 08103	ALL SITES

Site ID: 10296
PI ID: 433797

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		X-RAY FACILITY SCHOOL				
Program:		Radiation				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				

52	5 of9	ESE	0.25 / 1,299.41	39.89 / 6	HATCH MIDDLE SCHOOL PARK & EUCLID STS Camden City NJ 08105	SITE REMEDIATION

Site ID:	10404
PI ID:	030005
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

52	6 of9	ESE	0.25 / 1,299.41	39.89 / 6	HATCH MIDDLE SCHOOL PARK BLVD & EUCLID AVE Camden City NJ 08103	ALL SITES

Site ID:	10404
PI ID:	NJD986597102
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

52	7 of9	ESE	0.25 / 1,299.41	39.89 / 6	CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD 1875 PARK BLVD Camden City NJ 08103	ALL SITES

Site ID:	10404
PI ID:	50712
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

52	8 of9	ESE	0.25 / 1,299.41	39.89 / 6	POMONA HALL PARK BLVD & EUCLID AVE CAMDEN CITY NJ 08103	NJEMS

Site ID:	416790	**Address 1:**	PARK BLVD & EUCLID AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325413
Wregion:	5	**Y Coord No:**	400296
WR Name:	Lower Delaware	**Point Y:**	39.93088667503809
W Name:	Cooper River	**Point X:**	-75.09451223322297
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{5627E2DE-2851-450F-9F20-981713B59CD0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

52	9 of9	ESE	0.25 / 1,299.41	39.89 / 6	KIPP: COOPER NORCROSS HATCH MIDDLE SCHOO	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1875 PARK BLVD **Camden City NJ 08108**	

Site ID: 738133
PI ID: NL007116
Type: GOVERNMENT ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of2	SW	0.25 / 1,306.14	22.68 / -12	**ALL QUALITY CLEANING SERVICE INC** **1259 MECHANIC ST** **CAMDEN NJ 08104**	NJEMS

Site ID: 125748
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {98A4490F-C199-45F2-82B3-D58F1304EC09}
Coord Type: GIS Parcel Centroid

Address 1: 1259 MECHANIC ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323100
Y Coord No: 400301
Point Y: 39.93085781629044
Point X: -75.10276032329776
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	2 of2	SW	0.25 / 1,306.14	22.68 / -12	**ALL QUALITY CLEANING SERVICE INC** **1259 MECHANIC ST** **Camden City NJ 08104**	ALL SITES

Site ID: 125748
PI ID: NRG100000386
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of3	NNW	0.26 / 1,358.32	19.70 / -15	**1576 PARK BOULEVARD** **1576 PARK BLVD** **Camden City NJ**	SHWS

Site ID: 402578
Site ID (Data Miner): 402578
PI No: 503705
PI No (Data Miner): 503705
Lead: UHOT
Status: Active - UHOT
Status Date: 2018-12-11 05:00:00 UTC
Remediation Level: C2
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1576 PARK BOULEVARD
Address (Data Miner): 1576 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 0
Unk Contam Source: No
Community Code: 0408
Point X: -75.10079158976195
Point Y: 39.93694629190442
X Coordinate: 323667
Y Coordinate: 402515
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: 1576 PARK BOULEVARD
Address: 1576 PARK BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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54	2 of3	NNW	0.26 / 1,358.32	19.70 / -15	1576 PARK BLVD Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	323192	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	8/4/2009	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	09-08-12-1546-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MORGAN
Incident Src Add 2:		**Incident Src Addr:**	1576 PARK BLVD
ID:		**Location Desc:**	AT

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REPORTING 1550 GAL UST ABANDONED IN PLACE. REMEDIATION PENDING.

54	3 of3	NNW	0.26 / 1,358.32	19.70 / -15	1576 PARK BOULEVARD 1576 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 402578
PI ID: 503705
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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55	1 of1	W	0.26 / 1,380.77	13.24 / -21	BERNICE MILLER DAY CARE CENTER 1157 HADDON AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 381171
PI ID: 475044
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of1	WSW	0.27 / 1,434.36	14.80 / -19	JOSEPH H STOMEL & SONS 1255-65 Kaighas Avenue Camden City NJ 081030000	ISRA

PI No: 026948
County: Camden

Details

Case Name: Joseph H. Stomel & Sons
Case Status: Exempt from ECRA/ISRA
Trigger Type: Cessation
Trigger Date: 2/22/1988
ISRA Trg Finaliz Dt:
Start Date: 3/11/1988
Document Title: E87B24 Joseph H. Stomel & Sons

Details

Case Name: Joseph H. Stomel & Sons
Case Status: Exempt from ECRA/ISRA
Trigger Type: Property Sale
Trigger Date: 2/22/1988
ISRA Trg Finaliz Dt:
Start Date: 3/11/1988
Document Title: E87B24 Joseph H. Stomel & Sons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of1	S	0.28 / 1,480.93	35.36 / 1	NEW HORIZONS CHILDCARE ACADEMY 1459 HADDON AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 125472
PI ID: 441928
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	1 of5	WSW	0.29 / 1,509.26	14.47 / -20	KAIGHN AVE FIRE STATION 1204 1220 KAIGHNS AVE Camden City NJ 08102	BROWNFIELDS

Site No: 5178
Brownfield Site No: 5178
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: 171896
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OwnerType:	unknown	***Land Use/Deed Rest:***	Unknown
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	
Authorized Repres:		***Public Water Avail:***	Unknown
Relation to Owner:		***Electric Available:***	Unknown
Rep Phone:	(999) 999-9999	***Gas Available:***	Unknown
Municipal Phone:	(999) 999-9999	***Public Sewer Avail:***	Unknown
Municipal Fax:	(999) 999-9999	***Telephone Avail:***	Unknown
Municipal Email:		***Fiber Optics Avail:***	Unknown
Coordinates:	322668:400699	***Cable Available:***	Unknown
Lot:		***Planning Area Desig:***	Planning Area 1
Block:			
Sensitive Ecosys/Habit:	No		
Est Comp of Remediation:			
Historic/Archaeo Site:	No		
Remed Action Workplan:	No		
NJ Remed Investigation:	No		
Enviro Reports Avail:	Yes		
Environmental Litigation:	No		
Site in State VCP:	Yes		
Site on Following List:			
Regulatory Sign Off:	No		
Email:			
Rep Email:			
Municipal Contact:			
Owner:			
Current Operations:			
Prior Ops Site History:			
Location:	CAMDEN County, 1204 1220 KAIGHNS AVE , Camden City, NJ 08102		
Description:			
Comments:	1) Assigned to Program,12/31/2002 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 12/31/2002		
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5178		

58	***2 of5***	***WSW***	***0.29 / 1,509.26***	***14.47 / -20***	***Fire Station-Kaighn Avenue 1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103***	***BROWNFIELDS***

Site No:	1728	***Closest Major HWY:***	miles from site
Brownfield Site No:	1728	***Closest Local HWY:***	miles from site
Site Status:	Nominated	***Closest Rail Line:***	
Status:	Nominated	***Traffic Study Comp:***	Unknown
Prgm Interest No:		***Rail Type:***	miles from site
This Site is for:		***Road Access:***	
Assessed Value:	Less than $250,000	***Public Trans Access:***	Unknown
Current Zoning:	Residential	***Waterfront Access:***	Unknown
Proposed Zoning:		***County:***	CAMDEN
Copy of Ins Plcy:		***Size Range Acres:***	.25 - 1
Devet Plan Comp:	Unknown	***Rd and Hwy Access:***	
Market Study Comp:	Unknown	***Airport Access:***	Unknown
Wetlands Present:	Unknown	***Remediation in Prog:***	Unknown
Rail Station:		***Endanger Species:***	Unknown
Rail Miles Away:		***Site Invest Comp.:***	Yes
Tax Cert Held:	Yes	***W/in 100 Yr Fld Plain:***	No
Cost of Ann Prop Tax:		***W/in 500 Yr Fld Plain:***	Unknown
Tax Liens in Effect:	Yes	***Prop Size in Acres:***	0.75
Other Liens/Jdmt:	Unknown	***Prop Size in Range:***	.25 - 1
OwnerType:	Private	***Land Use/Deed Rest:***	No
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	0
Authorized Repres:	.	***Public Water Avail:***	No
Relation to Owner:	.	***Electric Available:***	No
Rep Phone:	(999) 999-9999	***Gas Available:***	No
Municipal Phone:	(856) 757-7619	***Public Sewer Avail:***	No
Municipal Fax:	(856) 757-7634	***Telephone Avail:***	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	***Fiber Optics Avail:***	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coordinates: 0:0
Lot: 24-48
Block: 1320
Cable Available: Unknown
Planning Area Desig: Planning Area 1
Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: Unknown
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: chlyons@ci.camden.nj.us
Rep Email:
Municipal Contact: Charles Lyons Department of Development & Planning Brownfields Coordinator City Hall, 520 Market Street, Room 109 Camden, NJ 08101
Owner: MULTIPLE MULTIPLE . CAMDEN, NJ 08103
Current Operations: None
Prior Ops Site History: Residential housing and a print block manufacturer.
Location: CAMDEN County, 1204-1220 Kaighn Ave & 1200-1212 Louis Street , Camden City, NJ 08103
Description: This site consists of abandoned residential buildings, a storage facility, occupied residential lots and a police substation.
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=1728

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	3 of5	WSW	0.29 / 1,509.26	14.47 / -20	KAIGHN AVE FIRE STATION 1204 1220 KAIGHNS AVE Camden City NJ	SHWS

Site ID: 129366
Site ID (Data Miner): 129366
PI No: 171896
PI No (Data Miner): 171896
Lead: LSRP
Status: Active
Status Date: 2012-08-13 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10431040739442
Point Y: 39.93194240637432
X Coordinate: 322668
Y Coordinate: 400699
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): KAIGHN AVE FIRE STATION
Address (Data Miner): 1204 1220 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KAIGHN AVE FIRE STATION
Address: 1204 1220 KAIGHN AVE
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	4 of5	WSW	0.29 / 1,509.26	14.47 / -20	Kaighn Avenue Fire Station 1204-1220 Kaighn Ave Camden NJ 08101	VCP

PI Number:
Case NO: 02-12-20-0035-56
Case Type:
MOA Execution Dt: 31/12/2002
Site Municipality: Camden
Site County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Contact Department:
Case Contact First Name: Gwendolyn
Case Contact Middle Initial:
Case Contact Last Name: Faison
Case Contact Organization: City of Camden City Hall
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip:

58	5 of5	WSW	0.29 / 1,509.26	14.47 / -20	KAIGHN AVE FIRE STATION 1204 1220 KAIGHN AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 129366
PI ID: 171896
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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59	1 of1	W	0.29 / 1,518.22	11.14 / -23	MARYAM EARLY LEARNING CENTER PROPOSED 1131 33 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 376663
PI ID: 478367
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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60	1 of1	W	0.29 / 1,540.65	10.93 / -23	CDI HEAD START AT PARKSIDE 1131-1133 HADDON AVE Camden City NJ 103	DELISTED SRP

Site ID: 376663
PI ID: 466839
Active: Yes
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 29-JUL-2020
Note:

61	1 of2	ESE	0.29 / 1,553.85	39.39 / 5	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD 1901 Park Blvd Camden City NJ 08103	SITE REMEDIATION

Site ID: 688665
PI ID: 965888
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	2 of2	ESE	0.29 / 1,553.85	39.39 / 5	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD 1901 Park Blvd Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 688665
PI No:
PI No (Data Miner): 965888
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD
Address (Data Miner): 1901 Park Blvd
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of3	ESE	0.30 / 1,566.08	39.52 / 5	1900 PARK BLVD & EUC CAMDEN NJ	HIST LUST

Case No: 98-05-29-0812-02
Hazmat:
Case No2:
TD Log: 25709
Dt Received: 29-MAY-98
Nature of Incident: Other
Substances:
Substance Identity:
Substance State:
Substance Name:
A310 Letter: -
TCPA Chemical:
Comu Code: 0408
Reference Code: 101
Amount Released:
Release Verifi:
Subst Contained:
Type of Spill:
Incident Desc:
Injuries: N
Public Exposure: N
Facility Evacuation: N
Police at Scene: N
Public Evacuation: N
Firemen at Scene: N
Assis Required: N
Road Closed: No
Contamination: Land
Receiving Water:
Wind Direc Speed: 0
Direction:
NJSP Name:
NJSP Title:
Operator: JULIE
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone:
Location County: CAMDEN
Location Type: Commercial
Incident Date: 28-MAY-98
Incident Time: 2100
Resp Party: Known
Resp Party Name: CAMDEN CNTY HISTORIC
Res Party Contact: EDWARD FOX
Resp Party Title: PRES
Resp Party Phone: 609-964-3333
Resp Party Street: 1900 PARK BLVD & EUC
Resp Party Munic: CAMDEN
Resp Party County: CAMDEN
Resp Party State: NJ
Resp Zip: 08103
Local Munic Name:
Local Munic Title:
Local Munic Phone:
Local Munic Date:
Local Munic Time:
Other Name:
Other Title:
Other Phone:
Other Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	CAMDEN CNTY HISTORICAL SOCIETY		
Comments:			
Status at Scene:	1/6000 GAL UST REMOVED.SOIL CONTAMINATION FOUND.CLEAN UP TO BE DONE.UST 0320410 C97-0635		

Officials Information

Name:	CAMDEN CITY	**Phone:**	609-757-7400
Method:	Office	**Date:**	29-MAY-98
Notify:	MUNIC	**Time:**	0816
Offiliate:	SGT HOWARD		
Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	29-MAY-98
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		

Substances Information

Chem Code:	01994	**Identity:**	Known
Substance:	OIL FUEL	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	UNKNOWN
HAZMAT:	Y	**Verify:**	
Approved:	04-AUG-90	**Contained:**	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	2 of3	ESE	0.30 / 1,566.08	39.52 / 5	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	56919	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	032041	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN CNTY HISTORICAL SOCIETY		
Address (Data Miner):	1900 PARK BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

62	3 of3	ESE	0.30 / 1,566.08	39.52 / 5	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 56919
PI ID: 032041
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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63	1 of3	WNW	0.30 / 1,579.66	13.41 / -21	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 228926
PI No:
PI No (Data Miner): 299593
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1411 PARK BOULEVARD
Address (Data Miner): 1411 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

63	2 of3	WNW	0.30 / 1,579.66	13.41 / -21	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ 08103	VCP

PI Number: 299593
Case NO: 04-04-12-1611-38
Case Type: MOA
MOA Execution Dt: 31/10/2006
Site Municipality: Camden City
Site County: Camden
Case Contact Department:
Case Contact First Name: MARY
Case Contact Middle Initial: H
Case Contact Last Name: WOODS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Contact Organization:
Case Contact Addr Line 1: 1411 PARK BLVD
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip: 08103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	3 of3	WNW	0.30 / 1,579.66	13.41 / -21	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 228926
PI ID: 299593
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	1 of3	SE	0.30 / 1,585.02	34.84 / 1	1598 EUCLID AVENUE 1598 EUCLID AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 371113
PI No:
PI No (Data Miner): 459225
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1598 EUCLID AVENUE
Address (Data Miner): 1598 EUCLID AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	2 of3	SE	0.30 / 1,585.02	34.84 / 1	1598 EUCLID AVENUE Camden City NJ 08102	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 257801
Incident Type: Underground Storage Tank
Incident Date: 11/15/2007
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 07-12-11-1110-15
Reporter Type:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08102
Reporter Zip:		**Contact Name:**	CATHERINE WATSON
Received Date:		**Incident Source:**	CATHERINE WATSON
Incident Src Add 2:		**Incident Src Addr:**	1598 EUCLID AVENUE
ID:		**Location Desc:**	RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REMOVED 1/550 GAL UST. CLEANUP IS PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

64	3 of3	SE	0.30 / 1,585.02	34.84 / 1	**1598 EUCLID AVENUE** **1598 EUCLID AVE** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 371113
PI ID: 459225
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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65	1 of5	NNW	0.32 / 1,680.26	13.68 / -21	**EARLY CHILDHOOD DEVELOPMENT** **1600 PINE ST** **Camden City NJ 081021722**	BROWNFIELDS

Site No:	5129	**Closest Major HWY:**	miles from site
Brownfield Site No:	5129	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	025155	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323713:402825	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1600 PINE ST , Camden City, NJ 081021722
Description:
Comments: 1) Assigned to Program,5/4/2005 2) C2: Formal Design - Known Source or Release with GW Contamination established 5/4/2005
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5129

65	2 of5	NNW	0.32 / 1,680.26	13.68 / -21	**EARLY CHILDHOOD DEVELOPMENT** **1600 PINE ST** **Camden City NJ**	SHWS

Site ID: 49535
Site ID (Data Miner): 49535
PI No: 025155
PI No (Data Miner): 025155
Lead: RAP
Status: Active - Post Rem
Status Date: 2016-07-22 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2008-07-02 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2008-07-02 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10039748789133
Point Y: 39.93745457981168
X Coordinate: 323778.75
Y Coordinate: 402699.4
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT
Address (Data Miner): 1600 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: EARLY CHILDHOOD DEVELOPMENT
Address: 1600 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 081021722
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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65	3 of5	NNW	0.32 / 1,680.26	13.68 / -21	**EARLY CHILDHOOD DEVELOPMENT CENTER PROPOSED** **1600 PINE ST** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 49535
PI ID: 494216
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	4 of5	NNW	0.32 / 1,680.26	13.68 / -21	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	SITE REMEDIATION

Site ID: 49535
PI ID: 025155
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	5 of5	NNW	0.32 / 1,680.26	13.68 / -21	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ	DSHW

Site ID: 49535
Site ID 2:
PI No: 25155
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT
Address (Data Miner): 1600 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of1	NW	0.32 / 1,693.77	14.89 / -19	STRACO CONSTRUCTION CO 1071 MAGNOLIA AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 42129
PI ID: 002018
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of3	NNW	0.33 / 1,722.69	11.58 / -23	1500 PINE ST	HIST LUST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					CAMDEN NJ	

Case No:	89-12-20-1620	**Operator:**	ROGER
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	14378	**Caller Street:**	
Dt Received:	20-DEC-89	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	609-963-0243
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Municipal
Comu Code:	0408	**Incident Date:**	20-DEC-89
Reference Code:	099	**Incident Time:**	NOON
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	MONSANTO CHEMICAL CO
Subst Contained:	N	**Res Party Contact:**	JOE ROBE
Type of Spill:	Terminated	**Resp Party Title:**	SUPERVISOR
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-963-0243
Injuries:	N	**Resp Party Street:**	1500 PINE ST
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	OPER 107
Assis Required:	N	**Local Munic Title:**	CAMDEN PD
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:		**Local Munic Date:**	20-DEC-89
Receiving Water:	N/A	**Local Munic Time:**	1638
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:	NJSP-OEM	**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:	20-DEC-89	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DEQ
A1 Region:	HQ1	**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:	20-DEC-89	**Date 3:**	
A1 Time:		**A1 Tm:**	T
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	MONSANTO CHEMICAL CO		
Comments:			
Status at Scene:			

67	2 of3	NNW	0.33 / 1,722.69	11.58 / -23	MONSANTO CO 1500 PINE ST CAMDEN NJ 08103	CERCLIS

Site ID:	0200085	**RNPL Status Code:**	N
Site EPA ID:	NJD001700830	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	02040202
Region Code:	02	**Site Cong. Dist. Code:**	01

Site SMSA No.:	6160	**ROT Desc:**	Other
Site Prim. Latitude:	+39.937626	**FR NPL Update No.:**	
Site Prim. Longitude:	-075.102678	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	3/1/1980 00:00:00
RAT Code:	SI	**Act Complete Date:**	8/1/1980 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	00
RAT Hist. Only Flag:		**SH Code:**	SH
RAT NSI Indicator:	B	**SH Seq:**	001
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	8/14/1997 00:00:00
RFBS Code:	P	**SH Lead:**	EPA Fund
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	9/30/1997 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The decision is made that no further activity is planned at the site.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			
Site Desc:	No description available .		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	3/1/1980 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	6/1/1980 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	002	**Act Start Date:**	5/1/1989 00:00:00
RAT Code:	PA	**Act Complete Date:**	7/6/1989 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	3 of3	NNW	0.33 / 1,722.69	11.58 / -23	MONSANTO CO 1500 PINE ST CAMDEN NJ 8103	CERCLIS NFRAP

Site ID:	200085	**Site FIPS Code:**	34007
Site EPA ID:	NJD001700830	**Region Code:**	2
Site Parent ID:		**Site Cong. Dist. Code:**	1
Site County Name:	CAMDEN	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	3/1/1980
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	

RAT Name:	DISCOVERY	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	9/30/1997
RAT Code:	VS	***AGT Order No.:***	1500
RAT Short Name:	ARCH SITE	***SH OU:***	
RAT Name:	ARCHIVE SITE	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA In-House	***RNPL Status Code:***	N

RAT Def: The decision is made that no further activity is planned at the site.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	5/1/1989
Act Code ID:	2	***Act Complete Date:***	7/6/1989
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	Low priority
RALT Short Name:	State (Fund)	***RNPL Status Code:***	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	6/1/1980
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	Low priority
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	3/1/1980
Act Code ID:	1	***Act Complete Date:***	8/1/1980
RAT Code:	SI	***AGT Order No.:***	160
RAT Short Name:	SI	***SH OU:***	0
RAT Name:	SITE INSPECTION	***SH Code:***	SH
RAT Hist. Only Flag:		***SH Seq:***	1
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	8/14/1997 0:00
RAT DEF OU:	00	***SH Lead:***	EPA Fund
RFBS Code:	P	***SH Qual:***	NFRAP
SPA Code:	13	***RAQ Act. Qual Short:***	Deferred to RCRA
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

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68	*1 of1*	*NNW*	*0.33 / 1,748.86*	*13.50 / -21*	***CAMPBELL SOUP CO*** ***1437 PINE ST*** ***Camden City NJ 08101***	***DELISTED SRP***

Site ID:	41757
PI ID:	000763
Active:	Yes
Program:	Site Remediation
Type:	SRP-PI
Original Source:	SRP
Record Date:	18-JUL-2017
Note:	

69	*1 of1*	*WNW*	*0.33 / 1,766.33*	*13.91 / -20*	***IMPERIAL TRANSPORT AND LEASING*** ***1057 1059 EMPIRE AVE*** ***Camden City NJ***	***UST REM***

PI No:	1089147
County:	Camden

Details

Activity No:	LSR250001

70	*1 of2*	*W*	*0.34 / 1,787.36*	*9.55 / -25*	***1158 1166 & 1172 1182 SYCAMORE STREET*** ***1158 1166 1172 1182 SYCAMORE ST*** ***Camden City NJ***	***SHWS***

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	381828	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	476310	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			
PI Name (Data Miner):	1158 1166 & 1172 1182 SYCAMORE STREET		
Address (Data Miner):	1158 1166 1172 1182 SYCAMORE ST		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

70	2 of2	W	0.34 / 1,787.36	9.55 / -25	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	VCP

PI Number: 476310
Case NO:
Case Type: MOA
MOA Execution Dt: 05/08/2008
Site Municipality: Camden City
Site County: Camden
Case Contact Department:
Case Contact First Name: CARRIE
Case Contact Middle Initial:
Case Contact Last Name: TURNER
Case Contact Organization: CAMDEN REDEVELOPMENT AGENCY
Case Contact Addr Line 1: CITY HALL 520 MARKET ST - STE 1300
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip: 081015120

71	1 of2	S	0.34 / 1,794.11	37.47 / 3	CAMDEN PRESS INCORPORATED 1466 CRESTMONT AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 81862
PI ID: G000015637
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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71	2 of2	S	0.34 / 1,794.11	37.47 / 3	CAMDEN PRESS INCORPORATED 1466 Crestmont Avenue Camden City NJ 08104	ISRA

PI No: G000015637
County: Camden

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 8/18/1994
ISRA Trg Finaliz Dt:
Start Date: 8/25/1994
Document Title: E94497 Camden Press Incorporat

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 3/15/1994
ISRA Trg Finaliz Dt:
Start Date: 7/18/1994
Document Title: E94094 Camden Press Incorporat

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 8/18/1994
ISRA Trg Finaliz Dt:
Start Date: 8/25/1994
Document Title: E94497 Camden Press Incorporat

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 3/15/1994
ISRA Trg Finaliz Dt:
Start Date: 7/18/1994
Document Title: E94094 Camden Press Incorporat

72	1 of1	W	0.34 / 1,797.15	10.87 / -23	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 381828
PI ID: 476310
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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73	1 of4	NW	0.34 / 1,797.76	15.53 / -19	CAMDEN BROADCAST FACILITY 1529 PINE ST Camden City NJ	DELIST STR

PI Number: 605737
Activity NO (CF): LSR130001
County: Camden County
Original Source: UST
Record Date: 10-MAR-2014

73	2 of4	NW	0.34 / 1,797.76	15.53 / -19	1529 PINE ST Camden City NJ 08102	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 476907 ***Injuries:*** No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/6/2013	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Sensitive Population	**Public Exposure:**	No
Comm Center No:	13-06-06-1319-54	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CAMDEN CITY BOARD OF EDUCATION
Incident Src Add 2:		**Incident Src Addr:**	901 SOUTH 8TH ST
ID:		**Location Desc:**	CAMDEN BROADCAST FACILITY

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/ 300 GAL UST REMOVED. CLEAN UP PENDING.

73	3 of4	NW	0.34 / 1,797.76	15.53 / -19	**CAMDEN BROADCAST FACILITY** **1529 PINE ST** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	480225	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	605737	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): CAMDEN BROADCAST FACILITY
Address (Data Miner): 1529 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

73	4 of4	NW	0.34 / 1,797.76	15.53 / -19	**CAMDEN BROADCAST FACILITY** **1529 PINE ST** **Camden City NJ 08102**	SITE REMEDIATION

Site ID: 480225
PI ID: 605737
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of1	S	0.34 / 1,811.31	33.42 / -1	RADIANT CHROME_INC CAMDEN NJ	PFAS IND

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076015002000	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	59.231	**TRI Reporter:**	-
Fac Pop Den:	7671.24	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.92826	**Days Last Inspection:**	-
Longitude:	-75.09988		

Fac Derived Tribes:	-
AIR IDs:	NJ0000003400700059
CAA Permit Types:	Minor Emissions
CAA NAICS:	331419
CAA SICS:	3471 3339
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110001526242

Industry: Metal Coating

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	1 of1	NW	0.34 / 1,812.99	13.83 / -20	1053 MAGNOLIA AVE CAMDEN NJ	HIST LUST

Case No:	99-11-05-1148-35	**Operator:**	JULIE
Hazmat:		**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	53114	**Caller Street:**	
Dt Received:	05-NOV-99	**Caller Municipality:**	
Nature of Incident:	Municipality	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Loc:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Phone:**	
A310 Letter:	0	**Location County:**	CAMDEN
TCPA Chemical:		**Location Type:**	Commercial

Comu Code:	0408	**Incident Date:**	05-NOV-99
Reference Code:	002	**Incident Time:**	1130
Amount Released:		**Resp Party:**	Unknown
Release Verifi:		**Resp Party Name:**	
Subst Contained:		**Res Party Contact:**	
Type of Spill:		**Resp Party Title:**	
Incident Desc:		**Resp Party Phone:**	
Injuries:	N	**Resp Party Street:**	
Public Exposure:	N	**Resp Party Munic:**	
Facility Evacuation:	N	**Resp Party County:**	
Police at Scene:	N	**Resp Party State:**	
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	
Assis Required:	Y	**Local Munic Title:**	
Road Closed:	No	**Local Munic Phone:**	
Contamination:	Land	**Local Munic Date:**	
Receiving Water:		**Local Munic Time:**	
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	VACANT BUILDING AT		
Comments:			
Status at Scene:	UNK GAL POSS UST POSS CONTAINING A PETRO PRODUCT FOUND AT AN ABANDONED BUSINESS.		

Officials Information

Name:		**Phone:**	
Method:	Faxed	**Date:**	05-NOV-99
Notify:	Southern	**Time:**	
Offiliate:	HAZ-WST		
Name:	ROB SCHRADER	**Phone:**	
Method:	Office	**Date:**	05-NOV-99
Notify:	ER2	**Time:**	1151
Offiliate:	DRPSR		

Substances Information

Chem Code:	01956	**Identity:**	Known
Substance:	NONE	**Substate:**	
Spill Type:		**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	NONE
HAZMAT:	N	**Verify:**	
Approved:	04-AUG-90	**Contained:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of6	NW	0.34 / 1,813.36	14.64 / -20	CAMDETT CORP 1501 PINE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 16034
PI No:
PI No (Data Miner): 225410
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDETT CORP
Address (Data Miner): 1501 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	2 of6	NW	0.34 / 1,813.36	14.64 / -20	CAMDETT CORP 1501 PINE ST CAMDEN NJ 08103	MAJOR FAC

Diff No: 040800937000
Status: No
Business Name: CAMDETT CORP
Contact Title: PLANT MANAGER
Contact First Name: JOSEPH
Contact Last Name: ROHR
Mailing Address: 1501 PINE ST
Mailing City: CAMDEN
Mailing State: NJ
Mailing Zip: 08103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	3 of6	NW	0.34 / 1,813.36	14.64 / -20	CAMDETT CORP 1501 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 16034
PI ID: 225410
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	4 of6	NW	0.34 / 1,813.36	14.64 / -20	CAMDETT CORP 1501 PINE ST Camden City NJ 08103	ISRA

PI No: 225410
County: Camden

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Cessation
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Property Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Sale Of Assets
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Business Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Business Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: Assigned to Program
Trigger Type: Cessation
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 4/8/2004
Document Title: E20040129 Camdett Corp

Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

Details

Case Name: CAMDETT CORP
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Sale Of Assets
Trigger Date: 3/31/2004
ISRA Trg Finaliz Dt: 3/31/2004
Start Date: 5/19/2004
Document Title: E20040129 Camdett Corp

76	5 of6	NW	0.34 / 1,813.36	14.64 / -20	1501 PINE STREET 1501 Pine Street Camden City NJ 08103	SITE REMEDIATION

Site ID: 707568
PI ID: 1006656
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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76	6 of6	NW	0.34 / 1,813.36	14.64 / -20	1501 PINE STREET 1501 PINE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 707568
PI No:
PI No (Data Miner): 1006656
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1501 PINE STREET
Address (Data Miner): 1501 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

77	1 of2	NW	0.35 / 1,831.43	13.83 / -20	ROGERS CONTAINER CORPORATION 1051 MAGNOLIA AVE Camden City NJ 08100	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 67459
PI ID: G000014352
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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77	2 of2	NW	0.35 / 1,831.43	13.83 / -20	ROGERS CONTAINER CORPORATION 1051 Magnolia Avenue Camden City NJ 08101	ISRA

PI No: G000014352
County: Camden

Details

Case Name: Rogers Container Corporation
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Stock Transfer
Trigger Date: 9/24/1990
ISRA Trg Finaliz Dt:
Start Date: 10/17/1990
Document Title: E90794 Rogers Container Corpor

Details

Case Name: Rogers Container Corporation
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Stock Transfer
Trigger Date: 8/28/1989
ISRA Trg Finaliz Dt:
Start Date: 9/27/1989
Document Title: E89604 Rogers Container Corpor

78	1 of1	NW	0.35 / 1,841.39	15.42 / -19	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 006773
Date Established: 09/15/2000
Site X Coord No: 323140
Site Y Coord No: 402766
Date Closed Lifted:
CEA Block: 1261
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No:
CEA Name: Monsanto Chemical Company
CEA Description: The CEA is not predicted to migrate off site; therefore, the CEA boundaries will remain within the boundaries of the site.
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No:	006773	**CEA Block:**	1261
Date Established:	03/14/2013	**CEA Lot:**	2
Site X Coord No:	323140	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	402766	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Arsenic		
Case Tracking No:	8165		
CEA Name:	Monsanto Co		
CEA Description:	CEA Historic Fill		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	006773	**CEA Block:**	1261
Date Established:	09/15/2000	**CEA Lot:**	2
Site X Coord No:	323140	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	402766	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:	22		
Inderterminate Duration:	No		
CEA Parameter Description:	Benzene		
Case Tracking No:	8165		
CEA Name:	Monsanto Chemical Company		
CEA Description:	The CEA is not predicted to migrate off site; therefore, the CEA boundaries will remain within the boundaries of the site.		
PI Name:	MONSANTO CHEMICAL CO		
Street Address Line1:	1500 PINE ST		
Street Address Line2:			
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	43695	**Vinyl Chlo:**	
Pref ID No:	006773	**Lead Pb:**	
Subject It:	151746	**Arsenic:**	Yes
Acres:	4.80416	**Chromium:**	
Activity:	VIC130001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	14-MAR-13 12.00.00.000000 AM	**PCBS:**	
Depth:	35	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	South	**Perimeter:**	1795.22073784
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Cape May Fm		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	CEA Historic Fill		
PI Name:	Monsanto Chemical Co		
Cea Name:	Monsanto Chemical Co - Historic Fill		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address:	1500 Pine St
Block Lot:	1261-2
Municipality:	Camden City
County:	Camden

Site ID:	43695	**Vinyl Chlo:**	
Pref ID No:	006773	**Lead Pb:**	
Subject It:	151745	**Arsenic:**	
Acres:	4.76349	**Chromium:**	
Activity:	RAP230001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	RAP	**Tics:**	
Established:	15-SEP-00 12.00.00.000000 AM	**PCBS:**	
Depth:	35	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	South	**Perimeter:**	1792.20061453
Benzene:	Yes	**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	32.32
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation:	Cape May Fm
VO:	
BN:	
Metals:	
Pesticides:	
Other:	
PFAS:	
Description:	The CEA is for benzene. It is located onsite (Block: 1261, Lot: 2). The vertical depthis 35 feet. THe horizontal extent is 8.8 acres. The ground water flow is South.
PI Name:	Monsanto Chemical Co
Cea Name:	Monsanto Chemical Co
Address:	1500 Pine St
Block Lot:	1261-2
Municipality:	Camden City
County:	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
79	1 of1	NW	0.35 / 1,841.39	15.42 / -19	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	006773	**Deed Specific Req:**	Fence
Der Filed Date:	6/16/00	**Site X Coord No:**	323140
Der Lifted Date:		**Site Y Coord No:**	402766
Der Deed Usage:	Restricted	**Deeds Depth:**	4

Deeds Parameter Desc:	Arsenic
Entire Site Restricted:	Yes
Deed Notice Prop Block:	1261
Deed Notice Property Lot:	2
Property Owner Sl:	Adams, Larry
PI Name:	MONSANTO CHEMICAL CO
Street Address Line1:	1500 PINE ST
Street Address Line2:	
Street Zip Code:	08103
Municipality:	Camden City
County:	Camden
DER Comments:	

PI No:	006773	**Deed Specific Req:**	Fence
Der Filed Date:	6/16/00	**Site X Coord No:**	323140

Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 15
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773 ***Deed Specific Req:*** Soil
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773 ***Deed Specific Req:*** Soil
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773 ***Deed Specific Req:*** Soil
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766

Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
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Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6
Entire Site Restricted: Yes

Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
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County: Camden
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PI No: 006773
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Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Williamson, Edwin
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Willianson, Edwin
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Willianson, Edwin
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Adams, Larry
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
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Municipality: Camden City
County: Camden
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Site X Coord No: 323140
Site Y Coord No: 402766
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PI No: 006773
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Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
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Street Address Line1: 1500 PINE ST
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County: Camden
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Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
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Street Address Line1: 1500 PINE ST
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Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

County: Camden
DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

DER Comments:

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

PI No: 006773
Deed Specific Req: Fence

Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Total Petroleum Hydrocarbons
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Williamson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 4

PI No: 006773
Der Filed Date: 6/16/00
Deed Specific Req: Fence
Site X Coord No: 323140

Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 16
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Soil
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Willianson, Edwin
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 6
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Fence
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766
Der Deed Usage: Restricted ***Deeds Depth:*** 16
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 006773 ***Deed Specific Req:*** Soil
Der Filed Date: 6/16/00 ***Site X Coord No:*** 323140
Der Lifted Date: ***Site Y Coord No:*** 402766

Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Adams, Larry
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 6

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Naphthalene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner SI: Johnson, William
PI Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 16

PI No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 15

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Johnson, William
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 006773
Der Filed Date: 6/16/00
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 323140
Site Y Coord No: 402766
Deeds Depth: 10
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1261
Deed Notice Property Lot: 2
Property Owner Sl: Williamson, Edwin
Pl Name: MONSANTO CHEMICAL CO
Street Address Line1: 1500 PINE ST
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Deed Notice Extent (Web) Details

Pref ID No: 006773
Subject It: 130946
Acres: 4.79777
Perimeter: 1797.15877432
Activity: RAP220001
Case Track: 0
Program: RAP
Filed Date: 06/16/2000
Depth: 28'
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl: Yes
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC: Yes
Historic F:
Pl Name: Monsanto Co
Vo:
DN Name: Monsanto Co
Bn: Naphthalene
Address: 1500 Pine St
Metals: Arsenic, Lead
Block Lot: 1261-2
Pesticides:
Municipali: Camden City
County: Camden
Cap Type: 12" soil cap + 6" soil w/ veg cover w/fence
Description:
Other:

80	1 of5	SSE	0.35 / 1,856.44	35.53 / 1	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ	DELISTED LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Delisted Historical Leaking Underground Storage Tank

PI No:	195048	***Confidential:***	
Incident ID:		***Reporter Type:***	
Received Date:		***Reporter Name:***	
Public Exposure:		***Reporter Rcvd Date:***	
Facility Evacuated:		***Reporter Title:***	
Public Evacuation:		***Reporter Org:***	
Injuries:		***Reporter Street Addr:***	
Road Closure:		***Reporter County:***	
DEP Requested:		***Reporter Mun:***	
Police at Scene:		***Reporter State:***	
Firemen at Scene:		***Reporter Zip Code:***	
Comm Center No:		***Contact Name:***	
Incident Type:		***Street Address:***	1503 HADDON AVE
Incident Date:		***City:***	Camden City
Incident Status:		***County:***	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			
Original Source:	USTR		
Record Date:	27-FEB-2017		
Incident Description:			

80	***2 of5***	***SSE***	***0.35 / 1,856.44***	***35.53 / 1***	***CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ 08103***	***BROWNFIELDS***

Site No:	5097	***Closest Major HWY:***	miles from site
Brownfield Site No:	5097	***Closest Local HWY:***	miles from site
Site Status:	DEP Case	***Closest Rail Line:***	
Status:	DEP Case	***Traffic Study Comp:***	Unknown
Prgm Interest No:	195048	***Rail Type:***	miles from site
This Site is for:		***Road Access:***	
Assessed Value:		***Public Trans Access:***	Unknown
Current Zoning:		***Waterfront Access:***	Unknown
Proposed Zoning:		***County:***	CAMDEN
Copy of Ins Plcy:		***Size Range Acres:***	Unknown
Devet Plan Comp:	Unknown	***Rd and Hwy Access:***	
Market Study Comp:	Unknown	***Airport Access:***	Unknown
Wetlands Present:	No	***Remediation in Prog:***	Yes
Rail Station:		***Endanger Species:***	No
Rail Miles Away:		***Site Invest Comp.:***	No
Tax Cert Held:	Unknown	***W/in 100 Yr Fld Plain:***	No
Cost of Ann Prop Tax:		***W/in 500 Yr Fld Plain:***	No
Tax Liens in Effect:	Unknown	***Prop Size in Acres:***	
Other Liens/Jdmt:	No	***Prop Size in Range:***	Unknown
OwnerType:	unknown	***Land Use/Deed Rest:***	Unknown
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	
Authorized Repres:		***Public Water Avail:***	Unknown
Relation to Owner:		***Electric Available:***	Unknown
Rep Phone:	(999) 999-9999	***Gas Available:***	Unknown
Municipal Phone:	(999) 999-9999	***Public Sewer Avail:***	Unknown
Municipal Fax:	(999) 999-9999	***Telephone Avail:***	Unknown
Municipal Email:		***Fiber Optics Avail:***	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coordinates: 324422:399451
Lot:
Block:
Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1503 HADDON AVE , Camden City, NJ 08103
Description:
Comments: 1) Assigned to Program,4/4/2006 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 4/4/2006
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5097

Cable Available: Unknown
Planning Area Desig: Planning Area 1

80	3 of5	SSE	0.35 / 1,856.44	35.53 / 1	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10392
PI No:
PI No (Data Miner): 195048
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CHARLIE & SON SERVICE CENTER LLC
Address (Data Miner): 1503 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

80	4 of5	SSE	0.35 / 1,856.44	35.53 / 1	1503 HADDON AVENUE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 175242
Incident Type: Underground Storage Tank
Injuries: No
Road Closure: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Date:	2/3/2006	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	06-02-01-1208-51	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CHARLIE CHOMIRZEWSKI
Incident Src Add 2:		**Incident Src Addr:**	1503 HADDON AVENUE
ID:		**Location Desc:**	CHARLIE AND SON SERVICE CENTER
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

ONE 1100, ONE 2500, ONE 4000, ONE 500, ONE 1100, AND 1500 GAL USTS REMOVED BY 02-03-06. CLEAN UP PENDING. FACILITY ID # 195048. TMS # N03-2240.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
80	5 of5	SSE	0.35 / 1,856.44	35.53 / 1	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	10392
PI ID:	195048
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	1 of1	NW	0.35 / 1,871.38	15.74 / -19	CAMDETT CORP CAMDEN NJ	PFAS IND

Status:	Inactive	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001019	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	02/25/2003	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	08103CMDTT1501P
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.734	**TRI Reporter:**	-
Fac Pop Den:	8602.47	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.937705	**Days Last Inspection:**	-
Longitude:	-75.102834		
Fac Derived Tribes:	-		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NJD986650786
RCRA Permit Types:	Other
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110000321429
Industry:	Chemical Mfg

82	1 of1	SE	0.36 / 1,882.40	35.53 / 1	**1500 Haddon Av** **Camden City NJ 08101**	LUST

Incident ID:		**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	4/12/2024	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	24-04-23-1325-43	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08101
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Virtua
Incident Src Add 2:		**Incident Src Addr:**	1500 Haddon Av
ID:		**Location Desc:**	Virtua
Incident Description:	1/550 gal UST removed. Remediation pending.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	OIL HEATING #2	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	70353

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - A310	**ID:**	129998
ER Organizations:	CAMDEN CITY		
Incident Task:	A310 Auto Email Sent	**ID:**	129997
ER Organizations:			
Incident Task:	Notification - Email	**ID:**	129999
ER Organizations:	Case Assignment Section		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Details (After Dec 31, 2020)

ID: 63600
Reporter Received Date: 4/23/2024 13:25:43
Received Date: 4/23/2024 13:25:43
Reporter Type: Other

---

83 | ***1 of1*** | ***NE*** | ***0.36 / 1,888.12*** | ***0.00 / -34*** | ***BAIRD BOULEVARD BRIDGE REPLACEMENT***
BAIRD BLVD
Camden City NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 457410
PI No:
PI No (Data Miner): 599074
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BAIRD BOULEVARD BRIDGE REPLACEMENT
Address (Data Miner): BAIRD BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

---

84 | ***1 of2*** | ***S*** | ***0.36 / 1,903.75*** | ***38.37 / 4*** | ***FOOTE & JENKS CORP***
1420 1432 CRESTMONT AVE
Camden City NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 10401
PI No:
PI No (Data Miner): 021715
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): FOOTE & JENKS CORP
Address (Data Miner): 1420 1432 CRESTMONT AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				
84	2 of2	S	0.36 / 1,903.75	38.37 / 4	FOOTE & JENKS CORP 1420 1432 CRESTMONT AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 10401
PI ID: 021715
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

85	1 of11	NW	0.36 / 1,905.34	13.20 / -21	MONSANTO 1500 PINE ST CAMDEN CITY NJ	SWF/LF

NJEMS PI: 536078
Pref ID (Map):
Data Source: New Jersey Landfill List (as of December, 2014)

Landfill List (Last updated December, 2014)

Landfill Name:	MONSANTO	**Solid Waste ID:**	
County:	CAMDEN	**New Solid Waste ID:**	
Street Address:	1500 PINE ST	**CSL ID:**	NJD001700830
Municipality:	CAMDEN CITY	**Properly Closed:**	FALSE
Block No:		**Operating Status:**	NOT OPEN
Lot No:		**Date Ceased Op:**	
Owner Op Type:	I	**Acreage:**	
Owner Op Type Desc:	Industrial	**Waste Type List:**	
Commer Sole Source:	S	**NPL:**	FALSE
Com Sole Srce Desc:	Sole	**Watershed Zone:**	19
NJPDES No:			
Pinelands Management Area:			
Pinelands Management Area Desc:			

85	2 of11	NW	0.36 / 1,905.34	13.20 / -21	MONSANTO COMPANY 1500 Pine St Camden City NJ 08103	BROWNFIELDS

Site No:	28	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	28	**Closest Local HWY:**	miles from site
Site Status:	Nominated	**Closest Rail Line:**	
Status:	Nominated	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Other	**Public Trans Access:**	No
Current Zoning:	Unknown	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Unknown
Tax Cert Held:	No	**W/in 100 Yr Fld Plain:**	Unknown
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	No	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	.	**Public Water Avail:**	Yes
Relation to Owner:	.	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	UK	**Planning Area Desig:**	Planning Area 1
Block:	UK		

Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: Unknown
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: njbrownfields@njra.state.nj.us
Rep Email:
Municipal Contact: Charles Lyons Department of Development & Planning Chief of Planning - Division of Planning City Hall, Room 109 Camden, NJ 08101
Owner: . . . ., NJ 00000
Current Operations: Further investigation needed to determine if site is currently vacant or underutilized
Prior Ops Site History: Further investigation needed to determine if there were any commercial/industrial uses on this property.
Location: CAMDEN County, 1500 Pine St , Camden City, NJ 08103
Description: KCSL# on file. Brownfields status must be verified.
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=28

85	3 of11	NW	0.36 / 1,905.34	13.20 / -21	**MONSANTO CHEMICAL CO** **1500 PINE ST** **Camden City NJ 08000**	BROWNFIELDS

Site No:	5125	**Closest Major HWY:**	miles from site
Brownfield Site No:	5125	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	006773	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	No
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323140:402766	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Block:
Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: Yes
NJ Remed Investigation: Yes
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner: Solutia, Inc. Larry Adams 8192 Deaville Drive Huntington Beach, CA 92646
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1500 PINE ST , Camden City, NJ 08000
Description:
Comments: 1) Completed-Entire Site Restricted Use,9/16/2000 2) C3: Multi-Phased RA - Unknown or Uncontrolled Discharge to Soil or GW established 5/25/1993 3) Insitutional Control(s) exists requiring biennial certification
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5125

85	4 of11	NW	0.36 / 1,905.34	13.20 / -21	MONSANTO CO 1500 PINE ST CAMDEN NJ 08103-0000	RCRA CORRACTS

Handler ID: NJD001700830
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name:
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19931203
Schedule Date Orig:
Schedule Date New:
Best Date: 19931203
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA225NR
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date: 19940302
Schedule Date Orig:
Schedule Date New:
Best Date: 19940302
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19920925
Schedule Date Orig:

Schedule Date New:
Best Date: 19920925
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19870915
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850410
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840314
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840202
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840126
Eval Type Desc: NON-FINANCIAL RECORD REVIEW

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	325222
Seq No:	2	***NAIC 2:***	325131
Non Notifier:		***NAIC 3:***	325182
Receive Date:	20070101	***NAIC 4:***	325188
Active Site:	-----	***State:***	NJ
Land Type:		***Location Latitude:***	39.937675
In Handler Univ:	N	***Location Longitude:***	-75.102995
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: X
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20080626
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language:
Handler Name: MONSANTO CO
Location Street No: 1500
Location Street1: PINE ST
Location Street2:
Location City: CAMDEN
Location State: NJ
Location Zip: 08103-0000

Location County Code: NJ007
Location County Name: CAMDEN
Location Country: US
Contact Name:
Contact Street No:
Contact Street1: PENNSYLVANIA AVE
Contact Street2:
Contact City: KEARNY
Contact State: NJ
Contact Zip: 07032-0000
Contact Country: US
Contact Phone And Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: MONSANTO CO
Owner Type: P
Owner Seq: 1
Operator Name: MONSANTO COMPANY
Operator Type: P
Operator Seq: 2
Public Notes:

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801119
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19930511
Handler Name: MONSANTO CO
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001

Waste Code Desc: IGNITABLE WASTE

Waste Code: F027
Waste Code Desc: DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: NONE
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country: US
Zip: 63167-0000

Owner/Operator Ind: Current Owner
Type: Private
Name: MONSANTO CO
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Notification
Street No:
Street1: 800 N LINDBERGH BLVD
Street2:
City: ST LOUIS
State: MO
Country:
Zip: 63167-0000

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Source Type: Implementer
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country: US
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: MONSANTO COMPANY
Dt Became Current:
Dt Ended Current:
Phone: 314-694-1000
Street No:
Street1: 800 NORTH LINDBERGH BLVD
Street2:
City: OPERCITY
State: MO
Country:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type: Part A
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

Receive Dt: 19930511
Generator Code Description: Very Small Quantity Generator
Handler Name: MONSANTO CO

Receive Dt: 19801119
Generator Code Description: Not a Generator, Verified
Handler Name: MONSANTO CO

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85 | **5 of11** | **NW** | **0.36 / 1,905.34** | **13.20 / -21** | **MONSANTO CHEMICAL CO**
1500 PINE ST
Camden City NJ

SHWS

Site ID: 43695
Site ID (Data Miner): 43695
PI No: 006773
PI No (Data Miner): 006773
Lead: RAP
Status: Active - Post Rem
Status Date: 2013-02-07 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2000-09-15 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2000-06-16 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 1998-06-24 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10267703943454
Point Y: 39.93762559527385
X Coordinate: 323140
Y Coordinate: 402766
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): MONSANTO CHEMICAL CO
Address (Data Miner): 1500 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MONSANTO CHEMICAL CO
Address: 1500 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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85 | **6 of11** | **NW** | **0.36 / 1,905.34** | **13.20 / -21** | **MONSANTO CO**
1500 PINE ST
CAMDEN NJ 08103

SEMS ARCHIVE

Site ID: 0200085
EPA ID: NJD001700830
Superfund Alte Agr: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information
FIPS Code: 34007
Cong District: 01
Region: 02
County: CAMDEN

Action Information

Operable Units: 00
Action Code: PA
Action Name: PA
Start Actual:
Finish Actual: 6/1/1980 4:00:00 AM
Qual: L
SEQ: 1
FF: No
FF Docket: No
Region: 02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Curr Action Lead: EPA Perf
NPL: N

Operable Units: 00
Action Code: PA
Action Name: PA
Start Actual: 5/1/1989 4:00:00 AM
Finish Actual: 7/6/1989 4:00:00 AM
Curr Action Lead: St Perf
NPL: N
Qual: L
SEQ: 2
FF: No
FF Docket: No
Region: 02

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
Start Actual: 3/1/1980 5:00:00 AM
Finish Actual: 3/1/1980 5:00:00 AM
Curr Action Lead: EPA Perf
NPL: N
Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 02

Operable Units: 00
Action Code: SI
Action Name: SI
Start Actual: 3/1/1980 5:00:00 AM
Finish Actual: 8/1/1980 4:00:00 AM
Curr Action Lead: EPA Perf
NPL: N
Qual: D
SEQ: 1
FF: No
FF Docket: No
Region: 02

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
Start Actual:
Finish Actual: 9/30/1997 4:00:00 AM
Curr Action Lead: EPA Perf In-Hse
NPL: N
Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	7 of11	NW	0.36 / 1,905.34	13.20 / -21	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 43695
PI ID: 006773
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	8 of11	NW	0.36 / 1,905.34	13.20 / -21	CAMDETT CORP 1500 Pine Street Camden City NJ 08103	ISRA

PI No: 225410
County: Camden

Details

Case Name: Monsanto Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 1/31/1994
Document Title: E92647 Monsanto Company

Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Name: Monsanto Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 1/31/1994
Document Title: E92647 Monsanto Company

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85 | **9 of11** | **NW** | **0.36 / 1,905.34** | **13.20 / -21** | **MONSANTO CHEMICAL CO**
1500 Pine Street
Camden City NJ 08103 | **ISRA**

PI No: 006773
County: Camden

Details

Case Name: Monsanto Company
Case Status: NFA-E (Limited Restricted Use)
Trigger Type: Business Sale
Trigger Date: 9/9/1997
ISRA Trg Finaliz Dt:
Start Date: 6/15/2000
Document Title: E97394 Monsanto Company

Details

Case Name: Monsanto Company
Case Status: NFA-E (Limited Restricted Use)
Trigger Type: Property Sale
Trigger Date: 5/25/1993
ISRA Trg Finaliz Dt:
Start Date: 9/15/2000
Document Title: E93162 Monsanto Company

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85 | **10 of11** | **NW** | **0.36 / 1,905.34** | **13.20 / -21** | **MONSANTO CHEMICAL CO**
1500 PINE ST
Camden City NJ | **DSHW**

Site ID: 43695
Site ID 2:
PI No: 6773
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): MONSANTO CHEMICAL CO
Address (Data Miner): 1500 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Municipality (Map):						
Address (Map):						
Global ID:						
Data Source:		Closed Sites with Remediated Contamination				
Original Source:		KCS				
Record Date:		25-MAR-2022				
85	11 of11	NW	0.36 / 1,905.34	13.20 / -21	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ 08103	SITE REMEDIATION
Site ID:		43695				
PI ID:		1077905				
Type:		SRP-RFS				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
86	1 of2	SSE	0.36 / 1,907.48	37.57 / 3	NEWMAN GLASS WORKS 1515 HADDON AVE Camden City NJ 08103	SITE REMEDIATION
Site ID:		125400				
PI ID:		743091				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
86	2 of2	SSE	0.36 / 1,907.48	37.57 / 3	NEWMAN GLASS WORKS 1515 HADDON AVE Camden City NJ 08103	ISRA
PI No:		743091				
County:		Camden				
Details						
Case Name:		E20160349 Newman Glass Works				
Case Status:		LSRP Oversight				
Trigger Type:		Property Sale				
Trigger Date:		8/8/2016				
ISRA Trg Finaliz Dt:						
Start Date:		8/8/2016				
Document Title:		E20160349 Newman Glass Works				
Details						
Case Name:		E20160349 Newman Glass Works				
Case Status:		RAO-Entire Site (Unrestricted Use)				
Trigger Type:		Property Sale				
Trigger Date:		8/8/2016				
ISRA Trg Finaliz Dt:						
Start Date:		4/21/2017				
Document Title:		E20160349 Newman Glass Works				
87	1 of1	NW	0.36 / 1,916.59	13.20 / -21	MONSANTO CO CAMDEN NJ	PFAS IND

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Inactive	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001019	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	08103MNSNT1500P
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.637	**TRI Reporter:**	-
Fac Pop Den:	8680.65	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	09/15/1987
Latitude:	39.937682	**Days Last Inspection:**	13773
Longitude:	-75.103167		

Fac Derived Tribes:	-
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NJD001700830
RCRA Permit Types:	Other
RCRA NAICS:	325131 325188 325182 325222
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110002092020
Industry:	Chemical Mfg

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of1	SW	0.37 / 1,930.80	30.20 / -4	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR 1200 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID:	359979
PI ID:	445037
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	1 of2	S	0.37 / 1,936.49	38.74 / 4	1420 CRESTMONT AVE CAMDEN NJ	HIST LUST

Case No:	91-11-1-1136-12	**Operator:**	CARM
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

TD Log:	17310	**Caller Street:**	
Dt Received:	01-NOV-91	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	609-966-0700
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Industrial
Comu Code:	0408	**Incident Date:**	25-OCT-91
Reference Code:	099	**Incident Time:**	0917
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	FOOTE & JENKS CORP
Subst Contained:	N	**Res Party Contact:**	JOE SHEDLACK
Type of Spill:	Terminated	**Resp Party Title:**	V.P.
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-966-0700
Injuries:	N	**Resp Party Street:**	1420 CRESTMONT AVE
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 725
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	01-NOV-91
Receiving Water:	NONE	**Local Munic Time:**	1144
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	01-NOV-91	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	MAIL	**Date 2:**	
A1 Date:	01-NOV-91	**Date 3:**	
A1 Time:		**A1 Tm:**	M
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	

Location Site: FOOTE & JENKS CORP
Comments:
Status at Scene: 1-10000 GAL LUST REMOVED FROM CAVITY.MARIA HODEL NJDEPE BUST APPROVAL #C912493.

89	***2 of2***	***S***	***0.37 / 1,936.49***	***38.74 / 4***	***1420-1432 CRESTMONT Camden City NJ***	***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID:	288922	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	9/15/2008	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	08-09-15-1211-14	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No

Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	AMI BASKIN
Incident Src Add 2:		***Incident Src Addr:***	1420-1432 CRESTMONT
ID:		***Location Desc:***	AREA OF

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REMOVAL OF 1-3000 GALLON UST. UST # 021715. TMS$ 086417 **Note: Many records provided by the department have a truncated [Incident Description] field.

90	***1 of1***	***NE***	***0.37 / 1,973.26***	***7.87 / -26***	***GATEWAY PARK ADMIRAL WILSON BLVD Camden City NJ 08101***	***DEED***

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	760032	***Deed Specific Req:***	Asphalt Cap
Der Filed Date:	5/19/18	***Site X Coord No:***	326744.90
Der Lifted Date:		***Site Y Coord No:***	401968.78
Der Deed Usage:	Restricted	***Deeds Depth:***	0.5

Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No:	760032	***Deed Specific Req:***	Fence
Der Filed Date:	5/19/18	***Site X Coord No:***	326744.90
Der Lifted Date:		***Site Y Coord No:***	401968.78
Der Deed Usage:	Restricted	***Deeds Depth:***	3

Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No:	760032	***Deed Specific Req:***	Fence
Der Filed Date:	5/19/18	***Site X Coord No:***	326744.90
Der Lifted Date:		***Site Y Coord No:***	401968.78
Der Deed Usage:	Restricted	***Deeds Depth:***	0.5

Deeds Parameter Desc: Dibenzo(a,h)anthracene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Fence
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Fence
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Fence
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Fence
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes

Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
PI Name: GATEWAY PARK
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	3		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	5		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	6		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	6		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Soil

Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	2		
Property Owner SI:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	4		
Property Owner SI:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	14		
Property Owner SI:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	14		
Property Owner SI:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90

Der Lifted Date:
Site Y Coord No: 401968.78
Der Deed Usage: Restricted
Deeds Depth: 0.5
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78

Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Vanadium

Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 **Deed Specific Req:** Soil
Der Filed Date: 5/19/18 **Site X Coord No:** 326744.90
Der Lifted Date: **Site Y Coord No:** 401968.78
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 **Deed Specific Req:** Soil
Der Filed Date: 5/19/18 **Site X Coord No:** 326744.90
Der Lifted Date: **Site Y Coord No:** 401968.78
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 **Deed Specific Req:** Soil
Der Filed Date: 5/19/18 **Site X Coord No:** 326744.90
Der Lifted Date: **Site Y Coord No:** 401968.78
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 5/19/18 **Site X Coord No:** 326744.90
Der Lifted Date: **Site Y Coord No:** 401968.78
Der Deed Usage: Restricted **Deeds Depth:** 0.5
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,

PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
PI Name: GATEWAY PARK
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(b)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Dibenzo(a,h)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Soil

Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	58		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(b)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	58		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(b)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90

Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Soil
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Soil
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78

Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Dibenzo(a,h)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	3		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5

Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Arsenic

Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	58		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	8		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	3		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	3		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Benzo(b)fluoranthene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
PI Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	760032	**Deed Specific Req:**	Fence

Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Deed Specific Req: Soil
Site X Coord No: 326744.90

Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Soil
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Soil
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78

Der Deed Usage: Restricted
Deeds Depth: 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 3
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes

Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Municipality: Camden City
County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

County: Camden
DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

DER Comments:

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 5
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner SI: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 8
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

PI No: 760032
Deed Specific Req: Asphalt Cap

Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	3		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	6		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Soil
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90

Der Lifted Date:
Site Y Coord No: 401968.78
Der Deed Usage: Restricted
Deeds Depth: 0.5
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 7
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78

Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1217		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Arsenic		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1237		
Deed Notice Property Lot:	58		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	3
Deeds Parameter Desc:	Vanadium		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	4		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5
Deeds Parameter Desc:	Indeno(1,2,3-cd)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	6714		
Deed Notice Property Lot:	5		
Property Owner Sl:	,		
Pl Name:	GATEWAY PARK		
Street Address Line1:	ADMIRAL WILSON BLVD		
Street Address Line2:			
Street Zip Code:	08101		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	760032	**Deed Specific Req:**	Fence
Der Filed Date:	5/19/18	**Site X Coord No:**	326744.90
Der Lifted Date:		**Site Y Coord No:**	401968.78
Der Deed Usage:	Restricted	**Deeds Depth:**	0.5

Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 6
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Fence
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 8
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5
Deeds Parameter Desc: Benzo(b)fluoranthene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 14
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1216
Deed Notice Property Lot: 304
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/19/18 ***Site X Coord No:*** 326744.90
Der Lifted Date: ***Site Y Coord No:*** 401968.78
Der Deed Usage: Restricted ***Deeds Depth:*** 0.5
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes

Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 6714
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Soil
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1217
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 3

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 760032
Der Filed Date: 5/19/18
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1237
Deed Notice Property Lot: 58
Property Owner Sl: ,
Pl Name: GATEWAY PARK
Street Address Line1: ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Code: 08101
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 326744.90
Site Y Coord No: 401968.78
Deeds Depth: 0.5

Deed Notice Extent (Web) Details

Pref ID No: 760032
Subject It: 1466887
Acres: 6.07965
Perimeter: 2708.44788026
Activity: RAP190001
Case Track: 0
Program: RAP
Filed Date: 05/19/2018
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Pl Name: Gateway Park
Vo:
DN Name: Gateway Park - Block 1216 & 1217
Bn:
Address: Admiral Wilson Blvd
Metals: Arsenic, Lead, Vanadium
Block Lot: 1216-304; 1217-14; 1217-2; 1217-4
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description:
Other:
Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:

Pref ID No: 760032
Subject It: 1466879
Acres: 2.22685
Perimeter: 1355.19651661
Activity: RAP190001
Case Track: 0
Program: RAP
Filed Date: 05/19/2018
Depth:
Thickness:
Benzo A An: Yes
Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzo A Py:	Yes	**TPHC:**	
Benzo B Fl:	Yes	**Historic F:**	
Benzo G H:			
PI Name:	Gateway Park		
Vo:			
DN Name:	Gateway Park - Block 6714		
Bn:			
Address:	Admiral Wilson Blvd		
Metals:	Arsenic, Lead, Vanadium		
Block Lot:	6714-3; 6714-4; 6714-5; 6714-6; 6714-7; 6714-8		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:			
Other:			

Pref ID No:	760032	**Benzo K Fl:**	
Subject It:	1466886	**Ideno 1 2:**	Yes
Acres:	3.82178	**Dibenzo A:**	Yes
Perimeter:	2504.7667071	**Dioxin:**	
Activity:	RAP190001	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	05/19/2018	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:	Yes	**Asbestos:**	
Benzo A Py:	Yes	**TPHC:**	
Benzo B Fl:	Yes	**Historic F:**	
Benzo G H:			
PI Name:	Gateway Park		
Vo:			
DN Name:	Gateway Park - Block 1237		
Bn:			
Address:	Admiral Wilson Blvd		
Metals:	Arsenic, Lead, Vanadium		
Block Lot:	1237-58; 1237-8		
Pesticides:			
Municipali:	Camden City		
County:	Camden		
Cap Type:			
Description:			
Other:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	1 of1	WSW	0.38 / 2,010.51	11.06 / -23	LINCOLN ELEMENTARY SCHOOL ROSE ST & KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	10304
PI ID:	023861
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of1	SE	0.38 / 2,030.57	30.22 / -4	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 010867 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 5/11/15 ***Site X Coord No:*** 325136
Der Lifted Date: ***Site Y Coord No:*** 398981
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 010867 ***Deed Specific Req:*** Slab
Der Filed Date: 5/11/15 ***Site X Coord No:*** 325136
Der Lifted Date: ***Site Y Coord No:*** 398981
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 010867 ***Deed Specific Req:*** Slab
Der Filed Date: 5/11/15 ***Site X Coord No:*** 325136
Der Lifted Date: ***Site Y Coord No:*** 398981
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 010867 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 5/11/15 ***Site X Coord No:*** 325136
Der Lifted Date: ***Site Y Coord No:*** 398981
Der Deed Usage: Restricted ***Deeds Depth:*** 2
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

PI No: 010867 ***Deed Specific Req:*** Permeable Cover

Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Permeable Cover
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Deed Specific Req: Permeable Cover
Site X Coord No: 325136

Der Lifted Date:
Site Y Coord No: 398981
Der Deed Usage: Restricted
Deeds Depth: 2
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Slab
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Slab
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Asphalt Cap
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Deed Specific Req: Asphalt Cap
Site X Coord No: 325136
Site Y Coord No: 398981

Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Benzo(a)pyrene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1301		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
Pl Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Street Address Line1:	1600 HADDON AVE		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	010867	**Deed Specific Req:**	Permeable Cover
Der Filed Date:	5/11/15	**Site X Coord No:**	325136
Der Lifted Date:		**Site Y Coord No:**	398981
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Lead		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1301		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
Pl Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Street Address Line1:	1600 HADDON AVE		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Pl No:	010867	**Deed Specific Req:**	Slab
Der Filed Date:	5/11/15	**Site X Coord No:**	325136
Der Lifted Date:		**Site Y Coord No:**	398981
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Benzo(a)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1301		
Deed Notice Property Lot:	2		
Property Owner Sl:	,		
Pl Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Street Address Line1:	1600 HADDON AVE		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

Deed Notice Extent (Web) Details

Pref ID No:	010867	**Benzo K Fl:**	
Subject It:	1206565	**Ideno 1 2:**	
Acres:	4.79124	**Dibenzo A:**	Yes
Perimeter:	1996.28373484	**Dioxin:**	
Activity:	RAP220002	**Chrysene:**	
Case Track:	0	**Chromium V:**	
Program:	RAP	**TICS:**	
Filed Date:	05/11/2015	**CAPAH:**	
Depth:		**PCBS:**	
Thickness:		**Radionucli:**	
Benzo A An:	Yes	**Asbestos:**	
Benzo A Py:	Yes	**TPHC:**	
Benzo B Fl:	Yes	**Historic F:**	
Benzo G H:			
Pl Name:	Our Lady Of Lourdes		
Vo:			
DN Name:	Our Lady Of Lourdes		
Bn:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1600 Haddon Ave
Metals: Lead
Block Lot: 1301-2
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description:
Other:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of1	W	0.38 / 2,030.64	9.77 / -24	THE HAPPY CHILD LEARNING CENTER 1051 1053 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 262642
PI ID: 441922
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of1	NW	0.39 / 2,045.46	13.83 / -20	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST 1437 PINE ST Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 720133
Date Established: 12/18/2017
Site X Coord No: 322446
Site Y Coord No: 402917
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 155616
CEA Name: Campbell Soup Company
CEA Description: A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1474
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 720133
Date Established: 12/19/2017
Site X Coord No: 322446
Site Y Coord No: 402917
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Historic Fill
Case Tracking No: 155616
CEA Name: Campbell Soup Company
CEA Description: A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
CEA Block: 1474
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Street Address Line2:	1437 PINE ST
Street Zip Cd:	08103
Municipality:	Camden City
County:	Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	570687	**Vinyl Chlo:**	
Pref ID No:	720133	**Lead Pb:**	
Subject It:	1	**Arsenic:**	
Acres:	3.73527	**Chromium:**	
Activity:	VIC170001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	19-DEC-17 12.00.00.000000 AM	**PCBS:**	
Depth:	60	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	North	**Perimeter:**	1656.33607245
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation:	Fill, Potomac Fm
VO:	
BN:	
Metals:	
Pesticides:	
Other:	
PFAS:	
Description:	A Classification Exception Area is being established on the entire site for possible ground water contamination related to the historic fill on site.
PI Name:	Campbell Soup Co Warehouse
Cea Name:	Campbell Soup Co - Historic Fill
Address:	1433 Pine St
Block Lot:	1474-4
Municipality:	Camden City
County:	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of1	NW	0.39 / 2,045.46	13.83 / -20	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST 1437 PINE ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	720133	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	10/26/17	**Site X Coord No:**	322446
Der Lifted Date:		**Site Y Coord No:**	402917
Der Deed Usage:	Restricted	**Deeds Depth:**	1

Deeds Parameter Desc:	Aroclor 1260
Entire Site Restricted:	Yes
Deed Notice Prop Block:	1474
Deed Notice Property Lot:	4
Property Owner Sl:	,
PI Name:	CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1:	1433 PINE ST
Street Address Line2:	1437 PINE ST
Street Zip Code:	08103
Municipality:	Camden City
County:	Camden

DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133 **Deed Specific Req:** Concrete Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133 **Deed Specific Req:** Permeable Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133 **Deed Specific Req:** Permeable Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133 **Deed Specific Req:** Slab

Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Deed Specific Req: Slab
Site X Coord No: 322446

Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Concrete Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Concrete Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917

Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Imperm. Cover
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133 **Deed Specific Req:** Concrete Cap
Der Filed Date: 10/26/17 **Site X Coord No:** 322446
Der Lifted Date: **Site Y Coord No:** 402917
Der Deed Usage: Restricted **Deeds Depth:** 1

Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Deeds Parameter Desc: Dibenzo(a,h)anthracene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Entire Site Restricted: Yes

Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: PCBs
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Aroclor 1260
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner SI: ,
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Permeable Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1

Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Asphalt Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,
Pl Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Pl No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
Property Owner Sl: ,

PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Concrete Cap
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Imperm. Cover
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE
Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

PI No: 720133
Der Filed Date: 10/26/17
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1474
Deed Notice Property Lot: 4
Property Owner Sl: ,
Deed Specific Req: Slab
Site X Coord No: 322446
Site Y Coord No: 402917
Deeds Depth: 1
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Street Address Line1: 1433 PINE ST
Street Address Line2: 1437 PINE ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.

Deed Notice Extent (Web) Details

Pref ID No: 720133
Subject It: 1368620
Acres: 3.73525
Perimeter: 1656.33428802
Activity: RAP170001
Case Track: 0
Program: RAP
Filed Date: 10/26/2017
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl:
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS: Yes
Radionucli:
Asbestos:
TPHC:
Historic F:
PI Name: Campbell Soup Co Warehouse
Vo:
DN Name: Campbell Soup Co Warehouse
Bn:
Address: 1433 Pine St
Metals: Arsenic, Mercury, Vanadium
Block Lot: 1474-4
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Playground is 2" unitary material over 4 inches asphalt and 4 inches of sub-base and a demarcation layer.
Other:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of1	W	0.39 / 2,069.61	10.66 / -24	RESIDENCE @ 1187 CHESTNUT STREET 1187 CHESTNUT ST Camden City NJ 08101	SITE REMEDIATION

Site ID: 392239
PI ID: 490623
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	1 of1	W	0.40 / 2,128.90	10.51 / -24	SPRAY COAT FINISHING CO CAMDEN NJ	PFAS IND

Status: Active
Fac Indian Cntry Flg: No
Fac Derived Huc: 02040202
Fac Derived Wbd: 020402020404
Fac Derived Cd113: 01
Fac Derived Cb2010: 340076002001061
Fac Informal Count: 0
Last Informal Action: 07/18/2019
Formal Action Count: 0
Last Formal Action: -
Fac Total Penalties: 0
Fac Penalty Count: -
Fac Fips Code: 34007
Compliance Status: No Violation Identified
EPA Programs: CAA; RCRA
Federal Facility: No
Federal Agency: -
Fac Snc Flg: No
AIR Flag: Yes
NPDES Flag: No
SDWIS Flag: No
RCRAFlag: Yes
TRI Flag: No
GHG Flag: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.695	**TRI Reporter:**	-
Fac Pop Den:	9012.09	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	07/09/2019
Latitude:	39.931795	**Days Last Inspection:**	2153
Longitude:	-75.10674		

Fac Derived Tribes:	-
AIR IDs:	NJ00000050339
CAA Permit Types:	Minor Emissions
CAA NAICS:	325510
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NJD986572410 NJN986633824
RCRA Permit Types:	Other
RCRA NAICS:	221119 32551
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110004210817
Industry:	Paints and Coatings

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
98	1 of1	W	0.40 / 2,135.13	11.15 / -23	SPRAY COAT FINISHING 1125 KAIGHN AVE CAMDEN NJ 08103-2711	RCRA TSD

Handler ID:	NJD986572410
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type:	FEA	**Actual Rtc Date:**	19900410
Citation:		**Found Violation:**	Yes
Determined Date:	19900329	**Rtc Qualifier:**	Observed

Scheduled Compliance Date:	19900323
Eval Activity Location:	NJ
Viol Determined By Agency:	State
Viol Short Desc:	Formal Enforcement Agreement or Order

Enforcement Details

Enf Type:	120
Enf Type Desc:	WRITTEN INFORMAL
Enf Action Date:	19900302

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900302
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 19900406
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900329
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Eval Agency: State

Eval Start Date: 19900302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Eval Agency: State

Eval Start Date: 19900206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: H----
Land Type:
In Handler Univ: Y
In A Universe: Y
Gen Status: VSG
Report Cycle:
Accessibility:
Region: 02
Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal WrkId: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20080626
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language:
Handler Name: SPRAY COAT FINISHING
Location Street No: 1125
Location Street1: KAIGHN AVE
Location Street2:
Location City: CAMDEN
Location State: NJ
Location Zip: 08103-2711

NAIC 1: 32551
NAIC 2:
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.931936
Location Longitude: -75.107674
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner: NJ
State District: SOUTHERN

Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1125
Contact Street1:	KAIGHN AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JAMES BROWN
Owner Type:	P
Owner Seq:	1
Operator Name:	JAMES BROWN
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19900125
Handler Name:	SPRAY COAT FINISHING
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Tsd Activity:	N
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	F003
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F005
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19920223
Handler Name:	SPRAY COAT FINISHING CO INC
Fed Waste Generator:	3

Generator Code Description: Very Small Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: JAMES BROWN
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: SPRAY COAT FINISHING

Receive Dt: 19920223
Generator Code Description: Very Small Quantity Generator
Handler Name: SPRAY COAT FINISHING CO INC

Receive Dt: 19900125
Generator Code Description: Small Quantity Generator
Handler Name: SPRAY COAT FINISHING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
99	1 of1	N	0.41 / 2,141.67	0.00 / -34	NEW CAMDEN PARK HEAD OF PINE ST Camden City NJ 08103	SHWS

Site ID: 728361
Site ID (Data Miner):
PI No: 1056278
PI No (Data Miner):
Lead: LSRP
Status: Active
Status Date: 2024-04-16 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner):
Address (Data Miner):
City (Data Miner):
County (Data Miner):
Home Owner (Data Miner):
PI Name: NEW CAMDEN PARK
Address: HEAD OF PINE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0995923270844
Point Y: 39.93928881162637
X Coordinate: 324009
Y Coordinate: 403366
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	1 of1	ESE	0.41 / 2,143.86	32.74 / -2	CAMDEN HIGH SCHOOL FIELD HOUSE PARK AND VESPER BLVDS Camden City NJ 08103	SITE REMEDIATION

Site ID: 492772
PI ID: 621243
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	1 of1	WSW	0.41 / 2,166.87	18.36 / -16	CAMDEN CITY FIRE DEPARTMENT LIBERTY ST & MECHANIC ST Camden City NJ	DSHW

Site ID: 80973
Site ID 2:
PI No: G000009767
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NPL Date Dt: **Y Coordinate:**
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN CITY FIRE DEPARTMENT
Address (Data Miner): LIBERTY ST & MECHANIC ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed
Original Source: KCS
Record Date: 25-NOV-2013

102	1 of1	NE	0.41 / 2,185.27	5.82 / -28	OASIS HOTEL FORMER 2000 ADMIRAL WILSON BLVD, 1988 2004 ADMIRAL WILSON , NW ADMIRAL WILSON & BAIRD BLVDS Camden City NJ 08101	SITE REMEDIATION

Site ID: 58102
PI ID: 034040
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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103	1 of1	SSE	0.42 / 2,196.59	36.83 / 3	ANGELS ALLEY CHILD CARE CTR 1555 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 359964
PI ID: 445022
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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104	1 of2	WNW	0.42 / 2,218.72	14.00 / -20	CORIELL INSTITIUTE FOR MEDICAL RESEARCH 1321 WALNUT ST Camden City NJ	SHWS

Site ID: 53069
Site ID (Data Miner): 53069
PI No: 020847
PI No (Data Miner): 020847
Lead: LSRP
Status: Active
Status Date: 2023-04-05 04:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10570437133724
Point Y: 39.93715683285007
X Coordinate: 322290
Y Coordinate: 402601
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address (Data Miner): 1321 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CORIELL INSTITIUTE FOR MEDICAL RESEARCH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1321 WALNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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104 | **2 of2** | **WNW** | **0.42 / 2,218.72** | **14.00 / -20** | **CORIELL INSTITIUTE FOR MEDICAL RESEARCH**
1321 WALNUT ST
Camden City NJ 08103 | **SITE REMEDIATION**

Site ID: 53069
PI ID: 020847
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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105 | **1 of1** | **WNW** | **0.42 / 2,221.70** | **15.51 / -19** | **WAREHOUSING ASSOCIATES**
1301 WALNUT ST
Camden City NJ | **SHWS**

Site ID: 76419
Site ID (Data Miner): 76419
PI No: G000003889
PI No (Data Miner): G000003889
Lead: LSRP
Status: Active
Status Date: 2023-02-27 05:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10678121056229
Point Y: 39.93632484501247
X Coordinate: 321986
Y Coordinate: 402300
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): WAREHOUSING ASSOCIATES
Address (Data Miner): 1301 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WAREHOUSING ASSOCIATES
Address: 1301 WALNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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106 | **1 of1** | **WNW** | **0.42 / 2,236.68** | **15.98 / -18** | **1361 WALNUT ST**
CAMDEN NJ | **HIST LUST**

Case No: 91-7-17-1549-53
Hazmat: Y
Case No2:
TD Log: 10507
Dt Received: 17-JUL-91
Nature of Incident: Facility
Substances: DIESEL
Substance Identity: Known
Substance State: Liquid
Substance Name: GASOLINE
A310 Letter: Y
TCPA Chemical: N
Operator: JOES
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone: 609-963-2720
Location County: CAMDEN
Location Type: Commercial

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comu Code:	0408	**Incident Date:**	16-JUL-91
Reference Code:	099	**Incident Time:**	0800
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	FOOD BANK OF SOUTH J
Subst Contained:	Y	**Res Party Contact:**	ANDREW J WAGER JR
Type of Spill:	Terminated	**Resp Party Title:**	MGR
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-963-2720
Injuries:	N	**Resp Party Street:**	1361 WALNUT ST
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	DISP 760
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	17-JUL-91
Receiving Water:		**Local Munic Time:**	1555
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	17-JUL-91	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DEQ
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	Office	**Date 2:**	
A1 Date:	17-JUL-91	**Date 3:**	
A1 Time:		**A1 Tm:**	M
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	

Location Site: FOOD BANK OF SOUTH JERSEY
Comments:
Status at Scene: ONE 1000 GAL GASOLINE TANK AND ONE 4000 GAL DIESEL TANK REMOVED SOIL CONTAMINATION DISCOVERED CLEANUP IS UNDERWAY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	1 of5	NW	0.43 / 2,245.63	12.60 / -22	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST Camden City NJ	SHWS

Site ID:	570687	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	570687	**EC Date Dt:**	2017-09-28 04:00:00 UTC
PI No:	720133	**NPL Status:**	
PI No (Data Miner):	720133	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-12-19 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10515479121669
Remedial L:		**Point Y:**	39.938027678914544
CEA Status:		**X Coordinate:**	322446.25
CEA Date Dt:		**Y Coordinate:**	402917.16000000003
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-10-26 04:00:00 UTC		

PI Name (Data Miner): CAMPBELL SOUP COMPANY WAREHOUSE
Address (Data Miner): 1433 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMPBELL SOUP COMPANY WAREHOUSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1433 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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107	2 of5	NW	0.43 / 2,245.63	12.60 / -22	CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST, 1437 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 570687
PI ID: 720133
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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107	3 of5	NW	0.43 / 2,245.63	12.60 / -22	CAMPBELLS FAMILY CENTER 1433 PINE ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 570687
PI ID: 763591
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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107	4 of5	NW	0.43 / 2,245.63	12.60 / -22	CAMPBELL SOUP CO 1433 PINE ST, 1437 PINE ST Camden City NJ 08101	DELISTED SRP

Site ID: 570687
PI ID: 000763
Active: Y
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 14-FEB-2018
Note:

107	5 of5	NW	0.43 / 2,245.63	12.60 / -22	CAMPBELL SOUP CO 1433 PINE ST Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No: 000763
Incident ID:
Received Date:
Public Exposure:
Facility Evacuated:
Public Evacuation:
Injuries:
Road Closure:
DEP Requested:
Police at Scene:
Firemen at Scene:
Confidential:
Reporter Type:
Reporter Name:
Reporter Rcvd Date:
Reporter Title:
Reporter Org:
Reporter Street Addr:
Reporter County:
Reporter Mun:
Reporter State:
Reporter Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 17-APR-2018
Incident Description:

Contact Name:
Street Address: 1433 PINE ST
City: Camden City
County: Camden County

108	1 of2	WNW	0.43 / 2,258.17	13.30 / -21	1240 WALNUT STREET SE PRINCESS & WALNUT ST Camden City NJ	DELIST STR

PI Number: 147339
Activity NO (CF): LSR120001
County: Camden County
Original Source: UST
Record Date: 10-MAR-2014

108	2 of2	WNW	0.43 / 2,258.17	13.30 / -21	1240 WALNUT STREET SITE SE PRINCESS AVE & WALNUT ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 110274
PI No:
PI No (Data Miner): 147339
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1240 WALNUT STREET SITE
Address (Data Miner): SE PRINCESS AVE & WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

109	1 of1	NE	0.43 / 2,265.93	5.17 / -29	Oasis Hotel (Former) 2000 Admiral Wilson Blvd Camden City NJ	CEA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	58102	**Vinyl Chlo:**	
Pref ID No:	034040	**Lead Pb:**	Yes
Subject It:	49761	**Arsenic:**	Yes
Acres:	2.27677	**Chromium:**	
Activity:	VIC190001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	03-SEP-19 12.00.00.000000 AM	**PCBS:**	
Depth:	20	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	West-Northwest	**Perimeter:**	1264.7440073
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	Yes
Carbon Tet:		**Dioxin:**	

Formation: Cape May Fm
VO:
BN: Benzo(a)anthracene, Benzo(b)fluoranthene, Indeno(1,2,3-cd)pyrene
Metals:
Pesticides:
Other:
PFAS:
Description: Site-wide CEA at the former Oasis Motor Inn, a 2.8-acre area within the cloverleaf at the southwest corner of Admiral Wilson Blvd. (Route 30) and Baird Blvd. (Route 608).
PI Name: Oasis Hotel (Former)
Cea Name: Oasis Motor Inn (Former) - Historic Fill
Address: 2000 Admiral Wilson Blvd
Block Lot: 1218-10; 1218-13
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	1 of2	W	0.44 / 2,300.90	8.26 / -26	**Star Junk Yard** **1190 Chestnut St** **Camden NJ 08101-5120**	VCP

PI Number:
Case NO: 05-05-06-0235-46
Case Type:
MOA Execution Dt: 15/09/2005
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name: Charles E
Case Contact Middle Initial:
Case Contact Last Name: Lyons Jr
Case Contact Organization: City of Camden Dept Development & Planning
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	2 of2	W	0.44 / 2,300.90	8.26 / -26	**STAR JUNK YARD** **1190 CHESTNUT ST** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 31538

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 262865
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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111	1 of1	WNW	0.44 / 2,338.44	14.04 / -20	919 PRINCESS ST Camden City NJ 08101	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	515322	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	5/2/2014	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	14-05-02-1406-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	STEVE NICOLELLA
Received Date:		**Incident Source:**	CAMDEN BOARD OF EDUCATION
Incident Src Add 2:		**Incident Src Addr:**	901 S EIGTH ST
ID:		**Location Desc:**	VACANT PROPERTY.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/550 GALLON UST REMOVED. CLEAN UP IS COMPLETE. PI#147339 **Note: Many records provided by the department have a truncated [Incident Description] field.

112	1 of1	WNW	0.44 / 2,343.33	16.05 / -18	WAREHOUSING ASSOCIATES 1301 WALNUT ST, 1321 WALNUT ST Camden City NJ 08100	SITE REMEDIATION

Site ID: 76419
PI ID: G000003889
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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113	1 of1	ENE	0.44 / 2,346.12	9.87 / -24	GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	SHWS

Site ID:	583873	**Eng Control Status:**	
Site ID (Data Miner):	583873	**EC Date Dt:**	
PI No:	731662	**NPL Status:**	
PI No (Data Miner):	731662	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Active	**Unk Contam Source:**	No
Status Date:	2017-01-23 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.0924588938262
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.937352329136274
CEA Status:		**X Coordinate:**	326004.43
CEA Date Dt:		**Y Coordinate:**	402647.28
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address: SE BAIRD BLVD ADJACENT TO COOPER CREEK
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	1 of2	ENE	0.44 / 2,348.36	9.87 / -24	GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	DSHW

Site ID:	583873	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	731662	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	23-Jan-2017	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08109
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0924606413343
Eng Control Date:		**Point Y:**	39.9373603939367
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	326004.43
NPL Date Dt:		**Y Coordinate:**	402647.28
Site ID (Data Miner):			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Municipality (Map): Camden City
Address (Map): SE BAIRD BLVD ADJACENT TO COOPER CREEK
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	2 of2	ENE	0.44 / 2,348.36	9.87 / -24	GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK, SS ADMIRAL WILSON ADJACENT TO #T Camden City NJ 08109	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 583873
PI ID: 731662
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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115	1 of4	NNE	0.45 / 2,359.46	6.98 / -27	GATEWAY PARK PROPERTIES PARCEL S17 1950 ADMIRAL WILSON BLVD Camden City NJ	UST REM

PI No: 034041
County: Camden

Details

Activity No: LSR120001

115	2 of4	NNE	0.45 / 2,359.46	6.98 / -27	FOUR WINDS MOTOR LODGE 1950 ADMIRAL WILSON BLVD Camden City NJ 08109	BROWNFIELDS

Site No: 5136
Brownfield Site No: 5136
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: 034041
This Site is for:
Assessed Value:
Current Zoning:
Proposed Zoning:
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: No
Rail Station:
Rail Miles Away:
Tax Cert Held: Unknown
Cost of Ann Prop Tax:
Tax Liens in Effect: Unknown
Other Liens/Jdmt: No
OwnerType: unknown
Phone: (999) 999-9999
Fax: (999) 999-9999
Authorized Repres:
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (999) 999-9999
Municipal Fax: (999) 999-9999
Municipal Email:
Coordinates: 324948:403567
Lot:
Block:
Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Unknown
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Yes
Endanger Species: No
Site Invest Comp.: No
W/in 100 Yr Fld Plain: No
W/in 500 Yr Fld Plain: No
Prop Size in Acres:
Prop Size in Range: Unknown
Land Use/Deed Rest: Unknown
Easements: Unknown
No. of Buildings:
Public Water Avail: Unknown
Electric Available: Unknown
Gas Available: Unknown
Public Sewer Avail: Unknown
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig: Planning Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1950 ADMIRAL WILSON BLVD , Camden City, NJ 08109
Description:
Comments: 1) Assigned to Program,3/21/2002 2) C2: Formal Design - Known Source or Release with GW Contamination established 3/21/2002
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5136

115	3 of4	NNE	0.45 / 2,359.46	6.98 / -27	**GATEWAY PARK PROPERTIES** **PARCEL S17** **1950 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID: 58103
Site ID (Data Miner): 58103
PI No: 034041
PI No (Data Miner): 034041
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09624939652277
Point Y: 39.93957235315726
X Coordinate: 324947
Y Coordinate: 403463
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S17
Address (Data Miner): 1950 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S17
Address: 1950 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081011949
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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115	4 of4	NNE	0.45 / 2,359.46	6.98 / -27	**GATEWAY PARK PROPERTIES** **PARCEL S17** **1950 ADMIRAL WILSON BLVD** **Camden City NJ 081011949**	SITE REMEDIATION

Site ID: 58103
PI ID: 034041
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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116	1 of3	ESE	0.45 / 2,374.24	29.28 / -5	**CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM** **PARK BLVD & VESPER BLVD** **Camden City NJ 08105**	BROWNFIELDS

Site No: 5087
Brownfield Site No: 5087
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: G000003692
Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	326186:399918	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, PARK BLVD & VESPER BLVD , Camden City, NJ 08105
Description:	
Comments:	1) Assigned to Program,3/24/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 3/24/2003
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5087

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
116	2 of3	ESE	0.45 / 2,374.24	29.28 / -5	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM PARK BLVD & VESPER BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10337	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000003692	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

116	3 of3	ESE	0.45 / 2,374.24	29.28 / -5	CAMDEN HIGH SCHOOL FIELD HOUSE PARK BLVD & VESPER BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 492772
PI No:
PI No (Data Miner): 621243
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN HIGH SCHOOL FIELD HOUSE
Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

117	1 of1	S	0.45 / 2,384.17	26.19 / -8	RF PRODUCTS INCORPORATED 1603 Thorne St Camden City NJ 80103	ISRA

PI No: 015474
County: Camden

Details

Case Name: R F Products Incorporated
Case Status: NFA-E (Entire Site) HISTORIC
Trigger Type: Property Sale
Trigger Date: 11/30/2001
ISRA Trg Finaliz Dt: 11/30/2001
Start Date: 3/3/2003
Document Title: E20010307 R F Products Incorpo

118	1 of1	W	0.46 / 2,407.94	9.29 / -25	Reliable Tire Co 1115 Chestnut St Camden City NJ	CEA

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	53365	***Vinyl Chlo:***	
Pref ID No:	021388	***Lead Pb:***	
Subject It:	4	***Arsenic:***	
Acres:	2.00886	***Chromium:***	
Activity:	VIC230001	***Cadmium:***	
Case Track:	0	***Mercury:***	
Program:	VIC	***Tics:***	
Established:	29-NOV-23 12.00.00.000000 AM	***PCBS:***	
Depth:	20	***Radionucli:***	
WRA:	No	***Free Product:***	
GW Class:	II-A	***Historic F:***	Yes
GW Flow:	South-Southeast	***Perimeter:***	1203.77709567
Benzene:		***Active Rem:***	No
MTBE:		***Dioxane 1:***	
TBA:		***Historic P:***	No
TCE:		***Duration:***	Indeterminate
PCE:		***Naphthalen:***	
Chloroform:		***Benzo A PY:***	
Carbon Tet:		***Dioxin:***	

Formation:	Cape May Fm
VO:	
BN:	
Metals:	
Pesticides:	
Other:	
PFAS:	
Description:	The Historic Fill CEA encompasses the entirety of Block 1302 Lot 1.
PI Name:	Reliable Tire Co
Cea Name:	Reliable Tire Co - Historic Fill
Address:	1115 Chestnut St
Block Lot:	1302-1
Municipality:	Camden City
County:	Camden

119	***1 of1***	***NNE***	***0.46 / 2,417.69***	***7.49 / -27***	***GATEWAY PARK PROPERTIES PARCEL S16 1820 ADMIRAL WILSON BLVD 1836 ADMIRAL WILSON BVLD FORMERLY Camden City NJ 08101***	***CEA***

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	003760	***CEA Block:***	1206
Date Established:	01/31/2003	***CEA Lot:***	2
Site X Coord No:	324720.49	***CEA Block Lot Muni:***	Camden City
Site Y Coord No:	403658.25	***CEA Block Lot Cnty:***	Camden
Date Closed Lifted:			

CEA Duration:	3.87
Inderterminate Duration:	No
CEA Parameter Description:	Tert-butyl alcohol
Case Tracking No:	4559
CEA Name:	Mobil S/S #15-HVP
CEA Description:	The CEA and WRA encompasses the entire Former Mobil Service Station #15-HVP.The site is now a park w/bike trails & part of Camden Gateway. CEA based on127 foot radius around MW-5R on site.The site is
PI Name:	GATEWAY PARK PROPERTIES PARCEL S16
Street Address Line1:	1820 ADMIRAL WILSON BLVD
Street Address Line2:	1836 ADMIRAL WILSON BVLD FORMERLY
Street Zip Cd:	08101
Municipality:	Camden City

County: Camden

PI No: 003760
Date Established: 01/31/2003
Site X Coord No: 324720.49
Site Y Coord No: 403658.25
Date Closed Lifted: 10/21/19
CEA Block: 1216
CEA Lot: 304
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 13.95
Inderterminate Duration: No
CEA Parameter Description: Tert-butyl alcohol
Case Tracking No: 4559
CEA Name: Mobil Service Station Camden
CEA Description: The CEA and WRA are on the property. The site is now a park w/bike trails & part of Camden Gateway. CEA 47 feet north, 79 feet east, 75 feet south MW6R.CEA 11 feet west of MW2R. 135 wide, length 1.
PI Name: GATEWAY PARK PROPERTIES PARCEL S16
Street Address Line1: 1820 ADMIRAL WILSON BLVD
Street Address Line2: 1836 ADMIRAL WILSON BVLD FORMERLY
Street Zip Cd: 08101
Municipality: Camden City
County: Camden

PI No: 003760
Date Established: 01/31/2003
Site X Coord No: 324720.49
Site Y Coord No: 403658.25
Date Closed Lifted: 10/21/19
CEA Block: 1216
CEA Lot: 304
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 13.95
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 4559
CEA Name: Mobil Service Station Camden
CEA Description: The CEA and WRA are on the property. The site is now a park w/bike trails & part of Camden Gateway. CEA 47 feet north, 79 feet east, 75 feet south MW6R.CEA 11 feet west of MW2R. 135 wide, length 1.
PI Name: GATEWAY PARK PROPERTIES PARCEL S16
Street Address Line1: 1820 ADMIRAL WILSON BLVD
Street Address Line2: 1836 ADMIRAL WILSON BVLD FORMERLY
Street Zip Cd: 08101
Municipality: Camden City
County: Camden

PI No: 003760
Date Established: 01/31/2003
Site X Coord No: 324720.49
Site Y Coord No: 403658.25
Date Closed Lifted:
CEA Block: 1206
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 3.87
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 4559
CEA Name: Mobil S/S #15-HVP
CEA Description: The CEA and WRA encompasses the entire Former Mobil Service Station #15-HVP.The site is now a park w/bike trails & part of Camden Gateway. CEA based on127 foot radius around MW-5R on site.The site is
PI Name: GATEWAY PARK PROPERTIES PARCEL S16
Street Address Line1: 1820 ADMIRAL WILSON BLVD
Street Address Line2: 1836 ADMIRAL WILSON BVLD FORMERLY
Street Zip Cd: 08101
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 10419
Pref ID No: 003760
Subject It: 155776
Acres: .54264
Activity: VIC220001
Case Track: 0
Program: VIC
Vinyl Chlo:
Lead Pb: Yes
Arsenic: Yes
Chromium:
Cadmium:
Mercury:
Tics:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Established:	15-JUL-22 12.00.00.000000 AM	**PCBS:**	
Depth:	25	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	East	**Perimeter:**	744.77952906
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	Yes
Carbon Tet:		**Dioxin:**	

Formation: Cape May Fm, Fill
VO:
BN: Benzo(a)anthracene, Benzo(b)fluoranthene, Benzo(k)fluoranthene, Bis (2-ethylhexyl) phthalate, Indeno(1,2,3-cd) pyrene
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is about 0.702 acres and is bound by Admiral Wilson Blvd to the NNE, vacant land to the ESE and WNW and Cooper River to the SSW.
PI Name: Gateway Park Properties Parcel S16
Cea Name: Gateway Park Properties Parcel S16 - Historic Fill
Address: 1820 Admiral Wilson Blvd
Block Lot: 1216-2
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	1 of1	WNW	0.46 / 2,440.63	14.76 / -19	926 HADDON AVE 926 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 163169
PI ID: 213838
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
121	1 of6	ESE	0.46 / 2,447.52	34.26 / 0	Camden City Water Department Parkside Well Field Contamination Vesper & Park Boulevards Camden City NJ	PUB FUNDED

Unique ID:	41	**Township:**	Camden City
Operating Status:	Active	**County:**	Camden County

Site Name: Camden City Water Department Parkside Well Field Contamination
Block: 1279
Lot: 1A
Type of Fac: Municipal Well Field
Property Size: 0.5 Acre
Surroun Land Use: Residential/Commercial
Category: Non-Superfund
State Lead, IEC
Site Name Description: Vesper & Park Boulevards
Project Status: (1) Receptor Control (Air Stripper)- RI/RAS: Not Required
, DESIGN: Completed , CONSTR: Completed , O&M: Not Required

Desc/Res of Environmental Concerns:

The Parkside Well Field supplies Camden City with 20% of its water supply during peak usage periods. In 1988 routine sampling revealed that the water from the three supply wells at the well field was contaminated with chlorinated volatile organic compounds at levels exceeding New Jersey Drinking Water Standards. For several years the water was effectively treated at the well field using minor treatment technologies but in 1997 increasing levels of contamination forced the Camden City Water Department to shut the wells down. NJDEP's Remedial Response Element subsequently completed a water supply alternatives analysis that

concluded the most cost-effective remedy was to install an air stripper at the well field to treat two of the supply wells and keep the third well out of service. The City of Camden completed construction of the air stripper in 1999 using funds provided by NJDEP and is operating and maintaining the system. Additional investigative work is underway to identify possible sources of the ground water contamination at this site.

Media Affected

Status:	Confirmed
Media Affected:	Ground Water
Contaminants:	Volatile Organic Compounds
Status:	Treating
Media Affected:	Potable Water
Contaminants:	Volatile Organic Compounds

Funding Information

Funding Sources:	1986 Bond Fund
Amount Authorized:	$1,681,000

121	***2 of6***	***ESE***	***0.46 / 2,447.52***	***34.26 / 0***	***VESPER AVE // PARK BLVD Camden City NJ 08101***	***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID:	482662	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	7/16/2013	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	13-07-16-1052-05	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	DAVE NICOLELLA
Received Date:		***Incident Source:***	BOARD OF EDUCATION FOR CAMDEN
Incident Src Add 2:		***Incident Src Addr:***	901 SOUTH 8TH ST
ID:		***Location Desc:***	CAMDEN HIGH SCHOOL FIELD HOUSE
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		

Incident Description:

1/1000 GALLON TANK REMOVED. CLEAN UP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

121	***3 of6***	***ESE***	***0.46 / 2,447.52***	***34.26 / 0***	***CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100***	***DELISTED SRP***

Site ID:	17509
PI ID:	G000003692
Active:	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

121	4 of6	ESE	0.46 / 2,447.52	34.26 / 0	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100	DELISTED SRP

Site ID: 14398
PI ID: G000003692
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

121	5 of6	ESE	0.46 / 2,447.52	34.26 / 0	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 08100	SITE REMEDIATION

Site ID: 10337
PI ID: G000003692
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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121	6 of6	ESE	0.46 / 2,447.52	34.26 / 0	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100	DELISTED SRP

Site ID: 76132
PI ID: G000003692
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

122	1 of1	NE	0.46 / 2,455.09	7.52 / -27	SUNOCO 0004-5542 FORMER 2150 ADMIRAL WILSON BLVD Camden City NJ 08109	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:

CEA Block: 1219
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1240
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1214
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1221
CEA Lot: 17
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City

County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1240
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1214
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
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Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1218
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Address Line1: 2150 ADMIRAL WILSON BLVD
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Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1220
CEA Lot: 57
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542

CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
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Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 25
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
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Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
CEA Block: 1221
CEA Lot: 12
CEA Block Lot Muni: Camden City

Site Y Coord No: 402932.58 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556 **CEA Block:** 1236
Date Established: 01/12/2015 **CEA Lot:** 23
Site X Coord No: 326098.66 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 402932.58 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556 **CEA Block:** 1236
Date Established: 01/12/2015 **CEA Lot:** 23
Site X Coord No: 326098.66 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 402932.58 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
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Street Zip Cd: 08109
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County: Camden

PI No: 014556 **CEA Block:** 1221
Date Established: 01/12/2015 **CEA Lot:** 3
Site X Coord No: 326098.66 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 402932.58 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
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CEA Name: Former Sunoco Service Station #0004-5542
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County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 23
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
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PI No: 014556
Date Established: 01/12/2015
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Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1221
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
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PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1218
CEA Lot: 13
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
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PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1221
CEA Lot: 12
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene

Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
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PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
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CEA Block Lot Muni: Camden City
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PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1240
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
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PI No: 014556
CEA Block: 1221

Date Established: 01/12/2015
CEA Lot: 17
Site X Coord No: 326098.66
CEA Block Lot Muni: Camden City
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CEA Block Lot Cnty: Camden
Date Closed Lifted:
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PI No: 014556
CEA Block: 1221
Date Established: 01/12/2015
CEA Lot: 3
Site X Coord No: 326098.66
CEA Block Lot Muni: Camden City
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Municipality: Camden City
County: Camden

PI No: 014556
CEA Block: 1219
Date Established: 01/12/2015
CEA Lot: 2
Site X Coord No: 326098.66
CEA Block Lot Muni: Camden City
Site Y Coord No: 402932.58
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 10.25
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PI No: 014556
CEA Block: 1218
Date Established: 01/12/2015
CEA Lot: 13
Site X Coord No: 326098.66
CEA Block Lot Muni: Camden City
Site Y Coord No: 402932.58
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 10.25
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CEA Parameter Description: Benzene
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Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1220
CEA Lot: 57
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
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Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1221
CEA Lot: 12
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1214
CEA Lot: 4
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25

Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 24
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1221
CEA Lot: 17
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 22
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 22
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1236
CEA Lot: 22
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 25
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 25
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Ethylbenzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient)

from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 3
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

PI No: 014556
Date Established: 01/12/2015
Site X Coord No: 326098.66
Site Y Coord No: 402932.58
Date Closed Lifted:
CEA Block: 1220
CEA Lot: 57
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 10.25
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 16823
CEA Name: Former Sunoco Service Station #0004-5542
CEA Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: SUNOCO 0004-5542 FORMER
Street Address Line1: 2150 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08109
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 10413
Pref ID No: 014556
Subject It: 37038
Acres: 10.80382
Activity: LSR120001
Case Track: 0
Program: LSRP
Established: 12-JAN-15 12.00.00.000000 AM
Depth: 30
WRA: Yes
GW Class: II-A
GW Flow: North-Northwest
Benzene: Yes
MTBE:
TBA:
TCE:
PCE:
Chloroform:
Carbon Tet:
Formation: Cape May Fm
Vinyl Chlo:
Lead Pb:
Arsenic:
Chromium:
Cadmium:
Mercury:
Tics: Yes
PCBS:
Radionucli:
Free Product:
Historic F: No
Perimeter: 3280.02373522
Active Rem: No
Dioxane 1:
Historic P: No
Duration: 10.25
Naphthalen:
Benzo A PY:
Dioxin:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

VO: Ethylbenzene
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: Based on F&T projections, the CEA extends approximately 1,440 feet off-site north-northwest (i..e., downgradient) from on-site monitor well MW-8. CEA size is 9.82 acres.
PI Name: Sunoco Station #0004-5542
Cea Name: Sunoco Station #0004-5542 (Former)
Address: 2150 Admiral Wilson Blvd
Block Lot: 1214-4; 1218-13; 1219-2; 1219-25; 1219-3; 1220-57; 1221-12; 1221-17; 1221-3; 1236-22; 1236-23; 1236-24; 1240-24
Municipality: Camden City
County: Camden

123	1 of1	NNE	0.47 / 2,482.88	5.20 / -29	ADMIRAL WILSON DBA CAMDEN CITGO 1901 ADMIRAL WILSON BLVD Camden City NJ 08105	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 001608
Date Established: 11/28/2018
Site X Coord No: 325274
Site Y Coord No: 403661
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Methyl tert-butyl ether
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08105
Municipality: Camden City
County: Camden

PI No: 001608
Date Established: 11/28/2018
Site X Coord No: 325274
Site Y Coord No: 403661
Date Closed Lifted:
CEA Block: 1219
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Synthetic Organic Chemicals - Non Carcinogen [Total]
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08105
Municipality: Camden City
County: Camden

PI No: 001608
Date Established: 11/28/2018
Site X Coord No: 325274
CEA Block: 1219
CEA Lot: 2
CEA Block Lot Muni: Camden City

Site Y Coord No: 403661 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Lead
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08105
Municipality: Camden City
County: Camden

PI No: 001608 **CEA Block:** 1219
Date Established: 11/28/2018 **CEA Lot:** 2
Site X Coord No: 325274 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 403661 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Tert-butyl alcohol
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08105
Municipality: Camden City
County: Camden

PI No: 001608 **CEA Block:** 1219
Date Established: 11/28/2018 **CEA Lot:** 2
Site X Coord No: 325274 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 403661 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Xylenes (total)
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:
Street Zip Cd: 08105
Municipality: Camden City
County: Camden

PI No: 001608 **CEA Block:** 1219
Date Established: 11/28/2018 **CEA Lot:** 2
Site X Coord No: 325274 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 403661 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 21.7
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 1910
CEA Name: 1901 Admiral Wilson Blvd. Service Station
CEA Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO
Street Address Line1: 1901 ADMIRAL WILSON BLVD
Street Address Line2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Street Zip Cd: 08105
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	10366	**Vinyl Chlo:**	
Pref ID No:	001608	**Lead Pb:**	Yes
Subject It:	38067	**Arsenic:**	
Acres:	2.28813	**Chromium:**	
Activity:	LSR120001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	LSRP	**Tics:**	Yes
Established:	28-NOV-18 12.00.00.000000 AM	**PCBS:**	
Depth:	35	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	South	**Perimeter:**	1250.14048647
Benzene:	Yes	**Active Rem:**	No
MTBE:	Yes	**Dioxane 1:**	
TBA:	Yes	**Historic P:**	No
TCE:		**Duration:**	21.7
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation: Magothy Fm
VO: Xylenes (total)
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA encompasses most of the property, and extends off-site to the south approx. 173 feet under Admiral Wilson Blvd. Delineated with monitoring wells.
PI Name: Camden Citgo
Cea Name: 1901 Admiral Wilson Bloulevard Station
Address: 1901 Admiral Wilson Blvd
Block Lot: 1219-2
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
124	1 of1	W	0.48 / 2,525.69	9.54 / -25	1115 Chestnut St. Camden City NJ 08103	LUST

Incident ID:		**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	5/29/2024	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	24-05-29-1439-05	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	Olivtte Simpson
Received Date:		**Incident Source:**	Camden Redevelopment Authority
Incident Src Add 2:	Suite 1300	**Incident Src Addr:**	520 Market St
ID:		**Location Desc:**	Vacant Lot

Incident Description: Caller states they were observing the removal of UST's today. They observed 2 holes in 2 UST's that were removed. They had collected samples. PI # 021388. They did not see any contamination at this time.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Substances Information (After Dec 31, 2020)

Substance ID:	Suspected	***Hazmat:***	Yes
Substance:	OIL HEATING #2	***TCPA:***	No
Quantity:	0.0	***State:***	Liquid
Units:	unknown	***Contained:***	Yes
Substance Type:	Unknown	***ID:***	72786

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	134234
ER Organizations:	Case Assignment Section		
Incident Task:	Notification - A310	***ID:***	134233
ER Organizations:	CAMDEN CITY		
Incident Task:	A310 Auto Email Sent	***ID:***	134232
ER Organizations:			

Incident Details (After Dec 31, 2020)

ID:	66284
Reporter Received Date:	5/29/2024 14:39:5
Received Date:	5/29/2024 14:39:5
Reporter Type:	Other

125	***1 of2***	***NNE***	***0.48 / 2,546.56***	***5.42 / -29***	***GATEWAY PARK PROPERTIES PARCEL S16 1820 ADMIRAL WILSON BLVD Camden City NJ***	***DELISTED LST***

Delisted Historical Leaking Underground Storage Tank

PI No:	003760	***Confidential:***	
Incident ID:		***Reporter Type:***	
Received Date:		***Reporter Name:***	
Public Exposure:		***Reporter Rcvd Date:***	
Facility Evacuated:		***Reporter Title:***	
Public Evacuation:		***Reporter Org:***	
Injuries:		***Reporter Street Addr:***	
Road Closure:		***Reporter County:***	
DEP Requested:		***Reporter Mun:***	
Police at Scene:		***Reporter State:***	
Firemen at Scene:		***Reporter Zip Code:***	
Comm Center No:		***Contact Name:***	
Incident Type:		***Street Address:***	1820 ADMIRAL WILSON BLVD
Incident Date:		***City:***	Camden City
Incident Status:		***County:***	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: USTR
Record Date: 18-SEP-2023
Incident Description:

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125 | **2 of2** | **NNE** | **0.48 / 2,546.56** | **5.42 / -29** | **GATEWAY PARK PROPERTIES PARCEL S16, 1820 ADMIRAL WILSON BLVD, Camden City NJ** | **SHWS**

Site ID: 10419
Site ID (Data Miner): 10419
PI No: 003760
PI No (Data Miner): 003760
Lead: LSRP
Status: Active
Status Date: 2017-12-12 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2022-07-15 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09706187412031
Point Y: 39.9401042055443
X Coordinate: 324720.49
Y Coordinate: 403658.25
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S16
Address (Data Miner): 1820 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S16
Address: 1820 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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126 | **1 of4** | **W** | **0.48 / 2,553.79** | **10.13 / -24** | **RELIABLE TIRE CO, 1115 CHESTNUT ST, Camden City NJ** | **UST REM**

PI No: 021388
County: Camden

Details

Activity No: LSR120001

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126 | **2 of4** | **W** | **0.48 / 2,553.79** | **10.13 / -24** | **RELIABLE TIRE CO, 1115 CHESTNUT ST, NW, CHESTNUT & ORCHARD STS, Camden City NJ 08103** | **SITE REMEDIATION**

Site ID: 53365
PI ID: 021388
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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126 | **3 of4** | **W** | **0.48 / 2,553.79** | **10.13 / -24** | **Reliable Tire, 1115 Chestnut Street, CAMDEN NJ 08102** | **FED BROWNFIELDS**

Property ID: 251951
County: CAMDEN

Lat Measure:	39.933167322367	**Latitude (Map):**	39.9331673224
Long Measure:	-75.10837859266368	**Longitude (Map):**	-75.1083785927
Property Name:	Reliable Tire		
Address:	1115 Chestnut Street		
City:	CAMDEN		
State:	NJ		
Zip Code:	08102		
Primary Name (Map):	RELIABLE TIRE		
Location Address (Map):	1115 CHESTNUT STREET		
City Name (Map):	CAMDEN		
County Name (Map):	CAMDEN		
State Code (Map):	NJ		
Postal Code (Map):	08102		
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)		

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	2.
NFA Letter Date:		**Parcel No:**	
Media Affected:		**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	34007600200
Contams Actionable:		**2010 # Below Poverty:**	2632.
Contams < Actionble:		**2010 Below Poverty:**	31.76
Contamnts Cleanup:		**2010 Median Income:**	9049.
Tanks Removal:		**2010 No Low Income:**	5029.
Cleanup Needed:		**2010 Low Income:**	60.69
Cleanup Treatment:		**2010 No Vacant Hous:**	968.
Excavation Disposl:		**2010 Vacant Housing:**	26.48
Contams Extractn:		**2010 # Unemployed:**	805.
Reduc Contams:		**2010 Unemployed:**	9.72
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:		**Secur Guard Fence:**	
Institutional Cleanup:		**Immobilization:**	
Engineering Needed:		**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96286914	**Redev Actvy Funded:**	
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	

Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110071241856	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:		**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	Y
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	
SF El Gm C:		**Stimulus B:**	
Ind Name:			
Cat Name:			
Sub Name:			
Primary Name:	RELIABLE TIRE		
RCRA Drupa:			
Repow Ref :			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22251951.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.1083785926637%2C39.933167322367&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.1083785926637%2C39.933167322367&feattype=point&radius=1.0		

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	
Sf Npl C 3:	
Sf Npl C 2:	
Sf Npl C 1:	
SF Site Na:	
SF Non N 1:	
SF Non N 2:	
SF Non N 3:	
SF Non Npl:	
BF Prope 1:	Reliable Tire
RCRA Han 1:	
RCRA Rau I:	
REPOW BF:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
REPOW Re 1:						
REPOW Ref1:						
126	4 of4	W	0.48 / 2,553.79	10.13 / -24	RELIABLE TIRE CO 1115 CHESTNUT ST Camden City NJ	SHWS

Site ID:	53365	Eng Control Status:	
Site ID (Data Miner):	53365	EC Date Dt:	
PI No:	021388	NPL Status:	
PI No (Data Miner):	021388	NPL Date Dt:	
Lead:	LSRP	Category:	1
Status:	Active	Unk Contam Source:	No
Status Date:	2019-10-10 04:00:00 UTC	Community Code:	0408
Remediation Level:	C2	Point X:	-75.10858925133424
Remedial L:	LSRP 2-10 CAOC	Point Y:	39.93351884890397
CEA Status:	Ongoing	X Coordinate:	321472.06
CEA Date Dt:	2023-11-29 05:00:00 UTC	Y Coordinate:	401281.37
Deed Notice Status:		Coordinate:	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	RELIABLE TIRE CO
Address (Data Miner):	1115 CHESTNUT ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	RELIABLE TIRE CO
Address:	1115 CHESTNUT ST
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
127	1 of1	E	0.48 / 2,556.12	6.13 / -28	JERROTHIA RIGGS ADULT EDUCATION 1656 KAIGHN AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	50022
PI ID:	031141
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	1 of7	SSE	0.48 / 2,557.63	29.60 / -5	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ	DELISTED LST

Delisted Historical Leaking Underground Storage Tank

PI No:	010867	Confidential:	
Incident ID:		Reporter Type:	
Received Date:		Reporter Name:	
Public Exposure:		Reporter Rcvd Date:	
Facility Evacuated:		Reporter Title:	
Public Evacuation:		Reporter Org:	
Injuries:		Reporter Street Addr:	
Road Closure:		Reporter County:	
DEP Requested:		Reporter Mun:	
Police at Scene:		Reporter State:	
Firemen at Scene:		Reporter Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comm Center No:		**Contact Name:**	
Incident Type:		**Street Address:**	1600 HADDON AVE
Incident Date:		**City:**	Camden City
Incident Status:		**County:**	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			
Original Source:	USTR		
Record Date:	13-MAR-2023		
Incident Description:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	2 of7	SSE	0.48 / 2,557.63	29.60 / -5	1600 HADDON AVE CAMDEN NJ	HIST LUST

Case No:	94-12-7-0908-23	**Operator:**	SELL
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	21485	**Caller Street:**	
Dt Received:	07-DEC-94	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL HEATING #4	**Location Phone:**	609-757-3906
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	07-DEC-94
Reference Code:	101	**Incident Time:**	0830
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	ARE LADY OF LOURDS M
Subst Contained:	Y	**Res Party Contact:**	LARRY SWEENEY
Type of Spill:	Terminated	**Resp Party Title:**	SAFTEY DIR
Incident Desc:	U.S.T.,Soil Contamination	**Resp Party Phone:**	609-757-3906
Injuries:	N	**Resp Party Street:**	1600 HADDON AVE
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	DISP 750
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	07-DEC-94
Receiving Water:		**Local Munic Time:**	0913
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	07-DEC-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	ARE LADY OF LOURDS MED CTR		
Comments:			
Status at Scene:	2-25,000 GAL UST'S REMOVED,CLEANUP BEING DONE UST#0108678 TMS# C94-0124		

128	3 of7	SSE	0.48 / 2,557.63	29.60 / -5	**VIRTUA OUR LADY OF LOURDES HOSPITAL** **1600 HADDON AVE** **Camden City NJ**	SHWS

Site ID:	14388	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14388	**EC Date Dt:**	2012-12-01 05:00:00 UTC
PI No:	010867	**NPL Status:**	
PI No (Data Miner):	010867	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2023-05-26 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09491100666511
Remedial L:		**Point Y:**	39.927930603981785
CEA Status:		**X Coordinate:**	325294
CEA Date Dt:		**Y Coordinate:**	399220
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2015-05-11 04:00:00 UTC		

PI Name (Data Miner):	VIRTUA OUR LADY OF LOURDES HOSPITAL
Address (Data Miner):	1600 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL
Address:	1600 HADDON AVE
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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128	4 of7	SSE	0.48 / 2,557.63	29.60 / -5	**Our Lady Of Lourdes Medical Center** **1600 Haddon Ave** **Camden NJ 08103**	VCP

PI Number:	
Case NO:	98-05-12-1315-08
Case Type:	
MOA Execution Dt:	28/07/1998
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	
Case Contact Middle Initial:	
Case Contact Last Name:	
Case Contact Organization:	Our Lady Of Lourdes Med Ctr
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	
Case Contact State:	NJ
Case Contact Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	5 of7	SSE	0.48 / 2,557.63	29.60 / -5	OSBORNE HEALTH CENTER 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 031788
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	6 of7	SSE	0.48 / 2,557.63	29.60 / -5	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 010867
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	7 of7	SSE	0.48 / 2,557.63	29.60 / -5	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 1070310
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	1 of4	W	0.49 / 2,567.30	9.72 / -25	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	RE EVAL

PI ID: G000010064
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: PENN JERSEY RUBBER & WASTE COMPANY
County: CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	2 of4	W	0.49 / 2,567.30	9.72 / -25	PENN JERSEY RUBBER & WASTE COMPANY 1112 CHESTNUT ST Camden City NJ 08103	BROWNFIELDS

Site No:	31	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	31	**Closest Local HWY:**	miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Other	**Public Trans Access:**	Yes
Current Zoning:	Unknown	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Unknown
Tax Cert Held:	No	**W/in 100 Yr Fld Plain:**	Unknown
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	No	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	.	**Public Water Avail:**	Yes
Relation to Owner:	.	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	UK	**Planning Area Desig:**	Planning Area 1
Block:	UK		

Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: Unknown
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: njbrownfields@njra.state.nj.us
Rep Email:
Municipal Contact: Charles Lyons Department of Development & Planning Chief of Planning - Division of Planning City Hall, Room 109 Camden, NJ 08101
Owner: . . . ., NJ 00000
Current Operations: None
Prior Ops Site History: Manufacturing and waste plant
Location: CAMDEN County, 1112 CHESTNUT ST , Camden City, NJ 08103
Description: KCSL# on file.
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=31

129	3 of4	W	0.49 / 2,567.30	9.72 / -25	**PENN JERSEY RUBBER & WASTE COMPANY** **1112 CHESTNUT ST** **Camden City NJ 08100**	**SITE REMEDIATION**

Site ID: 39446
PI ID: G000010064
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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129	4 of4	W	0.49 / 2,567.30	9.72 / -25	**PENN JERSEY RUBBER & WASTE COMPANY** **1112 CHESTNUT ST** **Camden City NJ**	**SHWS**

Site ID:	39446	**Eng Control Status:**	
Site ID (Data Miner):	39446	**EC Date Dt:**	
PI No:	G000010064	**NPL Status:**	
PI No (Data Miner):	G000010064	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:	2018-09-25 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10814424755159
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93277617220018
CEA Status:		**X Coordinate:**	321595
CEA Date Dt:		**Y Coordinate:**	401010
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	PENN JERSEY RUBBER & WASTE COMPANY		
Address (Data Miner):	1112 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	PENN JERSEY RUBBER & WASTE COMPANY		
Address:	1112 CHESTNUT ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08100		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

130	1 of1	NNE	0.49 / 2,573.75	5.06 / -29	1900 ADMIRAL WILSON CAMDEN NJ 08101	HIST LUST

Case No:	01-09-12-1325-02	**Operator:**	CHRIS
Hazmat:		**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	84575	**Caller Street:**	
Dt Received:	12-SEP-01	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Loc:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Phone:**	
A310 Letter:	-	**Location County:**	CAMDEN
TCPA Chemical:		**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	08-JUL-00
Reference Code:	101	**Incident Time:**	
Amount Released:		**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	DEL RIVER PORT AUTH
Subst Contained:		**Res Party Contact:**	STEVE BURKE
Type of Spill:		**Resp Party Title:**	
Incident Desc:		**Resp Party Phone:**	856-968-2092
Injuries:	N	**Resp Party Street:**	P O BOX 1949
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	08101
Firemen at Scene:	N	**Local Munic Name:**	
Assis Required:	N	**Local Munic Title:**	
Road Closed:	No	**Local Munic Phone:**	
Contamination:	Land	**Local Munic Date:**	
Receiving Water:		**Local Munic Time:**	
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**A2 Phone:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	VACANT PROPERTY		
Comments:			
Status at Scene:	4/10000 GAL UST REMOVED. CLEAN UP IN PROGRESS.		

Officials Information

Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	12-SEP-01
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		
Name:	CAMDEN CITY	**Phone:**	856-757-7400
Method:	Office	**Date:**	12-SEP-01
Notify:	MUNIC	**Time:**	1358
Offiliate:	OPER 716		

Substances Information

Chem Code:	00892	**Identity:**	Known
Substance:	DIESEL FUEL	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	UNKNOWN
HAZMAT:	Y	**Verify:**	
Approved:	04-AUG-90	**Contained:**	Yes

131	1 of1	NNE	0.49 / 2,579.15	6.30 / -28	**MOBIL STATION FORMER** **1836 ADMIRAL WILSON BLVD** **Camden City NJ 08102**	**BROWNFIELDS**

Site No:	5102	**Closest Major HWY:**	miles from site
Brownfield Site No:	5102	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	003760	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	324814:403751	**Cable Available:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Lot:
Block:
Sensitive Ecosys/Habit: No
Est Comp of Remediation:
Historic/Archaeo Site: No
Remed Action Workplan: No
NJ Remed Investigation: No
Enviro Reports Avail: Yes
Environmental Litigation: No
Site in State VCP: No
Site on Following List:
Regulatory Sign Off: No
Email:
Rep Email:
Municipal Contact:
Owner:
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, 1836 ADMIRAL WILSON BLVD , Camden City, NJ 08102
Description:
Comments: 1) Assigned to Program,11/8/1995 2) C2: Formal Design - Known Source or Release with GW Contamination established 11/8/1995
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5102

Planning Area Desig: Planning Area 1

132	1 of1	NNE	0.49 / 2,580.67	6.25 / -28	**GATEWAY PARK PROPERTIES** **PARCEL S16** **1820 ADMIRAL WILSON BLVD,** **1836 ADMIRAL WILSON BVLD** **FORMERLY, 2798 ADMIRAL WILSON BLVD** **Camden City NJ 08101**	SITE REMEDIATION

Site ID: 10419
PI ID: 003760
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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133	1 of1	NNE	0.49 / 2,595.54	6.22 / -28	**1800 ADM WILSON BLVD** **CAMDEN NJ**	HIST LUST

Case No: 92-4-16-1721-38
Hazmat: Y
Case No2:
TD Log: 6117
Dt Received: 16-APR-92
Nature of Incident: Facility
Substances:
Substance Identity: Known
Substance State: Liquid
Substance Name: OIL WASTE
A310 Letter: Y
TCPA Chemical: N
Comu Code: 0408
Reference Code: 013
Amount Released: UNK
Release Verifi:
Subst Contained: Y
Type of Spill: Terminated
Incident Desc: L.U.S.T.
Injuries: N
Public Exposure: N
Facility Evacuation: N

Operator: JOES
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Facility
Other Location:
Location Phone: UNK
Location County: CAMDEN
Location Type: Commercial
Incident Date: 16-APR-92
Incident Time: 1600
Resp Party: Known
Resp Party Name: EXXON CO USA
Res Party Contact: JACOB THOMAS
Resp Party Title: ENV ENG
Resp Party Phone: 201-428-7666
Resp Party Street: 339 JEFFERS0N RD
Resp Party Munic: PARSIPANY
Resp Party County: MORRIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	DISP 703
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	16-APR-92
Receiving Water:		**Local Munic Time:**	1725
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	16-APR-92	**A1 Name:**	BUST
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	16-APR-92	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	EXXON STATION # 32038		
Comments:			
Status at Scene:	ONE 1000 GAL WASTE OIL TANK REMOVED,SOIL CONTAMINATION FOUND,CLEANUP BEING DONE		

134	1 of2	WNW	0.49 / 2,604.15	15.64 / -19	**PSEG TRANSFORMER AT THE CAMDEN GREENWAY** **1716 E MEMORIAL** **Camden City NJ**	DSHW

Site ID:	702592	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	26-Feb-2023
PI No:	995225	**Remediation Level:**	B
Category:		**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	August 24, 2022	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.1015161735283
Eng Control Date:		**Point Y:**	39.9379441839904
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	323466.28
NPL Date Dt:		**Y Coordinate:**	402879.85000000003
Site ID (Data Miner):			
PI Name (Data Miner):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY		
Address (Data Miner):	1716 E MEMORIAL		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY		
Municipality (Map):	Camden City		
Address (Map):	NS Pine 1716 East Memorial		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Record Date:		28-FEB-2023				

134	2 of2	WNW	0.49 / 2,604.15	15.64 / -19	PSEG TRANSFORMER AT THE CAMDEN GREENWAY 1716 E MEMORIAL Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 702592
PI No:
PI No (Data Miner): 995225
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Address (Data Miner): 1716 E MEMORIAL
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

135	1 of1	NE	0.50 / 2,629.23	6.22 / -28	ADMIRAL WILSON BLVD AT BAIRD Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 561379
Incident Type: Underground Storage Tank
Incident Date: 4/23/2015
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Other
Comm Center No: 15-06-16-1101-10
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP:
Contact Name: STEVEN DEVILLASANTA
Incident Source: DELAWARE RIVER PORT AUTHORITY
Incident Src Addr: 2 RIVER SIDE DR
Location Desc: IN THE AREA LOT 3 BLOCK 6714
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

1/4000 GAL UST FAILED TEST REMOVAL AND CLEANUP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

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136 | **1 of2** | **NE** | **0.50 / 2,630.46** | **6.70 / -28** | **GATEWAY PARK PROPERTIES PARCELS S18 & S19 2004 ADMIRAL WILSON BLVD Camden City NJ** | **DSHW**

Site ID:	398207	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	709868	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	29-Oct-2015	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08109
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0951731703344
Eng Control Date:		**Point Y:**	39.9386552758208
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	325247.0
NPL Date Dt:		**Y Coordinate:**	403124.0

Site ID (Data Miner):	
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner):	2004 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Municipality (Map):	Camden City
Address (Map):	REAR 2004 ADMIRAL WILSON BLVD
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	09-DEC-2021

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136 | **2 of2** | **NE** | **0.50 / 2,630.46** | **6.70 / -28** | **GATEWAY PARK PROPERTIES PARCELS S18 & S19 2004 ADMIRAL WILSON BLVD Camden City NJ** | **SHWS**

Site ID:	398207	**Eng Control Status:**	
Site ID (Data Miner):	398207	**EC Date Dt:**	
PI No:	709868	**NPL Status:**	
PI No (Data Miner):	709868	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-10-29 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09517142188874
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93864721086041
CEA Status:		**X Coordinate:**	325247
CEA Date Dt:		**Y Coordinate:**	403124
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner):	2004 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address:	REAR 2004 ADMIRAL WILSON BLVD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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137	1 of1	NE	0.50 / 2,633.29	6.26 / -28	GATEWAY PARK PROPERTIES PARCELS S18 & S19 REAR 2004 ADMIRAL WILSON BLVD, 1900 ADMIRAL WILSON BLVD Camden City NJ 08109	SITE REMEDIATION

Site ID: 398207
PI ID: 709868
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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138	1 of4	NE	0.50 / 2,637.51	6.82 / -27	OASIS HOTEL FORMER 2000 ADMIRAL WILSON BLVD Camden City NJ	UST REM

PI No: 034040
County: Camden

Details

Activity No: LSR200001

138	2 of4	NE	0.50 / 2,637.51	6.82 / -27	2000 ADMIRAL WILSON CAMDEN NJ 08101	HIST LUST

Case No:	01-09-12-1332-29	**Operator:**	CHRIS
Hazmat:		**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	84577	**Caller Street:**	
Dt Received:	12-SEP-01	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Loc:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Phone:**	
A310 Letter:	-	**Location County:**	CAMDEN
TCPA Chemical:		**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	19-JUN-00
Reference Code:	101	**Incident Time:**	
Amount Released:		**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	DEL RIVER PORT AUTH
Subst Contained:		**Res Party Contact:**	STEVE BURKE
Type of Spill:		**Resp Party Title:**	
Incident Desc:		**Resp Party Phone:**	856-968-2092
Injuries:	N	**Resp Party Street:**	P O BOX 1949
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	08101
Firemen at Scene:	N	**Local Munic Name:**	
Assis Required:	N	**Local Munic Title:**	
Road Closed:	No	**Local Munic Phone:**	
Contamination:	Land	**Local Munic Date:**	
Receiving Water:		**Local Munic Time:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	VACANT COMMERCIAL PROPERTY		
Comments:			
Status at Scene:	7/1500 GAL AND 3/550 GAL UST REMOVED. CLEAN UP IN PROGRESS.		

Officials Information

Name:	CAMDEN CITY	**Phone:**	856-757-7400
Method:	Office	**Date:**	12-SEP-01
Notify:	MUNIC	**Time:**	1358
Offiliate:	OPER 716		
Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	12-SEP-01
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		

Substances Information

Chem Code:	00892	**Identity:**	Known
Substance:	DIESEL FUEL	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	UNKNOWN
HAZMAT:	Y	**Verify:**	
Approved:	04-AUG-90	**Contained:**	Yes
Chem Code:	01274	**Identity:**	Known
Substance:	GASOLINE	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:	1203	**Amount:**	0
TCPA:	N	**Unit:**	UNKNOWN
HAZMAT:	Y	**Verify:**	
Approved:	04-AUG-90	**Contained:**	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	3 of4	NE	0.50 / 2,637.51	6.82 / -27	**OASIS HOTEL** **2000 ADMIRAL WILSON BLVD** **Camden City NJ 08109**	BROWNFIELDS

Site No:	5135	**Closest Major HWY:**	miles from site
Brownfield Site No:	5135	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	034040	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	325576:403294	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 2000 ADMIRAL WILSON BLVD , Camden City, NJ 08109
Description:	
Comments:	1) Assigned to Program,3/21/2002 2) C2: Formal Design - Known Source or Release with GW Contamination established 3/21/2002
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5135

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	4 of4	NE	0.50 / 2,637.51	6.82 / -27	OASIS HOTEL FORMER 2000 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	58102	**Eng Control Status:**	
Site ID (Data Miner):	58102	**EC Date Dt:**	
PI No:	034040	**NPL Status:**	
PI No (Data Miner):	034040	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-08-27 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09415163793358
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93881823433424
CEA Status:		**X Coordinate:**	325533.35000000003
CEA Date Dt:		**Y Coordinate:**	403184.39
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	OASIS HOTEL FORMER
Address (Data Miner):	2000 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: OASIS HOTEL FORMER
Address: 2000 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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139	1 of2	N	0.50 / 2,655.34	6.26 / -28	TRAILWAYS INC 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID: 65115
Site ID 2:
PI No: 006432
Category: 1
Status: Active
Status Dt: 4/12/2019, 11:00 PM
Status Date Dt: 2019-04-13 04:00:00 UTC
CEA Status:
CEA Date:
CEA Date Dt: 1970-01-01 24:00:00 UTC
Deed Notice Status:
Deed Notice Date:
DN Date Dt: 1970-01-01 24:00:00 UTC
Eng Control Status:
Eng Control Date:
EC Date Dt: 1970-01-01 24:00:00 UTC
NPL Status:
NPL Date:
NPL Date Dt: 1970-01-01 24:00:00 UTC
Dataload Date: 4/7/2024, 11:00 PM
Dataload Date Dt: 2024-04-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08102
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.09774431461271
Point Y: 39.94168408225414
X Coord No :
Y Coord No:
X Coordinate: 324533
Y Coordinate: 404235
Site ID (Data Miner): 65115
PI Name (Data Miner): TRAILWAYS INC
Address (Data Miner): 17TH ST & ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): TRAILWAYS INC
Municipality (Map): Camden City
Address (Map): 17TH & ADMIRAL WILSON BLVD
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 10-APR-2024

139	2 of2	N	0.50 / 2,655.34	6.26 / -28	BUSH REFRIGERATION 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 271273
Site ID (Data Miner): 271273
PI No: 792381
PI No (Data Miner): 792381
Lead: RAP
Status: Active - Post Rem
Status Date: 2020-10-16 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2019-06-03 04:00:00 UTC
PI Name (Data Miner): BUSH REFRIGERATION
Eng Control Status: Ongoing
EC Date Dt: 2019-06-03 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09965759250726
Point Y: 39.941045511706136
X Coordinate: 323995
Y Coordinate: 404006
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 17TH ST & ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BUSH REFRIGERATION
Address: 17TH ST & ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	1 of1	W	0.51 / 2,685.02	8.59 / -26	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 607196
PI No:
PI No (Data Miner): 764533
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION
Address (Data Miner): KAIGHN AVE & MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
141	1 of1	NNE	0.51 / 2,712.22	4.81 / -29	ADMIRAL WILSON DBA CAMDEN CITGO 1901 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 10366
Site ID (Data Miner): 10366
PI No: 001608
PI No (Data Miner): 001608
Lead: LSRP
Status: Active
Status Date: 2012-05-02 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2018-11-28 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09508790124646
Point Y: 39.94012190405558
X Coordinate: 325274
Y Coordinate: 403661
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): ADMIRAL WILSON DBA CAMDEN CITGO
Address (Data Miner): 1901 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ADMIRAL WILSON DBA CAMDEN CITGO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1901 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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142	1 of1	NNE	0.52 / 2,721.83	6.44 / -28	**US PETROLEUM** **1839 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID: 10420
Site ID (Data Miner): 10420
PI No: 007825
PI No (Data Miner): 007825
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2001-01-02 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09664924822742
Point Y: 39.94067799813926
X Coordinate: 324837.58
Y Coordinate: 403866.48
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): US PETROLEUM
Address (Data Miner): 1839 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: US PETROLEUM
Address: 1839 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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143	1 of1	W	0.54 / 2,827.68	8.66 / -26	**59751 CAMDEN FUELS** **1033 KAIGHNS AVE** **Camden City NJ**	SHWS

Site ID: 10373
Site ID (Data Miner): 10373
PI No: 007621
PI No (Data Miner): 007621
Lead: LSRP
Status: Active
Status Date: 2010-09-30 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-11-14 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10915612026278
Point Y: 39.93186763231851
X Coordinate: 321309
Y Coordinate: 400681
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 59751 CAMDEN FUELS
Address (Data Miner): 1033 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 59751 CAMDEN FUELS
Address: NW KAIGHN & MT EPHRAIM
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
144	1 of1	ENE	0.54 / 2,841.77	6.70 / -28	SUNOCO 0004-5542 FORMER 2150 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10413
PI No:
PI No (Data Miner): 014556
Lead: LSRP
Status: Active
Status Date: 2012-04-17 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-01-12 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09212959513759
Point Y: 39.93813726616586
X Coordinate: 326098.66000000003
Y Coordinate: 402932.58
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SUNOCO 0004-5542 FORMER
Address (Data Miner): 2150 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUNOCO 0004-5542 FORMER
Address: 2150 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
145	1 of1	W	0.54 / 2,853.25	11.32 / -23	MLR ENTERPRISES 1035 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 57178
PI No:
PI No (Data Miner): 034010
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MLR ENTERPRISES
Address (Data Miner): 1035 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
146	1 of1	WNW	0.54 / 2,868.76	21.23 / -13	BLOCK 364 LOT 2 821 MEMORIAL AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 559826
Eng Control Status:
EC Date Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:		**NPL Status:**	
PI No (Data Miner):	701181	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	BLOCK 364 LOT 2		
Address (Data Miner):	821 MEMORIAL AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

147	1 of1	NNW	0.55 / 2,887.63	6.99 / -27	**WAREHOUSE @ 1501 ADM WILSON BLVD** **1501 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:	56529	**Eng Control Status:**	
Site ID (Data Miner):	56529	**EC Date Dt:**	
PI No:	031284	**NPL Status:**	
PI No (Data Miner):	031284	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	2
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-10-02 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10237191520326
Remedial L:	LSRP 11-20 CAOC	**Point Y:**	39.94187426966301
CEA Status:	Ongoing	**X Coordinate:**	323236
CEA Date Dt:	2024-06-10 04:00:00 UTC	**Y Coordinate:**	404313
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	WAREHOUSE @ 1501 ADM WILSON BLVD		
Address (Data Miner):	1501 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	WAREHOUSE @ 1501 ADM WILSON BLVD		
Address:	1501 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08109		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

148	1 of1	ENE	0.55 / 2,894.22	6.56 / -28	**GATEWAY PARK PROPERITES PARCELS S30 S31 & S32** **2248 2350 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	566659	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	709880	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	GATEWAY PARK PROPERITES PARCELS S30 S31 & S32		
Address (Data Miner):	2248 2350 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

149	1 of1	ENE	0.57 / 2,998.31	8.28 / -26	**LUKOIL #57200** **2225 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:	10349	**Eng Control Status:**	
Site ID (Data Miner):	10349	**EC Date Dt:**	
PI No:	003758	**NPL Status:**	
PI No (Data Miner):	003758	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2019-10-07 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09024125262872
Remedial L:		**Point Y:**	39.93808215900346
CEA Status:	Ongoing	**X Coordinate:**	326628
CEA Date Dt:	2012-03-06 05:00:00 UTC	**Y Coordinate:**	402909
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	LUKOIL #57200		
Address (Data Miner):	2225 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	LUKOIL #57200		
Address:	2225 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08109		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

150	1 of1	ENE	0.57 / 3,015.76	8.28 / -26	**LUKOIL #57200** **2225 ADMIRAL WILSON BLVD** **Camden City NJ**	DSHW

Site ID:	10349	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	3758	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	LUKOIL #57200		
Address (Data Miner):	2225 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	25-MAR-2022		

151	1 of2	ENE	0.58 / 3,042.38	7.07 / -27	GATEWAY PARK PROPERTIES PARCELS S28 & S29 2248 2258 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	583878	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	731670	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S28 & S29		
Address (Data Miner):	2248 2258 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

151	2 of2	ENE	0.58 / 3,042.38	7.07 / -27	GATEWAY PARK ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	576609	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	576609	**EC Date Dt:**	2018-02-16 05:00:00 UTC
PI No:	760032	**NPL Status:**	
PI No (Data Miner):	760032	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2019-05-03 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.0900561141129
Remedial L:		**Point Y:**	39.936798486322864
CEA Status:		**X Coordinate:**	326676.82
CEA Date Dt:		**Y Coordinate:**	402441.08

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: Ongoing
Coordinate: NJ State Plane (NAD83) - USFEET
DN Date Dt: 2018-05-19 04:00:00 UTC
PI Name (Data Miner): GATEWAY PARK
Address (Data Miner): ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK
Address: ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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152	1 of1	N	0.58 / 3,046.96	7.36 / -27	R M H AUTOMOTIVE (FORMER) WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 86346
Site ID (Data Miner): 86346
PI No: G000030484
PI No (Data Miner): G000030484
Lead: LSRP
Status: Active
Status Date: 2014-01-08 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 11-20 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.09982182094294
Point Y: 39.94176685980752
X Coordinate: 323950.72000000003
Y Coordinate: 404269.06
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): R M H AUTOMOTIVE (FORMER)
Address (Data Miner): WS 17TH ST 160 N ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: R M H AUTOMOTIVE (FORMER)
Address: WS 17TH ST 160 N ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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153	1 of1	NW	0.58 / 3,071.89	6.73 / -28	NAVAL RESERVE CENTER CAMDEN NJ	FUDS

FUDS Property No: C02NJ1010
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=54888
FUDS INST ID: NJ29799F959400
Status: Properties without projects
SDS ID:
NPL Status Code:
Eligibility: Eligible
Site Eligib:
Current Owner: PRIV: PRIVATE
Has Project: No
DOD FUDS Pro: C02NJ1010
Project Required: No
No Further Action:
Congressional District: 01
Congressional Dist 117: 01
Media ID:
Metadata ID:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Feature Desc:
EPA Region: 02
County: CAMDEN
Latitude: 39.93888889
Longitude: -75.1075
Fiscal year: 2021
USACE Division: NAD
USACE District: New England District (NAE)
Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length:
Shape Area:
Shape Len:
X: -75.10748291
Y: 39.939025879
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

The armory facility was used by the Navy as a recruiting and personnel processing center. The Navy continued to use this facility after World War II.

154	1 of1	NW	0.58 / 3,082.69	10.85 / -23	SPEEDWAY 3500 / 7 ELEVEN 44798 1420 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 10418
Site ID (Data Miner): 10418
PI No: 009130
PI No (Data Miner): 009130
Lead: LSRP
Status: Active
Status Date: 2011-10-14 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-03-06 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10456785256808
Point Y: 39.94053133492936
X Coordinate: 322617
Y Coordinate: 403828
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SPEEDWAY 3500 / 7 ELEVEN 44798
Address (Data Miner): 1420 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Address: 1420 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081093902
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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155	1 of1	WNW	0.59 / 3,092.20	21.04 / -13	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 67372
PI No:
PI No (Data Miner): G000012872
Lead:
Status:
Status Date:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	FRANCIS METAL FABRICATORS INCORPORATED		
Address (Data Miner):	813 PRINCESS AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

156	1 of1	NE	0.59 / 3,120.31	5.66 / -29	**MCGUIRE GARDENS COMMUNITY CENTER** **S 20TH ST & RANDOLPH ST** **Camden City NJ**	DSHW

Site ID:	65264	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000028227	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9410404624
DN Date Dt:		**Longitude:**	-75.0942398723
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	325514
NPL Status:		**Y Coord No:**	403994
NPL Date:		**X Coordinate:**	325514
NPL Date Dt:		**Y Coordinate:**	403994
Site ID (Data Miner):			
PI Name (Data Miner):	MCGUIRE GARDENS COMMUNITY CENTER		
Address (Data Miner):	S 20TH ST & RANDOLPH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

157	1 of1	ENE	0.60 / 3,145.50	7.18 / -27	**2305 ADMIRAL WILSON BLVD** **2305 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	689111	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	966972	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 2305 ADMIRAL WILSON BLVD
Address (Data Miner): 2305 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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158 | **1 of1** | **N** | **0.60 / 3,165.46** | **5.86 / -28** | **MATRIX ADMIRAL WILSON DEVELOPMENT, LLC**
332 S 17TH ST
Camden City NJ | **SHWS**

Site ID: 715910
Site ID (Data Miner): 715910
PI No: 1024315
PI No (Data Miner): 1024315
Lead: LSRP
Status: Active
Status Date: 2023-06-19 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-01-09 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09784002946964
Point Y: 39.94202675936284
X Coordinate: 324507
Y Coordinate: 404360
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address (Data Miner): 332 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address: 332 S 17TH ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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159 | **1 of1** | **SE** | **0.60 / 3,171.79** | **24.49 / -10** | **GALAXY AUTO SALES**
1649 HADDON AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 123753
PI No:
PI No (Data Miner): 019086
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt:
PI Name (Data Miner): GALAXY AUTO SALES
Address (Data Miner): 1649 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

160	1 of1	ENE	0.61 / 3,197.45	8.77 / -25	CAMDEN GAS STATION 2361 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10415
PI No:
PI No (Data Miner): 007622
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN GAS STATION
Address (Data Miner): 2361 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

161	1 of1	SSE	0.61 / 3,202.20	28.08 / -6	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1800 COPEWOOD ST Camden City NJ	SHWS

Site ID: 81346
Site ID (Data Miner): 81346
PI No: G000012815
PI No (Data Miner): G000012815
Lead: LSRP
Status: Active
Status Date: 2022-03-11 05:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09655908467563
Point Y: 39.92471553489181
X Coordinate: 324824
Y Coordinate: 398052
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED
Address (Data Miner): 1800 COPEWOOD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED
Address: 1800 COPEWOOD ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	1 of1	NNW	0.61 / 3,210.04	11.99 / -22	FORMER ABC COMPANIES 1421 1521 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 225460
Site ID (Data Miner): 225460
PI No: 917946
PI No (Data Miner): 917946
Lead: LSRP
Status: Active
Status Date: 2020-10-09 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10363486935611
Point Y: 39.94272700173507
X Coordinate: 322884
Y Coordinate: 404626
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): FORMER ABC COMPANIES
Address (Data Miner): 1421 1521 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: FORMER ABC COMPANIES
Address: 1421 1521 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
163	1 of1	ENE	0.61 / 3,241.42	6.80 / -27	GATEWAY PARK PROPERTIES PARCEL S33 2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID: 74208
Site ID (Data Miner): 74208
PI No: G000037878
PI No (Data Miner): G000037878
Lead: LSRP
Status: Active
Status Date: 2015-10-29 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.08836895012637
Point Y: 39.93636807535071
X Coordinate: 327148.86
Y Coordinate: 402281.18
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S33
Address (Data Miner): 2800 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S33
Address: 2800 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08110

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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164 | **1 of1** | **NNW** | **0.63 / 3,322.43** | **14.27 / -20** | **SEARS BUILDING FORMER**
1300 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 227959
PI No:
PI No (Data Miner): 496240
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): SEARS BUILDING FORMER
Address (Data Miner): 1300 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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165 | **1 of2** | **WNW** | **0.63 / 3,327.89** | **19.17 / -15** | **CAMPBELL SOUP COMPANY**
1 CAMPBELL PL
Camden City NJ | **SHWS**

Site ID: 14663
Site ID (Data Miner): 14663
PI No: 002473
PI No (Data Miner): 002473
Lead: RAP
Status: Active - Post Rem
Status Date: 2013-04-01 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2001-02-01 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMPBELL SOUP COMPANY
Address (Data Miner): 1 CAMPBELL PL
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMPBELL SOUP COMPANY
Address: ONE CAMPBELL PL
Municipality: Camden City
County: Camden
Zip Code: 081031799
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10819550882898
Point Y: 39.93937303327922
X Coordinate: 321597
Y Coordinate: 403413
Coordinate: NJ State Plane (NAD83) - USFEET

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165 | **2 of2** | **WNW** | **0.63 / 3,327.89** | **19.17 / -15** | **CAMPBELL SOUP COMPANY**
1 CAMPBELL PL
Camden City NJ | **DSHW**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	14663	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	2473	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CAMPBELL SOUP COMPANY		
Address (Data Miner):	1 CAMPBELL PL		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	25-MAR-2022		

166	*1 of2*	*SE*	*0.64 / 3,387.03*	*22.67 / -12*	***P H C INDUSTRIES INC*** ***1675 1677 HADDON AVE*** ***Camden City NJ***	***SHWS***

Site ID:	10379	**Eng Control Status:**	
Site ID (Data Miner):	10379	**EC Date Dt:**	
PI No:	032952	**NPL Status:**	
PI No (Data Miner):	032952	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-12-03 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09379467450613
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.92483709605987
CEA Status:	Ongoing	**X Coordinate:**	325599.56
CEA Date Dt:	2018-03-08 05:00:00 UTC	**Y Coordinate:**	398091.11
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	P H C INDUSTRIES INC		
Address (Data Miner):	1675 1677 HADDON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	P H C INDUSTRIES INC		
Address:	1675 1677 HADDON AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

166	*2 of2*	*SE*	*0.64 / 3,387.03*	*22.67 / -12*	***WEINSTEIN SUPPLY*** ***1687 1689 HADDON AVE*** ***Camden City NJ***	***DSHW***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	470398	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	593746	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	2012-12-03T15:06:25.000Z	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08105
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0939099286123
Eng Control Date:		**Point Y:**	39.9243227753062
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):	
PI Name (Data Miner):	WEINSTEIN SUPPLY
Address (Data Miner):	1687 1689 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	WEINSTEIN SUPPLY
Municipality (Map):	Camden City
Address (Map):	1687 1689 HADDON AVE
Global ID:	{1B0469EE-0AFC-4411-A6DC-564A0E81BE41}
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	03-DEC-2017

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
167	1 of1	ENE	0.66 / 3,491.24	6.14 / -28	FORMER NELSON AUTO LEASING 2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	22968	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	127428	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	FORMER NELSON AUTO LEASING
Address (Data Miner):	2825 ADMIRAL WILSON BLVD
City (Data Miner):	Pennsauken Twp
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
168	1 of1	NNW	0.66 / 3,506.30	4.31 / -30	CLASSIC CHEMICAL 16TH ST & MICKLE ST	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID: 63731
Site ID (Data Miner): 63731
PI No: G000003557
PI No (Data Miner): G000003557
Lead: LSRP
Status: Active
Status Date: 2018-11-14 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10064126630483
Point Y: 39.942187984985146
X Coordinate: 323722
Y Coordinate: 404424
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CLASSIC CHEMICAL
Address (Data Miner): 16TH ST & MICKLE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CLASSIC CHEMICAL
Address: 16TH & MICKLES STS
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
169	1 of2	SSE	0.67 / 3,529.18	21.78 / -12	RF PRODUCTS INCORPORATED DAVIS ST & COPEWOOD ST Camden City NJ	SHWS

Site ID: 17509
Site ID (Data Miner): 17509
PI No: 015474
PI No (Data Miner): 015474
Lead: LSRP
Status: Active
Status Date: 2010-10-20 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-12-14 05:00:00 UTC
Deed Notice Status: Lifted
DN Date Dt: 2021-12-03 05:00:00 UTC
Eng Control Status: Lifted
EC Date Dt: 2021-12-03 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.09771590636228
Point Y: 39.92529983338797
X Coordinate: 324501
Y Coordinate: 398267
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): RF PRODUCTS INCORPORATED
Address (Data Miner): DAVIS ST & COPEWOOD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: RF PRODUCTS INCORPORATED
Address: DAVIS & COPEWOOD STS
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
169	2 of2	SSE	0.67 / 3,529.18	21.78 / -12	DAVIS ST & COPEWOOD ST Camden City NJ	DSHW

Site ID: 17509
Site ID 2:
PI No: G000003692
Category:
Status:
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM		
Address (Data Miner):	DAVIS ST & COPEWOOD ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	29-AUG-2019		

170	1 of1	N	0.67 / 3,533.09	6.04 / -28	**CONCORD CHEMICAL COMPANY INC FORMER** **17TH ST & MICKLE ST** **Camden City NJ**	SHWS

Site ID:	154136	**Eng Control Status:**	
Site ID (Data Miner):	154136	**EC Date Dt:**	
PI No:	203376	**NPL Status:**	
PI No (Data Miner):	203376	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10058131983111
Remedial L:	LSRP Default Category	**Point Y:**	39.943249682407945
CEA Status:	Ongoing	**X Coordinate:**	323741.41000000003
CEA Date Dt:	2002-02-01 05:00:00 UTC	**Y Coordinate:**	404810.61
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	CONCORD CHEMICAL COMPANY INC FORMER		
Address (Data Miner):	17TH ST & MICKLE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CONCORD CHEMICAL COMPANY INC FORMER		
Address:	MICKLE ST BTWN 16TH & 17TH STS		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08105		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

171	1 of2	ENE	0.67 / 3,543.61	6.85 / -27	**GATEWAY PARK PROPERTIES PARCELS S34 & S36** **2920 ADMIRAL WILSON BLVD** **Pennsauken Twp NJ**	SHWS

Site ID:	9878	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	9878	**EC Date Dt:**	2000-01-01 05:00:00 UTC
PI No:	007632	**NPL Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner):	007632	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2015-09-22 04:00:00 UTC	**Community Code:**	0427
Remediation Level:		**Point X:**	-75.08832015465792
Remedial L:		**Point Y:**	39.93555091557107
CEA Status:	Ongoing	**X Coordinate:**	327160.58
CEA Date Dt:	2000-06-30 04:00:00 UTC	**Y Coordinate:**	401983.44
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2016-12-01 05:00:00 UTC		

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address (Data Miner): 2920 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address: 2920 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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171	2 of2	ENE	0.67 / 3,543.61	6.85 / -27	**GATEWAY PARK PROPERTIES** **PARCELS S34 & S36** **2920 ADMIRAL WILSON BLVD** **Pennsauken Twp NJ**	DSHW

Site ID:	9878	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	7632	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address (Data Miner): 2920 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

172	1 of1	SSE	0.67 / 3,547.64	18.04 / -16	**WEINSTEIN SUPPLY** **TO BE DELETED** **Camden City NJ**	DSHW

Site ID:	470398	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	593746	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	2012/12/03	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	
CEA Date:		**Zip Code:**	08105
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0939098976801
Eng Control Date:		**Point Y:**	39.9243228183896
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):			
Address (Data Miner):			
City (Data Miner):			
County (Data Miner):			
PI Name (Map):	WEINSTEIN SUPPLY		
Municipality (Map):	Camden City		
Address (Map):	TO BE DELETED		
Global ID:			
Data Source:			
Original Source:	KCS		
Record Date:	06-MAR-2018		

173	1 of1	SW	0.67 / 3,552.01	33.94 / 0	BONSALL ELEMENTARY SCHOOL 1575 MT EPHRAIM AVE Camden City NJ	DSHW

Site ID:	10306	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	25205	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.910033552
DN Date Dt:		**Longitude:**	-75.0986277423
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	324208
NPL Status:		**Y Coord No:**	392708
NPL Date:		**X Coordinate:**	324208
NPL Date Dt:		**Y Coordinate:**	392708
Site ID (Data Miner):			
PI Name (Data Miner):	BONSALL ELEMENTARY SCHOOL		
Address (Data Miner):	1575 MT EPHRAIM AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
174	1 of1	S	0.67 / 3,563.59	33.46 / -1	1347 DECATUR STREET 1347 DECATUR ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 188726
PI No:
PI No (Data Miner): 247993
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1347 DECATUR STREET
Address (Data Miner): 1347 DECATUR ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
175	1 of1	ENE	0.68 / 3,568.93	6.95 / -27	GATEWAY PARK PROPERTIES PARCEL S38 3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 121373
PI No:
PI No (Data Miner): 159646
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S38
Address (Data Miner): 3000 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
176	1 of1	W	0.68 / 3,574.14	8.87 / -25	KAIGHN AVENUE BAPTIST CHURCH 831 KAIGHNS AVE Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	57732	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	033342	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): KAIGHN AVENUE BAPTIST CHURCH
Address (Data Miner): 831 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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177 | **1 of1** | **ENE** | **0.68 / 3,581.73** | **7.29 / -27** | **GATEWAY PARK PROPERTIES PARCEL S39**
3030 ADMIRAL WILSON BLVD
Pennsauken Twp NJ | **SHWS**

Site ID:	9955	**Eng Control Status:**	
Site ID (Data Miner):	9955	**EC Date Dt:**	
PI No:	006138	**NPL Status:**	
PI No (Data Miner):	006138	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-09-10 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.0861489337729
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93534519233314
CEA Status:		**X Coordinate:**	327768.9
CEA Date Dt:		**Y Coordinate:**	401904.5
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S39
Address (Data Miner): 3030 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S39
Address: 3030 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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178 | **1 of2** | **ENE** | **0.68 / 3,593.98** | **7.29 / -27** | **GATEWAY PARK PROPERTIES PARCELS S42 & S43**
3100 ADMIRAL WILSON BLVD
Pennsauken Twp NJ | **DSHW**

Site ID:	583958	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	731784	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Dt:	29-Oct-2015	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0427
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08110
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0853737870189
Eng Control Date:		**Point Y:**	39.9345487515991
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	327984.82
NPL Date Dt:		**Y Coordinate:**	401610.03
Site ID (Data Miner):			
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S42 & S43		
Address (Data Miner):	3100 ADMIRAL WILSON BLVD		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
PI Name (Map):	GATEWAY PARK PROPERTIES PARCELS S42 & S43		
Municipality (Map):	Pennsauken Twp		
Address (Map):	3100 ADMIRAL WILSON BLVD		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		
Record Date:	09-DEC-2021		

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178 | ***2 of2*** | ***ENE*** | ***0.68 / 3,593.98*** | ***7.29 / -27*** | ***GATEWAY PARK PROPERTIES PARCELS S42 & S43 3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ*** | ***SHWS***

Site ID:	583958	**Eng Control Status:**	
Site ID (Data Miner):	583958	**EC Date Dt:**	
PI No:	731784	**NPL Status:**	
PI No (Data Miner):	731784	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-10-29 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.08537204192564
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.934540687103336
CEA Status:		**X Coordinate:**	327984.82
CEA Date Dt:		**Y Coordinate:**	401610.03
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S42 & S43		
Address (Data Miner):	3100 ADMIRAL WILSON BLVD		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	GATEWAY PARK PROPERTIES PARCELS S42 & S43		
Address:	3100 ADMIRAL WILSON BLVD		
Municipality:	Pennsauken Twp		
County:	Camden		
Zip Code:	08110		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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179 | ***1 of1*** | ***N*** | ***0.68 / 3,606.23*** | ***8.93 / -25*** | ***ALLSTEEL INC 124 S 17TH ST Camden City NJ*** | ***DSHW***

Site ID:	125187	**Dataload Date:**	11/18/2024, 12:00 AM
Site ID 2:		**Dataload Date Dt:**	2024-11-18 05:00:00 UTC
PI No:	1063517	**Remediation Level:**	
Category:	1	**Remedial L:**	LSRP 2-10 CAOC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Active	**Lead:**	LSRP
Status Dt:	11/4/2024, 12:00 AM	**Unk Contam Source:**	No
Status Date Dt:	2024-11-04 05:00:00 UTC	**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08105
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.09931288083338
Eng Control Date:		**Point Y:**	39.943232608972224
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324097
NPL Date Dt:		**Y Coordinate:**	404802

Site ID (Data Miner):	125187
PI Name (Data Miner):	ALLSTEEL INC
Address (Data Miner):	124 S 17TH ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	ALLSTEEL INC
Municipality (Map):	Camden City
Address (Map):	124 S 17TH ST
Global ID:	
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	19-NOV-2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	1 of2	S	0.69 / 3,625.29	21.07 / -13	CAMDEN LABORATORIES 1667 DAVIS ST Camden City NJ	DSHW

Site ID:	51326	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	26-Feb-2023
PI No:	016718	**Remediation Level:**	C2
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	January 11, 2018	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.097175730336
Eng Control Date:		**Point Y:**	39.9234577222631
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324648.0
NPL Date Dt:		**Y Coordinate:**	397595.0

Site ID (Data Miner):	
PI Name (Data Miner):	CAMDEN LABORATORIES
Address (Data Miner):	1667 DAVIS ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	CAMDEN LABORATORIES
Municipality (Map):	Camden City
Address (Map):	1667 DAVIS ST
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	28-FEB-2023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	2 of2	S	0.69 / 3,625.29	21.07 / -13	CAMDEN LABORATORIES 1667 DAVIS ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	51326	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	016718	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN LABORATORIES		
Address (Data Miner):	1667 DAVIS ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
181	1 of1	WSW	0.69 / 3,628.71	12.24 / -22	IRRIGATION SYSTEMS INC 936 FAIRMOUNT ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	367934	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	455126	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	IRRIGATION SYSTEMS INC		
Address (Data Miner):	936 FAIRMOUNT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
182	1 of1	W	0.70 / 3,698.02	12.82 / -21	KIPP COOPER NORCROSS ACADEMY PARKING LOT 800 814 CHESTNUT ST Camden City NJ	SHWS

Site ID:	594781	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	594781	**EC Date Dt:**	2020-03-07 05:00:00 UTC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	747215	**NPL Status:**	
PI No (Data Miner):	747215	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-05-10 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11268460230198
Remedial L:		**Point Y:**	39.932444786300266
CEA Status:		**X Coordinate:**	320321
CEA Date Dt:		**Y Coordinate:**	400898
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		

PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY PARKING LOT
Address (Data Miner): 800 814 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KIPP COOPER NORCROSS ACADEMY PARKING LOT
Address: 814 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
183	1 of2	WNW	0.70 / 3,704.39	17.56 / -17	CUTLER METALS 1025 LINE ST Camden City NJ	SHWS

Site ID:	76132	**Eng Control Status:**	
Site ID (Data Miner):	76132	**EC Date Dt:**	
PI No:	G000001801	**NPL Status:**	
PI No (Data Miner):	G000001801	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	3
Status:	Active	**Unk Contam Source:**	No
Status Date:	2009-06-29 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C3	**Point X:**	-75.11033022359646
Remedial L:	LSRP Default Category	**Point Y:**	39.938788032184725
CEA Status:		**X Coordinate:**	320997
CEA Date Dt:		**Y Coordinate:**	403204
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): CUTLER METALS
Address (Data Miner): 1025 LINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CUTLER METALS
Address: 1025 LINE ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
183	2 of2	WNW	0.70 / 3,704.39	17.56 / -17	1025 LINE ST Camden City NJ	DSHW

Site ID:	76132	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000003692	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): 1025 LINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-AUG-2019

184	1 of1	W	0.71 / 3,726.03	11.23 / -23	807 815 SYCAMORE STREET 807 815 SYCAMORE ST Camden City NJ	SHWS

Site ID: 610668
Site ID (Data Miner): 610668
PI No: 769952
PI No (Data Miner): 769952
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-18 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11258348212569
Point Y: 39.93230256146255
X Coordinate: 320349
Y Coordinate: 400846
Coordinate: NJ State Plane (NAD83) - USFEET

PI Name (Data Miner): 807 815 SYCAMORE STREET
Address (Data Miner): 807 815 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 807 815 SYCAMORE STREET
Address: 807 815 SYCAMORE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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185	1 of1	N	0.71 / 3,755.16	8.49 / -26	GOODWILL INDUSTRIES 100 S 17TH ST Camden City NJ	SHWS

Site ID: 52953
Site ID (Data Miner): 52953
PI No: 020632
PI No (Data Miner): 020632
Lead: POST-REM
Status: Active - Post Rem
Status Date: 1995-07-31 04:00:00 UTC
Remediation Level: C2
Remedial L:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09936630996548
Point Y: 39.94363315683476

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:	Ongoing	**X Coordinate:**	324083
CEA Date Dt:	1995-08-01 04:00:00 UTC	**Y Coordinate:**	404948
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	GOODWILL INDUSTRIES		
Address (Data Miner):	100 S 17TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	GOODWILL INDUSTRIES		
Address:	100 17TH ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08105		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

186	1 of1	NW	0.71 / 3,760.01	14.43 / -20	ENGINE WORLDSPOT A POTTY 1311 1325 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	65206	**Eng Control Status:**	
Site ID (Data Miner):	65206	**EC Date Dt:**	
PI No:	G000027675	**NPL Status:**	
PI No (Data Miner):	G000027675	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2017-12-27 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10600968142367
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94346684422565
CEA Status:		**X Coordinate:**	322220
CEA Date Dt:		**Y Coordinate:**	404900
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	ENGINE WORLDSPOT A POTTY		
Address (Data Miner):	1311 1325 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	ENGINE WORLDSPOT A POTTY		
Address:	1311 1325 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08102		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

187	1 of1	WSW	0.72 / 3,779.20	9.52 / -25	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH 1478 S 9TH ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	655525	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	887369	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 1478 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

188	1 of1	N	0.72 / 3,787.21	10.85 / -23	LORCO PETROLEUM SERVICES 1800 CARMAN ST CAMDEN NJ 08105	RCRA CORRACTS

Handler ID: NJD980536577
Generator Status: LQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name: SITEWIDE
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960507
Schedule Date Orig:
Schedule Date New:
Best Date: 19960507
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19960507
Schedule Date Orig:
Schedule Date New:
Best Date: 19960507
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: XXS
Citation:
Determined Date: 20210219
Scheduled Compliance Date: 20210428
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20210329
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20080313
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 110
Enf Type Desc: VERBAL INFORMAL
Enf Action Date: 20080313
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20020103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 40000
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date: 20010903
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20010802
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19960813
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960813
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19961015
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19960208
Scheduled Compliance Date: 19960308
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960208

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930730
Scheduled Compliance Date: 19930815
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19930818
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930730
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930415
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930813
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount: 3750

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930415
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930818

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount:

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920812
Scheduled Compliance Date: 19920914
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920812
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920701
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920701
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19920817
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 1000
Paid Amount: 1000

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920701
Scheduled Compliance Date: 19920731
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920701
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920415
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Found Violation: Yes
Rtc Qualifier: Observed

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19910613
Scheduled Compliance Date: 19910625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19910613
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900921
Scheduled Compliance Date: 19900922
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19900921
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900525
Scheduled Compliance Date: 19900625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900525
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900405
Scheduled Compliance Date: 19900419
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900405
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19891212
Scheduled Compliance Date:
Eval Activity Location: NJ
Actual Rtc Date: 19891216
Found Violation: Yes
Rtc Qualifier: Observed

Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19891215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890901
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Actual Rtc Date: 19890616

Citation:
Determined Date: 19890609
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890609
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19881215
Scheduled Compliance Date: 19890102
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19881215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19880429
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19880429
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19880429
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870922
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State

Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870414
Scheduled Compliance Date: 19881220
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870330
Scheduled Compliance Date: 19870330
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870303
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL

Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870428
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870924
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19870904
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 37000
Final Amount: 37000
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19861017
Scheduled Compliance Date: 19871130
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19871106
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 2203125
Final Amount: 2203125
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date:
Eval Activity Location: NJ
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860731
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860523
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Actual Rtc Date: 19860802

Citation:
Determined Date: 19860211
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860201
Scheduled Compliance Date: 19860331
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19861112
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19860314
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 6300
Final Amount: 6300
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840712
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840227
Scheduled Compliance Date: 19840314
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19840320
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19840227
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20230912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20230420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20221013
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20220427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Eval Agency: State

Eval Start Date: 20210217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20160225
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20151210
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20111109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20101130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20091104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090310
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080313
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Eval Agency: EPA

Eval Start Date: 20080313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050823
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20040218
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010803
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010802
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Eval Agency: State

Eval Start Date: 20010518
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010226
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000830
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000225
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991117
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991110
Eval Type Desc: CASE DEVELOPMENT INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991028
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990521
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990430
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990329
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980728
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19971022
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970422
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970321
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970218
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961010
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960910
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960830
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Eval Agency: State

Eval Start Date: 19960829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960712
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960502
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960423
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960418
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960417
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960411
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960410
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960326
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960307
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960211
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960208
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960125
Eval Type Desc: GROUNDWATER MONITORING EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951101
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950712
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950706
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950619
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950615
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950419
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950412
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950406
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950315
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950308
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950119
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941129
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941102
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941014
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940928
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940925
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940913
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940721
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940714
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940630
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940602
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940404
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940323
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940316
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940310
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940302
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940225
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931019
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931007
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930902
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930818
Eval Agency: State

Eval Start Date: 19930813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930720
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930716
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930511
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930402
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930316
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930311
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921006
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920916
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920812
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920715
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920611
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920603
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920527
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920514
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920506
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920422
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920408
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920401
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920317
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911030
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911011
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911004
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910919
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910911
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910906
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910822
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910815
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910722
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910710
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910625
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910619
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910531
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910419
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910409
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910318
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910215
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901102
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900921
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900828
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900821
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900808
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900622
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Eval Agency: State

Eval Start Date: 19900517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900504
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900412
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900405
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Eval Agency: State

Eval Start Date: 19900328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900312
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900306
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891212
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19891216
Eval Agency: State

Eval Start Date: 19891206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891025
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890912
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890901
Eval Agency: State

Eval Start Date: 19890816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890807
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890711
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890616
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890616
Eval Agency: State

Eval Start Date: 19890530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890529
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890428
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890407
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890323
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890309
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890224
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19881215
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Eval Agency: State

Eval Start Date: 19880628
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19880429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Eval Agency: State

Eval Start Date: 19870922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Eval Agency: State

Eval Start Date: 19870914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870618
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870604
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870515
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870327
Eval Type Desc: FINANCIAL RECORD REVIEW

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870428
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870129
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861212
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861017
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Eval Agency: State

Eval Start Date: 19860802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860731
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION

Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860612
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860523
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860421
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860218
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860214
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860211
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19860802
Eval Agency: State

Eval Start Date: 19860201
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19861112
Eval Agency: State

Eval Start Date: 19860129
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851231
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851119
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851018
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850924
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850917
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850820
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850814
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850627
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850204
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19841017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840828
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840816
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840712
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Eval Agency: State

Eval Start Date: 19840327
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840319
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840227
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19840320
Eval Agency: State

Eval Start Date: 19840207
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840203
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Additional Handler Summary Details

Source Type:	B	***NAIC 1:***	324191
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240223	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.944203
In Handler Univ:	Y	***Location Longitude:***	-75.097438
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	LQG	***Loc GIS Origin:***	UC
Report Cycle:	2023	***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	L
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240318
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	LORCO PETROLEUM SERVICES
Location Street No:	1800
Location Street1:	CARMAN ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08105
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US

Contact Name:	THOMAS WYCKOFF
Contact Street No:	450
Contact Street1:	S FRONT STREET
Contact Street2:	
Contact City:	ELIZABETH
Contact State:	NJ
Contact Zip:	07202
Contact Country:	US
Contact Phone And Ext:	908-820-8800 x235
Contact Fax:	
Contact Email Address:	TWYCKOFF@LORCOPETROLEUM.COM
Contact Title:	VP FACILITY OPERATIONS
Owner Name:	FRONTIER TERMINAL
Owner Type:	P
Owner Seq:	1
Operator Name:	LORCO PETROLEUM SERVICES
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	**Used Oil Transpor:**	Yes
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	Yes
Transporter:	Yes	**Used Oil Processor:**	Yes
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	Yes
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	Yes		
Used Oil Spec Marketer:	Yes		

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19840824
Handler Name:	CLEAN VENTURE INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19900417
Handler Name:	REMTECH ENVIRONMENTAL
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	19920303
Handler Name:	REMTECH ENVIRONMENTAL NJ
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: REMTECH ENVIRONMENTAL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19970710
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: K049
Waste Code Desc: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K051
Waste Code Desc: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K052
Waste Code Desc: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20080331
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20080401
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20200108
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240221
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240223
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	FRONTIER TERMINAL	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08105

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	OPERSTREET
Name:	OPERNAME	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Part A	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	1800 CARMAN ST
Name:	CLEAN VENTURE INC	***Street2:***	
Dt Became Current:		***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	609-365-5544	***Country:***	
Source Type:	Notification	***Zip:***	08105

Owner/Operator Ind:	Current Operator	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08105

Owner/Operator Ind:	Current Operator	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	08105

Owner/Operator Ind:	Current Owner	***Street No:***	1800
Type:	Private	***Street1:***	CARMAN ST
Name:	FRONTIER TERMINAL	***Street2:***	
Dt Became Current:	20060101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08105

Historical Handler Details

Receive Dt:	20240221
Generator Code Description:	Large Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES

Receive Dt:	20200108
Generator Code Description:	Large Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES

Receive Dt:	20080401
Generator Code Description:	Small Quantity Generator
Handler Name:	LORCO PETROLEUM SERVICES

Receive Dt:	20080331
Generator Code Description:	Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: LORCO PETROLEUM SERVICES

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: CLEAN VENTURE INC

Receive Dt: 19970710
Generator Code Description: Very Small Quantity Generator
Handler Name: CLEAN VENTURE INC

Receive Dt: 19940224
Generator Code Description: Large Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL

Receive Dt: 19920303
Generator Code Description: Small Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL NJ

Receive Dt: 19900417
Generator Code Description: Large Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL

Receive Dt: 19840824
Generator Code Description: Not a Generator, Verified
Handler Name: CLEAN VENTURE INC

189	1 of1	N	0.72 / 3,807.25	10.40 / -24	**REMTECH ENVIRONMENTAL** **1800 CARMEN ST** **Camden City NJ**	SHWS

Site ID: 14672
Site ID (Data Miner): 14672
PI No: 014271
PI No (Data Miner): 014271
Lead: LSRP
Status: Active
Status Date: 2010-12-02 05:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-08-07 04:00:00 UTC
Deed Notice Status:
DN Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09775109524611
Point Y: 39.944102717965286
X Coordinate: 324537
Y Coordinate: 405116
Coordinate: NJ State Plane (NAD83) - USFEET

PI Name (Data Miner): REMTECH ENVIRONMENTAL
Address (Data Miner): 1800 CARMEN ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: REMTECH ENVIRONMENTAL
Address: 1800 CARMAN ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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190	1 of1	NW	0.72 / 3,815.30	8.67 / -26	**SEARS TIRE & BATTERY FORMER** **1350 ADMIRAL WILSON BLVD** **Camden City NJ**	SHWS

Site ID: 358976
Site ID (Data Miner): 358976
PI No: 443892
PI No (Data Miner): 443892
Lead: LSRP
Status: Active

Eng Control Status: Ongoing
EC Date Dt: 2009-11-04 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:	2016-07-28 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10652838095638
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.942112421100795
CEA Status:	Ongoing	**X Coordinate:**	322071.22000000003
CEA Date Dt:	2009-07-30 04:00:00 UTC	**Y Coordinate:**	404407.64
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2010-06-08 04:00:00 UTC		

PI Name (Data Miner): SEARS TIRE & BATTERY FORMER
Address (Data Miner): 1350 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SEARS TIRE & BATTERY FORMER
Address: 1350 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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191 | **1 of1** | **SE** | **0.72 / 3,819.28** | **20.67 / -14** | **1709-1775 OLD WHITE HORSE PIKE**
1709 OLD WHITE HORSE PK
Camden City NJ | **SHWS**

Site ID:	624011	**Eng Control Status:**	
Site ID (Data Miner):	624011	**EC Date Dt:**	
PI No:	793969	**NPL Status:**	
PI No (Data Miner):	793969	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2018-11-30 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09199868890214
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.923497996632584
CEA Status:	Ongoing	**X Coordinate:**	326100
CEA Date Dt:	2024-02-12 05:00:00 UTC	**Y Coordinate:**	397600
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): 1709-1775 OLD WHITE HORSE PIKE
Address (Data Miner): 1709 OLD WHITE HORSE PK
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Address: 1709 Old White Horse Pike
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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192 | **1 of1** | **SE** | **0.73 / 3,841.94** | **20.53 / -14** | **DISTASIO CHEVROLET**
1759 HADDON AVE
Camden City NJ | **SHWS**

Site ID:	65364	**Eng Control Status:**	
Site ID (Data Miner):	65364	**EC Date Dt:**	
PI No:	G000028852	**NPL Status:**	
PI No (Data Miner):	G000028852	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-07-15 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.09145495633247
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92370942077809
CEA Status:		**X Coordinate:**	326253
CEA Date Dt:		**Y Coordinate:**	397676
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt:
PI Name (Data Miner): DISTASIO CHEVROLET
Address (Data Miner): 1759 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: DISTASIO CHEVROLET
Address: 1759 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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193	1 of1	NW	0.73 / 3,845.21	10.51 / -24	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ RT 30 & ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 308973
PI No:
PI No (Data Miner): 506655
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ
Address (Data Miner): RT 30 & ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

194	1 of1	SSW	0.74 / 3,883.96	34.37 / 0	1714 MT EPHRAIM LLC 1714 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 125396
PI No:
PI No (Data Miner): 512257
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1714 MT EPHRAIM LLC
Address (Data Miner): 1714 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

195	1 of1	SW	0.74 / 3,889.49	21.64 / -13	BONSALL ANNEX SCHOOL 1038 LOWELL ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 49881
PI No:
PI No (Data Miner): 030083
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BONSALL ANNEX SCHOOL
Address (Data Miner): 1038 LOWELL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

196	1 of1	N	0.74 / 3,931.19	8.13 / -26	CONCORD CHEMICAL COMPANY INC 1650 FEDERAL ST Camden City NJ	SHWS

Site ID: 14398
Site ID (Data Miner): 14398
PI No: 002734
PI No (Data Miner): 002734
Lead: LSRP
Status: Active
Status Date: 2014-06-10 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.10037731699082
Point Y: 39.94422641595129
X Coordinate: 323801
Y Coordinate: 405166
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CONCORD CHEMICAL COMPANY INC
Address (Data Miner): 1650 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CONCORD CHEMICAL COMPANY INC
Address: 1650 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	1 of3	WSW	0.75 / 3,937.68	8.84 / -25	EVERETT STREET & 9TH STREET EVERETT ST & S 9TH ST Camden City NJ	DSHW

Site ID:	408762	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	131573	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9272505247
DN Date Dt:		**Longitude:**	-75.111126357
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	320745
NPL Status:		**Y Coord No:**	399003
NPL Date:		**X Coordinate:**	320745
NPL Date Dt:		**Y Coordinate:**	399003
Site ID (Data Miner):			
PI Name (Data Miner):	EVERETT STREET & 9TH STREET		
Address (Data Miner):	EVERETT ST & S 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active		
Original Source:	KCS		
Record Date:	25-NOV-2013		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	2 of3	WSW	0.75 / 3,937.68	8.84 / -25	EVERETT STREET & 9TH STREET EVERETT ST & S 9TH ST Camden City NJ	SHWS

Site ID:	93461	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	93461	**EC Date Dt:**	2008-04-30 04:00:00 UTC
PI No:	131573	**NPL Status:**	
PI No (Data Miner):	131573	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2015-12-10 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11167369306102
Remedial L:		**Point Y:**	39.92664640088672
CEA Status:		**X Coordinate:**	320590
CEA Date Dt:		**Y Coordinate:**	398784
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2008-04-30 04:00:00 UTC		
PI Name (Data Miner):	EVERETT STREET & 9TH STREET		
Address (Data Miner):	EVERETT ST & S 9TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	EVERETT STREET & 9TH STREET		
Address:	EVERETT ST & 9TH ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	3 of3	WSW	0.75 / 3,937.68	8.84 / -25	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED EVERETT ST & S 9TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 93461
PI No:
PI No (Data Miner): 480290
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED
Address (Data Miner): EVERETT ST & S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
198	1 of1	ENE	0.75 / 3,962.19	8.25 / -26	508 PFEIFFER STREET 508 PFEIFFER ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 176689
PI No:
PI No (Data Miner): 231512
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 508 PFEIFFER STREET
Address (Data Miner): 508 PFEIFFER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
199	1 of1	NNE	0.75 / 3,969.76	10.46 / -24	ACELERO LEARNING CAMDEN 2021 WATSON ST Camden City NJ	DSHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	10409	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	677138	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):	
PI Name (Data Miner):	ACELERO LEARNING CAMDEN
Address (Data Miner):	2021 WATSON ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Closed Sites with Remediated Contamination
Original Source:	KCS
Record Date:	30-MAY-2023

200	1 of1	S	0.76 / 3,987.83	29.90 / -4	1344 DAYTON STREET 1344 DAYTON ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	354661	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	437851	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	1344 DAYTON STREET
Address (Data Miner):	1344 DAYTON ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	Yes
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Pending Sites with Confirmed Contamination(Data Miner)

201	1 of1	NW	0.76 / 4,016.17	9.12 / -25	GREYHOUND BUS TERMINAL 1311 1317 ADMIRAL WILSON BLVD	DSHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:	65115	Dataload Date:	
Site ID 2:		Dataload Date Dt:	
PI No:	G000026797	Remediation Level:	
Category:		Remedial L:	
Status:		Lead:	
Status Dt:		Unk Contam Source:	
Status Date Dt:		Community Code:	
CEA Status:		Home Owner:	No
CEA Date:		Zip Code:	
CEA Date Dt:		County:	
Deed Notice Status:		Coordinate:	
Deed Notice Date:		Latitude:	
DN Date Dt:		Longitude:	
Eng Control Status:		Point X:	
Eng Control Date:		Point Y:	
EC Date Dt:		X Coord No :	
NPL Status:		Y Coord No:	
NPL Date:		X Coordinate:	
NPL Date Dt:		Y Coordinate:	
Site ID (Data Miner):			
PI Name (Data Miner):	GREYHOUND BUS TERMINAL		
Address (Data Miner):	1311 1317 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	17-DEC-2015		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
202	1 of1	NNE	0.76 / 4,026.44	9.90 / -24	ACELERO LEARNING CAMDEN 2021 WATSON ST Camden City NJ	DSHW

Site ID:	10409	Dataload Date:	
Site ID 2:		Dataload Date Dt:	
PI No:	677138	Remediation Level:	
Category:		Remedial L:	
Status:		Lead:	
Status Dt:		Unk Contam Source:	
Status Date Dt:		Community Code:	
CEA Status:		Home Owner:	No
CEA Date:		Zip Code:	
CEA Date Dt:		County:	
Deed Notice Status:		Coordinate:	
Deed Notice Date:		Latitude:	
DN Date Dt:		Longitude:	
Eng Control Status:		Point X:	
Eng Control Date:		Point Y:	
EC Date Dt:		X Coord No :	
NPL Status:		Y Coord No:	
NPL Date:		X Coordinate:	
NPL Date Dt:		Y Coordinate:	
Site ID (Data Miner):			
PI Name (Data Miner):	ACELERO LEARNING CAMDEN		
Address (Data Miner):	2021 WATSON ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-MAY-2019

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203 | **1 of1** | **WNW** | **0.77 / 4,045.31** | **15.78 / -18** | **CADILLAC LAUNDRY SITE (FORMER)**
151 MT EPHRAIM AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10345
PI No:
PI No (Data Miner): 020038
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CADILLAC LAUNDRY SITE (FORMER)
Address (Data Miner): 151 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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204 | **1 of1** | **N** | **0.77 / 4,050.47** | **7.51 / -27** | **1650 FEDERAL ST**
Camden City NJ | **DSHW**

Site ID: 14398
Site ID 2:
PI No: G000003692
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): 1650 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-AUG-2019

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205 | **1 of2** | **W** | **0.77 / 4,058.74** | **16.15 / -18** | **KIPP COOPER NORCROSS ACADEMY @ WHITTIER**
740 CHESTNUT ST
Camden City NJ | **SHWS**

Site ID: 10383
Site ID (Data Miner): 10383
PI No: 023859
PI No (Data Miner): 023859
Lead: RAP
Status: Active - Post Rem
Status Date: 2018-03-06 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2018-02-07 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2018-02-16 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11377894476921
Point Y: 39.932392327035004
X Coordinate: 320014
Y Coordinate: 400881
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address (Data Miner): 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address: 740 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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205 | **2 of2** | **W** | **0.77 / 4,058.74** | **16.15 / -18** | **KIPP COOPER NORCROSS ACADEMY @ WHITTIER**
740 CHESTNUT ST
Camden City NJ | **DSHW**

Site ID: 10383
Site ID 2:
PI No: 23859
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address (Data Miner): 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
206	1 of2	WSW	0.77 / 4,062.78	7.90 / -26	MARY H THOMAS NURSERY HOME INC 1435 8TH ST Camden City NJ	DSHW

Site ID: 353991
Site ID 2:
PI No: 553554
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): MARY H THOMAS NURSERY HOME INC
Address (Data Miner): 1435 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
206	2 of2	WSW	0.77 / 4,062.78	7.90 / -26	MARY H THOMAS NURSERY HOME INC 1435 8TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 353991
PI No:
PI No (Data Miner): 436959
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MARY H THOMAS NURSERY HOME INC
Address (Data Miner): 1435 8TH ST
City (Data Miner): Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

207	1 of1	NNE	0.78 / 4,096.92	11.89 / -22	KENNEDY TOWERS 2021 WATSON ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10409
PI No:
PI No (Data Miner): G000029791
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): KENNEDY TOWERS
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

208	1 of1	NE	0.78 / 4,131.47	13.09 / -21	ACELERO LEARNING CAMDEN 150 BOYD ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 716895
PI No:
PI No (Data Miner): 677138
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ACELERO LEARNING CAMDEN
Address (Data Miner): 150 BOYD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				

209	1 of1	SSE	0.79 / 4,176.67	13.88 / -20	1800 EAST DAVIS ST 1800 E DAVIS ST Camden City NJ	SHWS

Site ID:	726909	**Eng Control Status:**	
Site ID (Data Miner):	726909	**EC Date Dt:**	
PI No:	1052684	**NPL Status:**	
PI No (Data Miner):	1052684	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2024-03-18 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.0940228137111
Remedial L:	LSRP Default Category	**Point Y:**	39.922534997929716
CEA Status:		**X Coordinate:**	325530
CEA Date Dt:		**Y Coordinate:**	397253
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	1800 EAST DAVIS ST
Address (Data Miner):	1800 E DAVIS ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	1800 EAST DAVIS ST
Address:	1800 EAST DAVIS STREET
Municipality:	Camden City
County:	Camden
Zip Code:	08104
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

210	1 of1	E	0.79 / 4,177.87	11.18 / -23	FORMER CRESCENT PLAZA, LLC 7577 CRESCENT BLVD Pennsauken Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	493737	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	622350	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	FORMER CRESCENT PLAZA, LLC
Address (Data Miner):	7577 CRESCENT BLVD
City (Data Miner):	Pennsauken Twp
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

211	1 of1	NE	0.79 / 4,180.75	12.52 / -22	MCGUIRE GARDENS 2140 WESTMINSTER AVE Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	14390	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14390	**EC Date Dt:**	2001-10-22 04:00:00 UTC
PI No:	G000036263	**NPL Status:**	
PI No (Data Miner):	G000036263	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-11-14 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09183112909805
Remedial L:		**Point Y:**	39.94337536692949
CEA Status:		**X Coordinate:**	326195
CEA Date Dt:		**Y Coordinate:**	404840
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-06-09 04:00:00 UTC		

PI Name (Data Miner): MCGUIRE GARDENS
Address (Data Miner): 2140 WESTMINSTER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MCGUIRE GARDENS
Address: 2140 WESTMINSTER AVE
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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212	1 of1	S	0.80 / 4,202.87	27.83 / -6	**WHITMAN PARK** **HALLOWELL LN & SAYRS AVE** **Camden City NJ**	SHWS

Site ID:	622908	**Eng Control Status:**	
Site ID (Data Miner):	622908	**EC Date Dt:**	
PI No:	791829	**NPL Status:**	
PI No (Data Miner):	791829	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2018-10-29 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.09646660229143
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.92268717502219
CEA Status:		**X Coordinate:**	324845
CEA Date Dt:		**Y Coordinate:**	397313
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): WHITMAN PARK
Address (Data Miner): HALLOWELL LN & SAYRS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WHITMAN PARK
Address: HALLOWELL LN/SAYRS AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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213	1 of1	W	0.80 / 4,234.29	21.01 / -13	**CITY OF CAMDEN BD OF ED** **901 S 8TH ST** **Camden City NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10357	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	015078	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CITY OF CAMDEN BD OF ED		
Address (Data Miner):	901 S 8TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

214	1 of1	W	0.80 / 4,248.81	15.73 / -19	**KIPP COOPER NORCROSS ACADEMY** **726 740 CHESTNUT ST** **Camden City NJ**	SHWS

Site ID:	594778	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	594778	**EC Date Dt:**	2020-03-07 05:00:00 UTC
PI No:	747210	**NPL Status:**	
PI No (Data Miner):	747210	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-03-30 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.1136983356184
Remedial L:		**Point Y:**	39.93215116133879
CEA Status:	Ongoing	**X Coordinate:**	320036
CEA Date Dt:	2021-04-15 04:00:00 UTC	**Y Coordinate:**	400793
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		
PI Name (Data Miner):	KIPP COOPER NORCROSS ACADEMY		
Address (Data Miner):	726 740 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	KIPP COOPER NORCROSS ACADEMY		
Address:	726 740 CHESTNUT ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

215	1 of1	W	0.80 / 4,248.99	14.16 / -20	**745 SYCAMORE STREET** **745 SYCAMORE ST** **Camden City NJ**	SHWS

Site ID:	610678	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	610678	**EC Date Dt:**	2020-01-03 05:00:00 UTC
PI No:	769975	**NPL Status:**	
PI No (Data Miner):	769975	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-03-26 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11447256915221
Remedial L:		**Point Y:**	39.93219373195891
CEA Status:		**X Coordinate:**	319819
CEA Date Dt:		**Y Coordinate:**	400810
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt: 2020-01-30 05:00:00 UTC
PI Name (Data Miner): 745 SYCAMORE STREET
Address (Data Miner): 745 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 745 SYCAMORE STREET
Address: 745 SYCAMORE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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216	1 of2	WNW	0.81 / 4,258.54	17.18 / -17	NEWTON AVE GARAGE 350 NEWTON AVE Camden City NJ	DSHW

Site ID: 10351
Site ID 2:
PI No: 30924
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): NEWTON AVE GARAGE
Address (Data Miner): 350 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.9407029733
Longitude: -75.1116240752
Point X:
Point Y:
X Coord No : 320639
Y Coord No: 403904
X Coordinate: 320639
Y Coordinate: 403904

216	2 of2	WNW	0.81 / 4,258.54	17.18 / -17	NEWTON AVENUE BUS FACILITY 350 NEWTON AVE Camden City NJ	SHWS

Site ID: 10351
Site ID (Data Miner): 10351
PI No: 024734
PI No (Data Miner): 024734
Lead: LSRP
Status: Active
Status Date: 2012-09-05 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2018-04-10 04:00:00 UTC
Deed Notice Status:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1111591668383
Point Y: 39.94032579496904
X Coordinate: 320768.41000000003
Y Coordinate: 403765.72000000003
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt:
PI Name (Data Miner): NEWTON AVENUE BUS FACILITY
Address (Data Miner): 350 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: NEWTON AVENUE BUS FACILITY
Address: 350 NEWTON AVE
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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217	1 of1	N	0.81 / 4,279.68	10.24 / -24	***DIMEDIO LIME CO*** ***1801 FEDERAL ST*** ***Camden City NJ***	***SHWS***

Site ID:
Site ID (Data Miner): 10320
PI No:
PI No (Data Miner): 005481
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): DIMEDIO LIME CO
Address (Data Miner): 1801 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

218	1 of3	N	0.81 / 4,302.20	8.10 / -26	***BORDEN CHEMICAL PRINTING INK*** ***1625 FEDERAL ST*** ***CAMDEN NJ 08105-1713***	***RCRA CORRACTS***

Handler ID: NJD071462279
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name: SITEWIDE
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:

Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19910108
Schedule Date Orig:
Schedule Date New:
Best Date: 19910108
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date: 19931010
Schedule Date Orig:
Schedule Date New:
Best Date: 19931010
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name: SITEWIDE
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19930908
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA Contractor/Grantee

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: -----
Land Type:
In Handler Univ: N
In A Universe: Y
NAIC 1: 325998
NAIC 2: 32591
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.945777
Location Longitude: -75.100412
Loc GIS Primary: N

Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	N
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	---S--
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	Y
NCAPS:	H
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	BORDEN CHEMICAL PRINTING INK
Location Street No:	1625
Location Street1:	FEDERAL ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08105-1713
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	180
Contact Street1:	E BROAD ST
Contact Street2:	
Contact City:	COLUMBUS
Contact State:	NJ
Contact Zip:	43215
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	

Owner Name: BORDEN INC
Owner Type: P
Owner Seq: 1
Operator Name: BORDEN INC
Operator Type: P
Operator Seq: 2
Public Notes:

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19800818
Handler Name: BORDEN CHEMICAL PRINTING INK
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: K086
Waste Code Desc: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Waste Code: P030
Waste Code Desc: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U031
Waste Code Desc: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Waste Code: U056
Waste Code Desc: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Waste Code: U069
Waste Code Desc: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Waste Code: U080
Waste Code Desc: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Waste Code: U088
Waste Code Desc: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Waste Code: U102
Waste Code Desc: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

Waste Code: U107
Waste Code Desc: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Waste Code: U112
Waste Code Desc: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Waste Code: U140
Waste Code Desc: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U159
Waste Code Desc: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Waste Code: U161
Waste Code Desc: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Waste Code: U171
Waste Code Desc: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U226
Waste Code Desc: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Waste Code: U239
Waste Code Desc: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801119
Handler Name: BORDEN CHEMICAL PRINTING INK
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code:	K086
Waste Code Desc:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	BORDEN CHEMICAL PRINTING INK
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	BORDEN CHEMICAL PRINTING INK
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	180 E BROAD ST
Name:	BORDEN INC	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	OH
Phone:	614-225-4000	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	180 E BROAD ST
Name:	BORDEN INC	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	OH
Phone:	614-225-4000	***Country:***	
Source Type:	Part A	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	180 E BROAD ST
Name:	BORDEN INC	***Street2:***	
Dt Became Current:		***City:***	COLUMBUS
Dt Ended Current:		***State:***	OH
Phone:	614-225-4000	***Country:***	
Source Type:	Notification	***Zip:***	43215

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	180 E BROAD ST
Name:	BORDEN INC	***Street2:***	
Dt Became Current:		***City:***	COLUMBUS
Dt Ended Current:		***State:***	OH
Phone:	614-225-4000	***Country:***	US
Source Type:	Implementer	***Zip:***	43215

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: BORDEN CHEMICAL PRINTING INK

Receive Dt: 19801119
Generator Code Description: Not a Generator, Verified
Handler Name: BORDEN CHEMICAL PRINTING INK

Receive Dt: 19800818
Generator Code Description: Large Quantity Generator
Handler Name: BORDEN CHEMICAL PRINTING INK

218	2 of3	N	0.81 / 4,302.20	8.10 / -26	**BORDEN CHEMICAL PRINTING** **1625 FEDERAL ST** **Camden City NJ**	SHWS

Site ID: 85840
Site ID (Data Miner): 85840
PI No: G000003602
PI No (Data Miner): G000003602
Lead: LSRP
Status: Active
Status Date: 2014-03-11 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10097392649973
Point Y: 39.94515125949487
X Coordinate: 323636
Y Coordinate: 405504
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): BORDEN CHEMICAL PRINTING
Address (Data Miner): 1625 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BORDEN CHEMICAL PRINTING
Address: 1625 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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218	3 of3	N	0.81 / 4,302.20	8.10 / -26	**NJ TRANSIT RIVER LINE CAMDEN COUNTY** **1625 FEDERAL ST** **Camden City NJ**	DSHW

Site ID: 59224
Site ID 2:
PI No: 569857
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): NJ TRANSIT RIVER LINE CAMDEN COUNTY
Address (Data Miner): 1625 FEDERAL ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 10-SEP-2021

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219 | ***1 of1*** | ***NW*** | ***0.82 / 4,307.14*** | ***11.38 / -23*** | ***SUBARU OF AMERICA HEADQUARTERS 1 SUBARU DR Camden City NJ*** | ***SHWS***

Site ID: 573873
Site ID (Data Miner): 573873
PI No: 718947
PI No (Data Miner): 718947
Lead: LSRP
Status: Active
Status Date: 2016-02-19 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2019-06-05 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10884732646419
Point Y: 39.942789519238076
X Coordinate: 321422.73
Y Coordinate: 404658.7
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SUBARU OF AMERICA HEADQUARTERS
Address (Data Miner): 1 SUBARU DR
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUBARU OF AMERICA HEADQUARTERS
Address: 1 SUBARU DR
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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220 | ***1 of1*** | ***W*** | ***0.82 / 4,317.21*** | ***17.46 / -17*** | ***732 CHESTNUT STREET 732 CHESTNUT ST Camden City NJ*** | ***SHWS***

Site ID: 610574
Site ID (Data Miner): 610574
PI No: 769743
PI No (Data Miner): 769743
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-09 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11474230092773
Point Y: 39.932447621363536
X Coordinate: 319744
Y Coordinate: 400903
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 732 CHESTNUT STREET
Address (Data Miner): 732 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 732 CHESTNUT STREET
Address: 732 CHESTNUT ST
Municipality: Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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221 | **1 of2** | **SSE** | **0.82 / 4,330.86** | **14.46 / -20** | **TAMARACK STATION**
1801 DAVIS ST
Camden City NJ | **DSHW**

Site ID: 632271
Site ID 2:
PI No: 809842
Category: A
Status: Active
Status Dt: 25-Jun-2019
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): TAMARACK STATION
Address (Data Miner): 1801 DAVIS ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): TAMARACK STATION
Municipality (Map): Camden City
Address (Map): 1801 DAVIS ST
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

Dataload Date:
Dataload Date Dt: 08-Dec-2021
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08104
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0966165750614
Point Y: 39.9212860940909
X Coord No :
Y Coord No:
X Coordinate: 324800.0
Y Coordinate: 396800.0

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221 | **2 of2** | **SSE** | **0.82 / 4,330.86** | **14.46 / -20** | **TAMARACK STATION**
1801 DAVIS ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 632271
PI No:
PI No (Data Miner): 809842
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): TAMARACK STATION
Address (Data Miner): 1801 DAVIS ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

222	1 of1	NW	0.83 / 4,372.84	10.57 / -24	60 NEWTON AVENUE 60 NEWTON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 86414
PI No:
PI No (Data Miner): G000032376
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 60 NEWTON AVENUE
Address (Data Miner): 60 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

223	1 of1	NE	0.84 / 4,416.55	11.51 / -23	218 MORSE STREET 218 MORSE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 166780
PI No:
PI No (Data Miner): 219282
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 218 MORSE STREET
Address (Data Miner): 218 MORSE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
224	1 of1	SE	0.84 / 4,421.41	17.59 / -17	NEW JERSEY RIVET CO 1785 HADDON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10380
PI No:
PI No (Data Miner): 022911
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NEW JERSEY RIVET CO
Address (Data Miner): 1785 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
225	1 of1	NNE	0.84 / 4,433.00	13.07 / -21	CAMDEN CITY BOE DUDLEY ELEMENTARY 2250 BERWICK AVE Camden City NJ	SHWS

Site ID: 145350
Site ID (Data Miner): 145350
PI No: 440055
PI No (Data Miner): 440055
Lead: LSRP
Status: Active
Status Date: 2015-01-16 05:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.093474359313
Point Y: 39.94490711995475
X Coordinate: 325738
Y Coordinate: 405401
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN CITY BOE DUDLEY ELEMENTARY
Address (Data Miner): 2250 BERWICK AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN CITY BOE DUDLEY ELEMENTARY
Address: 2250 BERWICK AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
226	1 of1	W	0.85 / 4,473.16	15.21 / -19	SYCKAMORE STREET 714 SYCAMORE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 165813
Eng Control Status:
EC Date Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:		**NPL Status:**	
PI No (Data Miner):	217886	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	SYCKAMORE STREET		
Address (Data Miner):	714 SYCAMORE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

227	1 of1	E	0.85 / 4,478.09	11.81 / -22	**RT 30 & 130 SOUTH BOUND STATION 103** **ADMIRAL WILSON BLVD & CRESCENT BLVD** **Pennsauken Twp NJ**	SHWS

Site ID:	49336	**Eng Control Status:**	
Site ID (Data Miner):	49336	**EC Date Dt:**	
PI No:	024106	**NPL Status:**	
PI No (Data Miner):	024106	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2014-10-08 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.0823592443841
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.934278493717514
CEA Status:		**X Coordinate:**	328829
CEA Date Dt:		**Y Coordinate:**	401509
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	RT 30 & 130 SOUTH BOUND STATION 103		
Address (Data Miner):	ADMIRAL WILSON BLVD & CRESCENT BLVD		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	RT 30 & 130 SOUTH BOUND STATION 103		
Address:	RT 30 & 130 AIRPORT CIR		
Municipality:	Pennsauken Twp		
County:	Camden		
Zip Code:	08109		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

228	1 of1	E	0.85 / 4,485.35	8.29 / -26	**RT 30 & 130 NORTH BOUND STATION 98** **RT 30 & RT 130 & AIRPORT CIR** **Pennsauken Twp NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	501066	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	024107	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): RT 30 & 130 NORTH BOUND STATION 98
Address (Data Miner): RT 30 & RT 130 & AIRPORT CIR
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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229 | **1 of1** | **ESE** | **0.85 / 4,488.32** | **7.46 / -27** | **SICO DIRECT 14/838**
8005 CRESCENT BLVD S
Pennsauken Twp NJ | **SHWS**

Site ID: 128949
Site ID (Data Miner): 128949
PI No: 010415
PI No (Data Miner): 010415
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.08382399680067
Point Y: 39.929126291185966
X Coordinate: 328406
Y Coordinate: 399635
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SICO DIRECT 14/838
Address (Data Miner): 8005 CRESCENT BLVD S
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SICO DIRECT 14/838
Address: 8005 S CRESCENT BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08110
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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230 | **1 of1** | **N** | **0.86 / 4,522.35** | **13.42 / -21** | **1895 FEDERAL STREET**
1895 FEDERAL ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 125757
PI No:
PI No (Data Miner): 439400
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner): 1895 FEDERAL STREET
Address (Data Miner): 1895 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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231 | ***1 of1*** | ***WNW*** | ***0.86 / 4,527.35*** | ***20.47 / -14*** | ***PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN ST JOHN ST & BERKLEY ST & NEWTON AVE Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 584269
PI No:
PI No (Data Miner): 732185
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G GSMP AU-11 GAS MAIN INSTALLATION CAMDEN
Address (Data Miner): ST JOHN ST & BERKLEY ST & NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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232 | ***1 of1*** | ***SSE*** | ***0.86 / 4,566.16*** | ***12.58 / -22*** | ***FERRY MANOR 2101 FERRY AVE Camden City NJ*** | ***SHWS***

Site ID: 191863
Site ID (Data Miner): 191863
PI No: 252015
PI No (Data Miner): 252015
Lead: RAP
Status: Active - Post Rem
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2006-08-22 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2006-06-01 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0942211097066
Point Y: 39.920312969046336
X Coordinate: 325469
Y Coordinate: 396444
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): FERRY MANOR
Address (Data Miner): 2101 FERRY AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: FERRY MANOR
Address: 2101 FERRY AVE
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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233 | **1 of1** | **WNW** | **0.86 / 4,566.18** | **17.56 / -17** | **ARCHITECTURAL PRODUCTS INCORPORATED**
351 355 NEWTON AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 85829
PI No:
PI No (Data Miner): G000001788
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): ARCHITECTURAL PRODUCTS INCORPORATED
Address (Data Miner): 351 355 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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234 | **1 of3** | **NW** | **0.87 / 4,577.78** | **14.05 / -20** | **SUBARU NATIONAL SERVICE TRAINING CENTER**
79 NEWTON AVE
Camden City NJ | **SHWS**

Site ID: 54533
Site ID (Data Miner): 54533
PI No: 023871
PI No (Data Miner): 023871
Lead: RAP
Status: Active - Post Rem
Status Date: 2020-06-23 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2018-12-31 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2018-12-31 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11066058079467
Point Y: 39.94345342172852
X Coordinate: 320916
Y Coordinate: 404904
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SUBARU NATIONAL SERVICE TRAINING CENTER
Address (Data Miner): 79 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUBARU NATIONAL SERVICE TRAINING CENTER
Address: 79 NEWTON AVE
Municipality: Camden City
County: Camden
Zip Code: 08103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:		Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey				

234	2 of3	NW	0.87 / 4,577.78	14.05 / -20	VI-TECH FACILITY (FORMER) 79 NEWTON AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 59223
PI No:
PI No (Data Miner): 90299
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): VI-TECH FACILITY (FORMER)
Address (Data Miner): 79 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

234	3 of3	NW	0.87 / 4,577.78	14.05 / -20	SUBARU NATIONAL SERVICE TRAINING CENTER 79 NEWTON AVE Camden City NJ	DSHW

Site ID: 54533
Site ID 2:
PI No: 23871
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): SUBARU NATIONAL SERVICE TRAINING CENTER
Address (Data Miner): 79 NEWTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: KCS
Record Date: 25-MAR-2022

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235 | **1 of1** | **NE** | **0.87 / 4,590.15** | **14.03 / -20** | **FORMER EXXON SERVICE STATION #3-0056**
245 MARLTON AVE
Camden City NJ | **SHWS**

Site ID: 10192
Site ID (Data Miner): 10192
PI No: 026699
PI No (Data Miner): 026699
Lead: LSRP
Status: Active
Status Date: 2011-11-09 05:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-09-25 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.08803537255045
Point Y: 39.94287031561868
X Coordinate: 327258
Y Coordinate: 404649
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): FORMER EXXON SERVICE STATION #3-0056
Address (Data Miner): 245 MARLTON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: FORMER EXXON SERVICE STATION #3-0056
Address: 245 MARLTON PK
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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236 | **1 of1** | **SE** | **0.87 / 4,601.12** | **21.94 / -12** | **UNIVERSAL WINDOW PRODUCTS**
1861 1867 HADDON AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 58031
PI No:
PI No (Data Miner): 033895
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): UNIVERSAL WINDOW PRODUCTS
Address (Data Miner): 1861 1867 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
237	1 of2	NW	0.88 / 4,657.48	12.49 / -22	FEDERAL ST & ADMIRAL WILSON BLV CAMDEN CITY NJ	RE EVAL

PI ID: G000008948
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: CAMDEN TRANSFER STATION
County: CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
237	2 of2	NW	0.88 / 4,657.48	12.49 / -22	CAMDEN TRANSFER STATION FEDERAL ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID: 64106
Site ID 2:
PI No: G000008948
Category: C
Status: Pending
Status Dt: 21-Mar-1993
Status Date Dt:
CEA Status:
CEA Date: 01-Jan-1970
CEA Date Dt:
Deed Notice Status:
Deed Notice Date: 01-Jan-1970
DN Date Dt:
Eng Control Status:
Eng Control Date: 01-Jan-1970
EC Date Dt:
NPL Status:
NPL Date: 01-Jan-1970
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN TRANSFER STATION
Address (Data Miner): FEDERAL ST & ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): CAMDEN TRANSFER STATION
Municipality (Map): Camden City
Address (Map): FEDERAL ST & ADMIRAL WILSON BLVD
Global ID:
Data Source: Pending Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 10-NOV-2020

Dataload Date:
Dataload Date Dt: 08-Nov-2020
Remediation Level:
Remedial L:
Lead: PENDING
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08100
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.1057127707899
Point Y: 39.9443906784963
X Coord No :
Y Coord No:
X Coordinate: 322306
Y Coordinate: 405233

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
238	1 of1	NE	0.88 / 4,666.65	15.84 / -18	MARLTON PIKE & BAIRD BOULEVARD GW CONTAM MARLTON PK & BAIRD BLVD Camden City NJ	SHWS

Site ID: 721928
Site ID (Data Miner): 721928
PI No: 1039684
PI No (Data Miner): 1039684
Lead: PUB FUNDED
Status: Active
Status Date: 2023-11-06 05:00:00 UTC
Remediation Level: C3
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: Yes
Community Code: 0408
Point X: -75.08797593862873
Point Y: 39.94301063068838
X Coordinate: 327275
Y Coordinate: 404700
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt:
PI Name (Data Miner): MARLTON PIKE & BAIRD BOULEVARD GW CONTAM
Address (Data Miner): MARLTON PK & BAIRD BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MARLTON PIKE & BAIRD BOULEVARD GW CONTAM
Address: MARLTON PIKE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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239	1 of1	NNE	0.89 / 4,673.90	14.55 / -20	PSE&G STATE STREET SUBSTATION 29 E STATE ST Camden City NJ	SHWS

Site ID: 700632
Site ID (Data Miner): 700632
PI No: 1059602
PI No (Data Miner): 1059602
Lead: LSRP
Status: Active
Status Date: 2024-05-15 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2025-01-17 05:00:00 UTC
Deed Notice Status:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.12647863485937
Point Y: 39.954479818171585
X Coordinate: 316509.31
Y Coordinate: 408951.11
Coordinate: NJ State Plane (NAD83) - USFEET
DN Date Dt:
PI Name (Data Miner): PSE&G STATE STREET SUBSTATION
Address (Data Miner): 29 E STATE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: PSE&G STATE STREET SUBSTATION
Address: 29 State Street
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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240	1 of1	ENE	0.89 / 4,674.64	15.14 / -19	486 BOYD STREET 486 BOYD ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 118613
PI No:
PI No (Data Miner): 156257
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
DN Date Dt:
PI Name (Data Miner): 486 BOYD STREET
Address (Data Miner): 486 BOYD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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241 | **1 of1** | **NW** | **0.89 / 4,678.12** | **14.38 / -20** | **CAMDEN GATEWAY FINGER 4**
1140 WRIGHT AVE
Camden City NJ | **DSHW**

Site ID: 45243
Site ID 2:
PI No: 000254
Category: A
Status: Active
Status Dt: 2016/10/05
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN GATEWAY FINGER 4
Address (Data Miner): 1140 WRIGHT AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): CAMDEN GATEWAY FINGER 4
Municipality (Map): Camden City
Address (Map): 1140 WRIGHT AVE
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 04-MAR-2019

Dataload Date:
Dataload Date Dt: 2019/02/28
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08103
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.1093020496368
Point Y: 39.9437102360641
X Coord No :
Y Coord No:
X Coordinate: 321298
Y Coordinate: 404992

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242 | **1 of1** | **NNE** | **0.89 / 4,716.13** | **14.42 / -20** | **UNITED FABRICATORS CO**
1999 COOPER ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 19943
PI No:
PI No (Data Miner): 006172
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): UNITED FABRICATORS CO
Address (Data Miner): 1999 COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

243	1 of1	WSW	0.90 / 4,744.37	7.78 / -26	NJDOT I-676 & ATLANTIC AVENUE PROJECT I-676 & ATLANTIC AVE Camden City NJ	DSHW

Site ID: 201056
Site ID 2:
PI No: 264473
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): NJDOT I-676 & ATLANTIC AVENUE PROJECT
Address (Data Miner): I-676 & ATLANTIC AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 07-SEP-2018

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

244	1 of1	NNE	0.90 / 4,744.71	15.38 / -19	THE AUTO PL 2075 FEDERAL ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 54832
PI No:
PI No (Data Miner): 024514
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): THE AUTO PL
Address (Data Miner): 2075 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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245 | **1 of1** | **SW** | **0.90 / 4,767.15** | **15.26 / -19** | **BRANCH VILLAGE**
1700 S 9TH ST
Camden City NJ | **SHWS**

Site ID: 445061
Site ID (Data Miner): 445061
PI No: 610819
PI No (Data Miner): 610819
Lead: LSRP
Status: Active
Status Date: 2013-07-18 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2021-04-01 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2021-11-04 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2012-02-01 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11028059009031
Point Y: 39.92195640093833
X Coordinate: 320969
Y Coordinate: 397073
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): BRANCH VILLAGE
Address (Data Miner): 1700 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BRANCH VILLAGE
Address: 1700 S 9TH ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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246 | **1 of1** | **SW** | **0.91 / 4,804.60** | **12.81 / -21** | **KIPP COOPER NORCROSS ACADEMY @ SUMNER**
1600 S 8TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10384
PI No:
PI No (Data Miner): 023860
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ SUMNER
Address (Data Miner): 1600 S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Source: Closed Sites with Remediated Contamination(Data Miner)

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247 | **1 of1** | **NNE** | **0.92 / 4,847.92** | **16.11 / -18** | **GUARANTEED BRAKE PARTS COMPANY**
2101 FEDERAL ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 16008
PI No:
PI No (Data Miner): G000001793
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GUARANTEED BRAKE PARTS COMPANY
Address (Data Miner): 2101 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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248 | **1 of1** | **WSW** | **0.92 / 4,882.60** | **10.80 / -23** | **CWS INDUSTRIES, INC**
726 KAIGHN AVE
Camden City NJ | **SHWS**

Site ID: 10376
Site ID (Data Miner): 10376
PI No: 171844
PI No (Data Miner): 171844
Lead: LSRP
Status: Active
Status Date: 2022-11-30 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2022-12-02 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11543064079338
Point Y: 39.930464555538165
X Coordinate: 319546
Y Coordinate: 400182
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CWS INDUSTRIES, INC
Address (Data Miner): 726 KAIGHN AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CWS INDUSTRIES, INC
Address: 726 KAIGHN AVE
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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249 | **1 of1** | **SE** | **0.93 / 4,907.99** | **12.57 / -22** | **1 WHITEHORSE PIKE**
1 WHITEHORSE PK | **SHWS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Collingswood Boro NJ	

Site ID:	74011	**Eng Control Status:**	
Site ID (Data Miner):	74011	**EC Date Dt:**	
PI No:	G000037018	**NPL Status:**	
PI No (Data Miner):	G000037018	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2014-01-08 05:00:00 UTC	**Community Code:**	0412
Remediation Level:	C2	**Point X:**	-75.08946897039094
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92081217572394
CEA Status:		**X Coordinate:**	326803
CEA Date Dt:		**Y Coordinate:**	396617
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	1 WHITEHORSE PIKE
Address (Data Miner):	1 WHITEHORSE PK
City (Data Miner):	Collingswood Boro
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	1 WHITEHORSE PIKE
Address:	1 WHITEHORSE PK
Municipality:	Collingswood Boro
County:	Camden
Zip Code:	08108
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
250	1 of1	W	0.95 / 5,007.82	26.53 / -8	EXPORT MACHINE SALES NEWTON AVE & DIVISION ST Camden City NJ	DSHW

Site ID:	65413	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000029249	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9356007428
DN Date Dt:		**Longitude:**	-75.1170565252
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	319103
NPL Status:		**Y Coord No:**	402056
NPL Date:		**X Coordinate:**	319103
NPL Date Dt:		**Y Coordinate:**	402056
Site ID (Data Miner):			

PI Name (Data Miner):	EXPORT MACHINE SALES
Address (Data Miner):	NEWTON AVE & DIVISION ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Active
Original Source:	KCS
Record Date:	25-NOV-2013

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
251	1 of1	W	0.95 /	19.79 /	S YAFFA'S SONS INC	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			5,031.69	-14	616 CHESTNUT ST Camden City NJ	

Site ID: 24198
Site ID (Data Miner): 24198
PI No: 025881
PI No (Data Miner): 025881
Lead: LSRP
Status: Active
Status Date: 2016-03-16 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11693970664945
Point Y: 39.932122977837714
X Coordinate: 319127
Y Coordinate: 400789
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): S YAFFA'S SONS INC
Address (Data Miner): 616 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: S YAFFA'S SONS INC
Address: 616 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
252	1 of1	SE	0.95 / 5,033.43	13.37 / -21	NJ BELL TELEPHONE COLLINGSWOOD BOROUGH 50 FERRY AVE Collingswood Boro NJ	SHWS

Site ID:
Site ID (Data Miner): 70980
PI No:
PI No (Data Miner): G000004851
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NJ BELL TELEPHONE COLLINGSWOOD BOROUGH
Address (Data Miner): 50 FERRY AVE
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
253	1 of1	NNE	0.95 / 5,033.94	14.17 / -20	NJ TRANSIT RIVER LINE CAMDEN COUNTY 2005 HIGH ST Camden City NJ	DSHW

Site ID: 59478
Site ID 2:
Dataload Date:
Dataload Date Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	569857	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):
PI Name (Data Miner): NJ TRANSIT RIVER LINE CAMDEN COUNTY
Address (Data Miner): 2005 HIGH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 10-SEP-2021

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254 | **1 of1** | **NW** | **0.96 / 5,085.84** | **15.23 / -19** | **1155 FEDERAL STREET, 1155 FEDERAL ST, Camden City NJ** | **SHWS**

Site ID:	84314	**Eng Control Status:**	
Site ID (Data Miner):	84314	**EC Date Dt:**	
PI No:	G000038768	**NPL Status:**	
PI No (Data Miner):	G000038768	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-07-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.11067625948374
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.944013394095634
CEA Status:		**X Coordinate:**	320913
CEA Date Dt:		**Y Coordinate:**	405108
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): 1155 FEDERAL STREET
Address (Data Miner): 1155 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1155 FEDERAL STREET
Address: 1155 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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255 | **1 of1** | **SW** | **0.97 / 5,099.31** | **9.50 / -25** | **JUDGE ROBERT JOHNSON PARK, CARL MILLER BLVD & S 8TH ST, Camden City NJ** | **SHWS**

Site ID:	707529	**Eng Control Status:**	
Site ID (Data Miner):	707529	**EC Date Dt:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	1006561	**NPL Status:**	
PI No (Data Miner):	1006561	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2023-03-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.11415648685956
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.924758184473205
CEA Status:	Ongoing	**X Coordinate:**	319889
CEA Date Dt:	2023-07-03 04:00:00 UTC	**Y Coordinate:**	398101
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): JUDGE ROBERT JOHNSON PARK
Address (Data Miner): CARL MILLER BLVD & S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: JUDGE ROBERT JOHNSON PARK
Address: CARL MILLER BLVD & S 8TH ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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256	1 of1	NNE	0.97 / 5,114.36	17.24 / -17	PERMALITH LAMINATING COMPANY 27 23RD ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	182543	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000001796	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): PERMALITH LAMINATING COMPANY
Address (Data Miner): 27 23RD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

257	1 of1	SSE	0.98 / 5,164.13	20.75 / -14	119 ELM AVENUE 119 ELM AVE Woodlynne Boro NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	142892	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	189488	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): 119 ELM AVENUE
Address (Data Miner): 119 ELM AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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258 | **1 of2** | **NNW** | **0.98 / 5,175.36** | **8.65 / -26** | **ADAMS OIL INC**
1435 RIVER AVE REAR
Camden City NJ | **SHWS**

Site ID: 32682
Site ID (Data Miner): 32682
PI No: 009413
PI No (Data Miner): 009413
Lead: LSRP
Status: Active
Status Date: 2011-10-13 04:00:00 UTC
Remediation Level: D
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-02-23 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ADAMS OIL INC
Address (Data Miner): 1435 RIVER AVE REAR
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ADAMS OIL INC
Address: 1435 RIVER AVE
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10537852408753
Point Y: 39.94631708838054
X Coordinate: 322404
Y Coordinate: 405937
Coordinate: NJ State Plane (NAD83) - USFEET

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258 | **2 of2** | **NNW** | **0.98 / 5,175.36** | **8.65 / -26** | **WH ENTERPRISES**
1435 RIVER AVE
Camden City NJ 08101 | **SHWS**

Site ID: 127016
Site ID (Data Miner): 127016
PI No: 1002983
PI No (Data Miner): 1002983
Lead: LSRP
Status: Active
Status Date: 2022-11-07 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2023-10-13 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): WH ENTERPRISES
Address (Data Miner): RIVER AVE

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10517893607457
Point Y: 39.94714448619194
X Coordinate: 322462
Y Coordinate: 406238
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WH ENTERPRISES
Address: 1435 RIVER AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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259	1 of1	SE	0.98 / 5,199.52	24.38 / -10	NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT 40 CRESCENT BLVD Collingswood Boro NJ	SHWS

Site ID:
Site ID (Data Miner): 227048
PI No:
PI No (Data Miner): G000026927
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT
Address (Data Miner): 40 CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Active Sites with Confirmed Contamination(Data Miner)

260	1 of2	NW	0.99 / 5,204.03	11.96 / -22	COOPER RIVER RT 30 & COOPER ST Camden City NJ	DSHW

Site ID: 65816
Site ID 2:
PI No: G000032199
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): COOPER RIVER
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): RT 30 & COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	2 of2	NW	0.99 / 5,204.03	11.96 / -22	COOPER RIVER RT 30 & COOPER ST Camden City NJ	DSHW

Site ID: 65816
Site ID 2:
PI No: G000032199
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): COOPER RIVER
Address (Data Miner): RT 30 & COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 03-DEC-2017

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
261	1 of1	NW	0.99 / 5,221.00	18.24 / -16	1130 COOPER STREET 1130 COOPER ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 663895
PI No:
PI No (Data Miner): 926488
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1130 COOPER STREET

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 1130 COOPER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
262	1 of1	S	0.99 / 5,227.10	22.55 / -12	1800 FERRY AVENUE 1800 FERRY AVE Camden City NJ	SHWS

Site ID: 65956
Site ID (Data Miner): 65956
PI No: G000033068
PI No (Data Miner): G000033068
Lead: RAP
Status: Active - Post Rem
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2011-10-26 04:00:00 UTC
PI Name (Data Miner): 1800 FERRY AVENUE
Address (Data Miner): 1800 FERRY AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name: 1800 FERRY AVENUE
Address: 1800 FERRY AVE
Municipality: Camden City
County: Camden
Zip Code: 08401
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status: Ongoing
EC Date Dt: 2011-07-14 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09539640016452
Point Y: 39.92057049704224
X Coordinate: 325140
Y Coordinate: 396540
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
263	1 of1	E	1.00 / 5,262.04	28.39 / -6	AIRPORT CIRCLE PLAZA 7500 S CRESCENT BLVD Pennsauken Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 593272
PI No:
PI No (Data Miner): 745194
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): AIRPORT CIRCLE PLAZA
Address (Data Miner): 7500 S CRESCENT BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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264 | **1 of1** | **N** | **1.00 / 5,262.58** | **9.51 / -25** | **B&H TRUCKING**
825 E STATE ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 293200
PI No:
PI No (Data Miner): 469973
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): B&H TRUCKING
Address (Data Miner): 825 E STATE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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265 | **1 of1** | **NE** | **1.00 / 5,270.70** | **21.58 / -13** | **LATIN AMERICAN ECONOMIC DEV ASSOC INC**
2508 FEDERAL ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 56191
PI No:
PI No (Data Miner): 030643
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): LATIN AMERICAN ECONOMIC DEV ASSOC INC
Address (Data Miner): 2508 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
266	1 of1	WSW	1.00 / 5,286.18	12.49 / -22	SL SURFACE TECHNOLOGIES INC 1416 6TH ST Camden City NJ	SHWS

Site ID:	10362	**Eng Control Status:**	
Site ID (Data Miner):	10362	**EC Date Dt:**	
PI No:	208356	**NPL Status:**	
PI No (Data Miner):	208356	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	2
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	D	**Point X:**	-75.11712639844497
Remedial L:	LSRP > 21 CAOC	**Point Y:**	39.92908560036023
CEA Status:	Ongoing	**X Coordinate:**	319067
CEA Date Dt:	2020-02-12 05:00:00 UTC	**Y Coordinate:**	399683
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	SL SURFACE TECHNOLOGIES INC
Address (Data Miner):	1416 6TH ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	SL SURFACE TECHNOLOGIES INC
Address:	1416 S 6TH ST
Municipality:	Camden City
County:	Camden
Zip Code:	08105
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Unplottable Summary

Total: 24 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	FRANCIS CORPORATION	KAIGHN AVE	Camden City NJ	08101	862495853
ALL SITES	CAMDEN REFRIGERATION	KAIGHN AVE	Camden City NJ	08103	862562269
ALL SITES	CAMDEN CNTY MUA	KAIGHN AVE	Camden City NJ	08102	862334263
ALL SITES	HADDON AVENUE (CR 561) IMPROVEMENTS	Haddon Avenue ROW	Camden City NJ	08103	925895688
ALL SITES	CAMEDEN CITY	BAIRD BLVD	Camden City NJ	08103	862207033
ALL SITES	CAMDEN CNTY@BAIRD BLVD BRIDGE	BAIRD BLVD	Camden City NJ	08021	862222003
ALL SITES	HADDON AVE SANITARY SEWER IMPROVMENTS	HADDON AVE	Camden City NJ	08003	919922331
ALL SITES	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE	Camden City NJ	08103	862476648
BROWNFIELDS	DISTASIO CHEVROLET SITE	SW HADDON AVE	Camden City NJ	08101	808475336
ERNS		BAIRD BLVD ***NRC Report No:*** 147045	CAMDEN NJ	08100	806581737
FINDS/FRS	CAMDEN CNTY BAIRD BOULEVARD BRIDGE	BAIRD BLVD ***Registry ID:*** 110045578736	CAMDEN CITY NJ	08021	815585785
HIS SPILL		BAIRD BLVD	CAMDEN NJ		804618249

Case No: 89-07-19-1649

HIS SPILL		HADDON AVE	CAMDEN CITY NJ		804601822
		Case No: 90-11-14-2322			
HIS SPILL		MAGNOLIA AVE	CAMDEN NJ		804790898
SHWS	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE	HADDON AVE	Camden City NJ		895618840
SITE REMEDIATION	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE	HADDON AVE	Camden City NJ	08103	862369173
SITE REMEDIATION	BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD	Camden City NJ	08021	862368354
SPILLS		PARK BLVD	Camden City NJ		818038007
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 267227 | 3/22/2008 | Continuous			
SPILLS		Baird Blvd	Camden City NJ	08103	924240649
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 9/9/2024 | Continuous			
SPILLS		BAIRD BLVD	Camden City NJ	08101	817973013
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 412244 | 12/7/2011 | Intermittent			
SPILLS		Park Blvd	Camden City NJ	08101	896298953
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** Terminated			
SPILLS		BAIRD BLVD	Camden City NJ		818042094
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 275125 | 5/29/2008 | Terminated			
SPILLS		PARK BLVD	Camden City NJ	08103	885244589
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 763464 | 6/24/2020 | Terminated			
VCP	Distasio Chevrolet	Haddon Ave	Camden NJ	08260	822482247

Unplottable Report

Site: ***FRANCIS CORPORATION***
KAIGHN AVE Camden City NJ 08101

ALL SITES

Site ID:	125142
PI ID:	0408-02-0012.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMDEN REFRIGERATION***
KAIGHN AVE Camden City NJ 08103

ALL SITES

Site ID:	271812
PI ID:	NJP000782623
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMDEN CNTY MUA***
KAIGHN AVE Camden City NJ 08102

ALL SITES

Site ID:	407045
PI ID:	0408-09-0005.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***HADDON AVENUE (CR 561) IMPROVEMENTS***
Haddon Avenue ROW Camden City NJ 08103

ALL SITES

Site ID:	740405
PI ID:	1085947
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMEDEN CITY***
BAIRD BLVD Camden City NJ 08103

ALL SITES

Site ID:	410372
PI ID:	0408-09-0008.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMDEN CNTY@BAIRD BLVD BRIDGE***
BAIRD BLVD Camden City NJ 08021

ALL SITES

Site ID: 457410
PI ID: 0408-12-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***HADDON AVE SANITARY SEWER IMPROVMENTS***
HADDON AVE Camden City NJ 08003

ALL SITES

Site ID: 713535
PI ID: 1019244
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***NJDOT CAMDEN CENTRAL GATEWAY***
HADDON AVE Camden City NJ 08103

ALL SITES

Site ID: 389665
PI ID: 486932
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***DISTASIO CHEVROLET SITE***
SW HADDON AVE Camden City NJ 08101

BROWNFIELDS

Site No: 530
Brownfield Site No: 530
Site Status: Redeveloped
Status: Redeveloped
Prgm Interest No:
This Site is for:
Assessed Value: Less than $250,000
Current Zoning: Industrial
Proposed Zoning: Unknown
Copy of Ins Plcy:
Devet Plan Comp: Unknown
Market Study Comp: Unknown
Wetlands Present: Unknown
Rail Station:
Rail Miles Away:
Tax Cert Held: No
Cost of Ann Prop Tax:
Tax Liens in Effect: No
Other Liens/Jdmt: No
OwnerType: Public
Phone: (856) 757-7619
Fax: (856) 757-7634
Authorized Repres: UK
Relation to Owner:
Rep Phone: (999) 999-9999
Municipal Phone: (856) 757-7000
Municipal Fax: (999) 999-9999
Municipal Email: arijitde@ci.camden.nj.us
Coordinates: 0:0
Lot: 1
Block: 1279.01
Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown

Closest Major HWY: I 676 < 1 miles from site
Closest Local HWY: X miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site
Road Access:
Public Trans Access: Yes
Waterfront Access: Unknown
County: CAMDEN
Size Range Acres: Unknown
Rd and Hwy Access:
Airport Access: Unknown
Remediation in Prog: Unknown
Endanger Species: Unknown
Site Invest Comp.: Yes
W/in 100 Yr Fld Plain: Unknown
W/in 500 Yr Fld Plain: Unknown
Prop Size in Acres: 0
Prop Size in Range: Unknown
Land Use/Deed Rest: No
Easements: Unknown
No. of Buildings: 0
Public Water Avail: Yes
Electric Available: Yes
Gas Available: Yes
Public Sewer Avail: Yes
Telephone Avail: Unknown
Fiber Optics Avail: Unknown
Cable Available: Unknown
Planning Area Desig:

Remed Action Workplan:	Unknown
NJ Remed Investigation:	No
Enviro Reports Avail:	Unknown
Environmental Litigation:	Unknown
Site in State VCP:	Unknown
Site on Following List:	
Regulatory Sign Off:	Unknown
Email:	chlyons@ci.camden.nj.us
Rep Email:	
Municipal Contact:	Camden Redevelopment Agency CAMDEN CITY HALL Camden, NJ 08101
Owner:	Department of Development & Planning Charles Lyons CAMDEN CITY HALL Camden, NJ 08101
Current Operations:	NONE
Prior Ops Site History:	Auto dealership and warehouse use
Location:	CAMDEN County, SW HADDON AVE , Camden City, NJ 08101
Description:	UK
Comments:	Structure demolished in December of 2000, proposed interim use as a park.
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=530

Site:

BAIRD BLVD CAMDEN NJ 08100

ERNS

NRC Report No:	147045	***Latitude Degrees:***	
Type of Incident:	MOBILE	***Latitude Minutes:***	
Incident Cause:	OPERATOR ERROR	***Latitude Seconds:***	
Incident Date:	23-Nov-1992 12:00:00	***Longitude Degrees:***	
Incident Location:		***Longitude Minutes:***	
Incident Dtg:	OCCURRED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	CAMDEN	***Location Township:***	
Potential Flag:		***Location Range:***	
Year:	Year 1992 Reports		

Description of Incident: RUPTURED FUEL LINE AND RADIATOR//AUTOMOBILE ACCIDENT.

Material Spill Information

Chris Code:	OTD	***Unit of Measure:***	GALLON(S)
CAS No:		***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	OIL, FUEL: NO. 2-D	***Unit Reach Water:***	NONE
Amount of Material:	4		

Chris Code:	EGL	***Unit of Measure:***	GALLON(S)
CAS No:		***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	ETHYLENE GLYCOL	***Unit Reach Water:***	NONE
Amount of Material:	4		

Calls Information

Date Time Received:	30-Nov-1992 15:41:13	***Responsible City:***	LAWNSIDE
Date Time Complete:	30-Nov-1992 15:49:57	***Responsible State:***	NJ
Call Type:	INC	***Responsible Zip:***	08045
Resp Company:	RYDER STUDENT TRANSPORT.	***Source:***	UNAVAILABLE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	

Tank Above Ground:	ABOVE	***Brake Failure:***	N
NPDES:		***Airbag Deployed:***	
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	N
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:	UNKNOWN	***Structure Oper:***	Y
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	UNKNOWN	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:	UNKNOWN	***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	U	***No of Yard Foreman Tested:***	
Railroad Hotline:	No	***No of RCL Operator Tested:***	
Railroad Milepost:	UNKNOWN	***No of Brakeman Tested:***	
Grade Crossing:	N	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:	UNKNOWN	***No of Other Emp Tested:***	
Device Operational:	Y	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:		***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	SORBENT MATERIAL USED	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:		***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	U	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	
Any Fatalities:	U	***Water Temperature:***	
Any Damages:	Y	***Wave Condition:***	
Damage Amount:	7000	***Current Speed:***	
Air Corridor Closed:		***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:		***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	

Waterway Close Time:
Road Closed:
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery:
Track Closed:
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest:
Medium Desc: UNKNOWN
Addl Medium Info: ASPHALT

Passengers Transfer: UNK
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info:

Site: ***CAMDEN CNTY BAIRD BOULEVARD BRIDGE***
BAIRD BLVD CAMDEN CITY NJ 08021

FINDS/FRS

Registry ID: 110045578736
FIPS Code: 34007
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location: OVER COOPER RIVER
Create Date: 01-JUN-12
Update Date:
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 02
County Name: CAMDEN
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110045578736
Program Acronyms:

NJ-NJEMS:457410

Site:
BAIRD BLVD CAMDEN NJ

HIS SPILL

Case No: 89-07-19-1649
Hazmat: Y
Case Number:
TD Log: 8061
Dt Received: 19-JUL-89
Nature of Incident: Municipal
Substances:
Substance Identity: Suspected
Substance State: Liquid
Substance Name: OIL MOTOR

Operator: JOHN
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: AREA OF

A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	02	***Incident Date:***	19-JUL-89
Amount Released:	UNK	***Incident Time:***	1543
Release Verifi:		***Resp Party:***	Suspected
Subst Contained:	N	***Resp Party Name:***	CITY OF CAMDEN
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	Spill	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN CITY
Police at Scene:	Y	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:	NONE	***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	19-JUL-89	***Other Time:***	
NJSP Time:		***A1 Name:***	FURMAN STOOP
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME
Date 3:		***A1 Date:***	19-JUL-89
A1 Time:	1719	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

HADDON AVE CAMDEN CITY NJ

HIS SPILL

Case No:	90-11-14-2322	***Operator:***	JOES
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	15510	***Caller Street:***	
Dt Received:	14-NOV-90	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:	METHANE GAS ODORS	***Caller Title:***	
Substance Identity:	Suspected	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	AREA OF
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	14-NOV-90
Amount Released:	UNK	***Incident Time:***	2227
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	ODORS	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	

Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	14-NOV-90	***Other Time:***	
NJSP Time:		***A1 Name:***	DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME
Date 3:		***A1 Date:***	14-NOV-90
A1 Time:	2340	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

MAGNOLIA AVE CAMDEN NJ

HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	
Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	#2 FUEL OIL	***Location Site:***	NATIONAL HEATING
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	19-NOV-79
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	

NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	WATER IN STORAGE TANK; NATIONAL HEATING IS CONDUCTING CLEANUP; USCG		
Status at Scene:			

Site: ***CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE***
HADDON AVE Camden City NJ

SHWS

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	580184	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	727071	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE		
Address (Data Miner):	HADDON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Site: ***CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE***
HADDON AVE Camden City NJ 08103

SITE REMEDIATION

Site ID:	580184
PI ID:	727071
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***BAIRD BOULEVARD BRIDGE REPLACEMENT***
BAIRD BLVD Camden City NJ 08021

SITE REMEDIATION

Site ID:	457410
PI ID:	599074
Type:	SRP-PI
Program:	Site Remediation

Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site:

PARK BLVD Camden City NJ

SPILLS

Incident ID:	267227	***Injuries:***	No
Incident Type:	Odors	***Road Closure:***	No
Incident Date:	3/22/2008	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	08-03-22-0001-26	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Audubon Boro
Reporter State:		***Inci Source ZIP:***	08106
Reporter Zip:		***Contact Name:***	JAMES VENITO
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	535 WEST NICHOLSON AVE
ID:		***Location Desc:***	BETWEEN HADDON AVE & PRINCESS AVE

Incident Description: CALLER REPORTED STRONG ODOR OF WHAT IS BELIEVED TO BE NATURAL GAS IN THE AREA. NON EMERGENT. PSE&G IS ON SCENE CHECKING FOR SOURCE OF ODOR **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No

Substance: ODORS NATURAL GAS

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Incident Details (2002 to 2009)

Reporter Received Date:	3/22/2008
Received Date:	3/22/2008
Reporter Type:	Other

Site:

Baird Blvd Camden City NJ 08103

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Fish & Wildlife	***Road Closure:***	No
Incident Date:	9/9/2024	***DEP Requested:***	Yes
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Operator	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	24-09-09-1807-51	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	

Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	Unknown
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	intersection of Martin Pike

Incident Description: Caller is reporting that he has 20 cases of baby turtles that were taken from someone who was selling them illegally. Now he has no idea what to do with the turtles.
UPDATE Animal Control Officer Johnson called back in to inform that there are 24 t **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	147175
ER Organizations:	F&W - ENSP		
Incident Task:	Notification - Phone	***ID:***	147176
ER Organizations:	F&W - South		

Incident Details (After Dec 31, 2020)

ID:	72978
Reporter Received Date:	9/9/2024 18:7:51
Received Date:	9/9/2024 18:7:51
Reporter Type:	Municipal Rep.

Site:
BAIRD BLVD Camden City NJ 08101

SPILLS

Incident ID:	412244	***Injuries:***	No
Incident Type:	Sewage	***Road Closure:***	No
Incident Date:	12/7/2011	***DEP Requested:***	No
Incident Status:	Intermittent	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Rural	***Public Exposure:***	No
Comm Center No:	11-12-07-2255-32	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	08102
Reporter Zip:		***Contact Name:***	LARRY COSLOW
Received Date:		***Incident Source:***	UNITED WATER OF CAMDEN
Incident Src Add 2:		***Incident Src Addr:***	1257 SOUTH SECOND ST
ID:		***Location Desc:***	AREA OF

Incident Description: RP IS RELEASING SEWAGE INTO RIVER DUE TO HEAVY RAINS. NO NJPDES VIOLATION. ENDING 2345 COMBINED SEWER OVERFLOW **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	SEWAGE	***TCPA:***	No
Substance Type:	<	***State:***	Liquid
Quantity:	1,000	***Contained:***	No
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Water - South
Incident Task:	Notification - Phone	***ER Organizations:***	BMWM
Incident Task:	Notification - Fax	***ER Organizations:***	Coastal Monitoring

Incident Task:	Notification - Fax	***ER Organizations:***	F&W - Marine
Incident Task:	Notification - Fax	***ER Organizations:***	NJSP-ROIC

Incident Details (2010 to 2020)

Reporter Received Date:	12/7/2011
Received Date:	12/7/2011
Reporter Type:	Other

Site:
Park Blvd Camden City NJ 08101

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:		***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	22-01-14-1914-28	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	08110
Reporter Zip:		***Contact Name:***	Brian Phillips
Received Date:		***Incident Source:***	American Water Camden
Incident Src Add 2:		***Incident Src Addr:***	Park Blvd
ID:		***Location Desc:***	American Water Camden
Incident Description:	Caller reporting treatment plant going back online, permit number TP003026.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	NONE	***TCPA:***	No
Quantity:		***State:***	
Units:		***Contained:***	
Substance Type:		***ID:***	20668

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	40498
ER Organizations:	Water - South		

Incident Details (After Dec 31, 2020)

ID:	84480
Reporter Received Date:	1/14/2022 19:14:28
Received Date:	1/14/2022 19:14:28
Reporter Type:	Other

Site:
BAIRD BLVD Camden City NJ

SPILLS

Incident ID:	275125	***Injuries:***	No
Incident Type:	Sewage Bypass	***Road Closure:***	No
Incident Date:	5/29/2008	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	08-05-29-1428-52	***Public Evacuation:***	No

Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	ERNEST GRATZ
Received Date:		***Incident Source:***	UNITED WATER
Incident Src Add 2:		***Incident Src Addr:***	127 S. SECOND
ID:		***Location Desc:***	UNITED WATER/ PUMP STATION

Incident Description: DRY WEATHER BYPASS FOR 55 MINUTES. OUTFALL O28 **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:		***State:***	Liquid
Units:		***Contained:***	No

Substance: SEWAGE

Officials Information (2002 to 2009)

Incident Task:	Notification - Office	***ER Organizations:***	Coastal Monitoring
Incident Task:	Notification - Fax	***ER Organizations:***	Water - South
Incident Task:	Notification - Office	***ER Organizations:***	BMWM
Incident Task:	Notification - Fax	***ER Organizations:***	F&W - South
Incident Task:	Notification - Fax	***ER Organizations:***	NJSP-ROIC

Incident Details (2002 to 2009)

Reporter Received Date:	5/29/2008
Received Date:	5/29/2008
Reporter Type:	Facility Rep.

Site:

PARK BLVD Camden City NJ 08103

SPILLS

Incident ID:	763464	***Injuries:***	No
Incident Type:	Soil Contamination	***Road Closure:***	No
Incident Date:	6/24/2020	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	20-08-11-0946-48	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	UNKNOWN
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	25-75 FT NORTH OF KAIGHN AVE

Incident Description: SOIL SAMPLES TAKEN WHILE REPLACING GAS MAIN SHOW CONTAMINATION FROM UNKNOWN SOURCE. PROJECT - CAMDEN (AU-230).

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	VANADIUM PENTOXIDE	***TCPA:***	No
Substance Type:	Actual	***State:***	Solid
Quantity:	225	***Contained:***	Yes
Units:	ppm		

Substance ID:	Known	***Hazmat:***	Yes
Substance:	ARSENIC ACID, SOLID	***TCPA:***	No
Substance Type:	Actual	***State:***	Solid
Quantity:	49.8	***Contained:***	Yes
Units:	ppm		

Officials Information (2010 to 2020)

Incident Task:	A310 Auto Email Sent	***ER Organizations:***	
Incident Task:	Notification - Email	***ER Organizations:***	Case Assignment Section
Incident Task:	Notification - A310	***ER Organizations:***	AUDUBON BORO

Incident Details (2010 to 2020)

Reporter Received Date:	8/11/2020
Received Date:	8/11/2020
Reporter Type:	Other

Site: ***Distasio Chevrolet***
Haddon Ave Camden NJ 08260

VCP

PI Number:	
Case NO:	96-05-24-0955-58
Case Type:	
MOA Execution Dt:	24/07/1996
Site Municipality:	Camden
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	
Case Contact Middle Initial:	
Case Contact Last Name:	
Case Contact Organization:	Dr Arnold Webster Mayor
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	
Case Contact State:	NJ
Case Contact Zip:	

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Apr 25, 2025

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Apr 25, 2025

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 6, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Jan 6, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 6, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 6, 2025

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 6, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Mar 8, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Apr 6, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Apr 25, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: May 30, 2025

State

Air Permit Storage Vessels: TANK AIR PERMIT

List of air permitted storage vessels provided by the New Jersey Department of Environmental Protection (DEP) Division of Air Quality Bureau of Stationary Sources (BOSS). Includes aboveground storage tanks, underground storage tanks, and other miscellaneous types of storage vessels with General (GEN), Preconstruction (PCP), and Title V Operating Permits (BOP).

Government Publication Date: Mar 25, 2025

Historical Fill Areas: HIST FILL

Areas of historic fill covering more than approximately 5 acres, where historic fill is described as non-indigenous material placed on a site in order to raise the topographic elevation of the site. The Brownfield Contaminated Site Remediation Act (N.J.S.A. 58:10B-1 et seq.) requires the Department of Environmental Protection to map regions of the state where large areas of historic fill exist. No representation is made as to the composition of the fill or presence of contamination in the fill. Some areas mapped as fill may contain chemical-production waste or ore-processing waste that exclude them from the legislative definition of historic fill. Data made available by the New Jersey Department of Environmental Protection, Division of Water Supply and Geoscience.

Government Publication Date: Mar 26, 2018

Site Remediation Program Delisted Sites List: DELISTED SRP

A list of sites that once appeared on the Site Remediation Program site list from the New Jersey Department of Environmental Protection (NJDEP) Data Miner but are no longer on the list.

Government Publication Date: Mar 17, 2025

Known Contaminated Sites in New Jersey: SHWS

The Known Contaminated Sites List (KCSNJ) for New Jersey are those sites and properties where contamination of soil or ground water has been confirmed at levels equal to or greater than applicable standards. This list of Known Contaminated Sites may include sites where remediation is either currently under way, required but not yet initiated, or has been completed. Record details from GIS Open Data KCSNJ and New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program KCSNJ Active, Pending, and Closed Sites reports. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Apr 24, 2025

Delisted Known Contaminated Sites: DSHW

The listing of sites that once appeared on - and have since been removed from - the list of Known Contaminated Sites in New Jersey (KCSNJ). KCSNJ is an inventory that includes all sites in New Jersey with confirmed contamination. Sites are classified as either 'Active Sites with Confirmed Contamination', 'Pending Sites with Confirmed Contamination', or 'Closed Sites with Remediated Contamination'. Active Sites are those sites having one or more active cases (with any number of pending and/or closed cases). Pending Sites are those sites having one or more pending cases, no active cases, and any number of closed cases. Closed sites are those sites having only closed cases (sites in this category have no active or pending cases).

Government Publication Date: Apr 24, 2025

Site Remediation Program: SITE REMEDIATION

List of Site Remediation Program sites from the New Jersey Department of Environmental Protection (NJDEP) Data Miner. Includes: cases where contamination is suspected, but not yet confirmed (including potential LUST cases); publicly funded as well as privately funded sites; sites with Underground Storage Tank (UST) contamination and remediation (LUST); Superfund sites, Brownfields, Licensed Site Remediation Professional (LSRP) sites; and sites under the Industrial Site Recovery Act (ISRA).

Government Publication Date: Mar 17, 2025

Site Re-Evaluation: RE EVAL

The sites listed were removed from the Department of Environmental Protection (DEP) Known Contaminated Sites in New Jersey (KCSNJ) report for reevaluation by the Site Remediation Program. These pending sites were a group of contaminated sites awaiting the execution of an oversight document, such as a Memorandum of Agreement or Administrative Consent Order, or the availability of resources for a publicly funded action prior to assignment to a specific remedial bureau. Due to the longevity that some of these sites had in this status and the possibility that some of the pending environmental concerns may have been addressed through subsequent remedial activities, the Department started reevaluating the pending environmental issues against the site's remedial history and current conditions. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Sept 2007

Solid Waste Facilities and Landfills: SWF/LF

The New Jersey Department of Environmental Protection (DEP) Solid and Hazardous Waste Management Program maintains the New Jersey Landfill database. The information has been compiled from several data sources and includes not only registered landfills, but also suspected illegal and preregulatory sites. The DEP describes the list as a work in progress.

Government Publication Date: Feb 1, 2024

Non-Operating Landfills List: NON OLF

List of Non-Operating Landfills, including those having suspected or known contamination. The landfills included in this list are non-operating and historic landfills identified by, or reported to, the Department of Environmental Protection. The Site Remediation Program developed this inventory, through collaboration with local and regional environmental agencies, community representatives, and through review of historic materials, to prevent injury to human and ecological resources.

Government Publication Date: Jul 2007

Authorized New Jersey Incinerators: INCINERATORS

List of Authorized New Jersey Incinerators made available by the New Jersey Department of Environmental Protection.

Government Publication Date: Feb 16, 2024

LUST- Leaking Underground Storage Tanks: LUST

A listing of the regulated Underground Storage Tank (UST) contamination cases recorded by the New Jersey Department of Environmental Protection (NJDEP) Site Remediation and Waste Management (SRWM) program. Contains remedial and non-remedial information on sites subject to the Underground Storage of Hazardous Substances Act.

Government Publication Date: Apr 4, 2025

UST Active Remediation: UST REM

List of regulated Underground Storage Tanks (USTs) that have a cleanup underway, made available by the New Jersey Department of Environmental Protection (DEP) DataMiner.

Government Publication Date: Jun 11, 2025

Historic LUST- Leaking Underground Storage Tanks: HIST LUST

Historic Leaking Underground Storage Tanks. Spill records taken from Pre-2002 Incidents database (historic). This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Delisted Leaking or Remediation Storage Tanks: DELISTED LST

Sites removed from the Site Remediation and Waste Management (SRWM) program's Underground Storage Tank (UST) contamination cases or the Department of Environmental Protection (DEP)'s list of Underground Storage Tank (UST) Active Remediation.

Government Publication Date: Jun 11, 2025

Delisted Storage Tank Remediation: DELIST STR

This database contains a list of the inactive tanks removed from the New Jersey Department of Environmental Protection (DEP)'s UST Active Remediation database.

Government Publication Date: Jul 07, 2016

Underground Storage Tanks: UST

This list of Underground Storage Tank (UST) facilities is provided by the New Jersey Department of Environmental Protection (NJDEP) through fulfilled public record request files and the NJDEP's Bureau of GIS data layer files.

Government Publication Date: Jun 12, 2025

Delisted Storage Tanks: DELISTED TNK

This database contains a list of storage tank sites that were removed from the New Jersey Department of Environmental Protection (DEP) under their Underground Storage Tank Program.

Government Publication Date: Jun 12, 2025

Major Facilities: MAJOR FAC

List of Discharge Prevention Program Petroleum and Other Hazardous Substances major & minor facilities maintained by the New Jersey Department of Environmental Protection (DEP) Bureau of Release Prevention. The Spill Compensation and Control Act (the Spill Act, N.J.S.A. 58:10-23.11), establishes storage capacity as the basis for determining if a facility is major and thus subject to the Spill Act's planning requirements. A major facility is defined as a facility with a total, aggregate storage capacity of 20,000 gallons or more of hazardous substances other than petroleum products; 200,000 gallons or more of all hazardous substances including petroleum products; or an equivalent measure for substances not commonly measured by volume. This list also includes the status of minor facilities.

Government Publication Date: May 28, 2025

Declaration of Environmental Restrictions / Deed Notices: DEED

List of all Declaration of Environmental Restrictions / Deed Notices (DER/DN) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. "DER/DN" refers to a document that provides notice of specific real property contamination issues in accordance with N.J.A.C. 7:26 E, Appendix E.

Government Publication Date: May 21, 2025

Sites with a Classification Exception Area: CEA

Sites with a Classification Exception Area (CEA) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. A CEA is an area where one or more constituent standards and designated uses are suspended in accordance with N.J.A.C. 7:9 C-1.6.

Government Publication Date: May 21, 2025

Publicly Funded Cleanups Site Status Report 2003: PUB FUNDED

The Publicly Funded Cleanup Site Status Report (2003) details efforts by the New Jersey Department of Environmental Protection's (NJDEP) Site Remediation and Waste Management Program (SRWM) to investigate and clean up contaminated properties using public funds.

Government Publication Date: Dec 1, 2003

Brownfields: BROWNFIELDS

List of brownfields provided by the New Jersey's Online Searchable Database for Brownfield Properies, in addition to the NJ Deparment of Environemental Protection's Brownfield Development Areas (Block and Lots) of New Jersey map application.

Government Publication Date: Nov 24, 2022

Brownfield Development Areas Polygons: BFLD DEV

A list of Brownfield Development Areas (BDAs) in New Jersey. Includes BDA boundaries as well as brownfield applicable properties within the BDA boundaries. A brownfield is any former or current commercial or industrial site that is currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of contamination. Under the BDA approach, New Jersey Department of Environmental Protection (NJDEP) works with selected communities affected by multiple brownfields to design and implement remediation and reuse plans for these properties simultaneously. This data set is made available by the New Jersey Department of Environmental Protection Bureau of GIS.

Government Publication Date: Jan 31, 2024

Voluntary Cleanup Program Sites: VCP

The New Jersey Department of Environmental Protection (NJDEP)'s Voluntary Cleanup Program (VCP) was eliminated when the Site Remediation Reform Act was signed into law on May 7, 2009.

Government Publication Date: May 7, 2009

Tribal

Leaking Underground Storage Tanks on Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Apr 4, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Apr 23, 2025

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Jun 30, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jun 16, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Mar 23, 2025

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Jun 2, 2025

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Apr 25, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: May 12, 2025

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

Hazardous Material Incident database: SPILLS

A listing of reported spill incidents from the New Jersey Department of Environmental Protection's (NJDEP) Hazardous Material Incident database. This database includes incidents reported to the NJDEP's Environmental Action Line.

Government Publication Date: Apr 4, 2025

Historic Incidents: HIS SPILL

Pre-2003 Spill incident records. This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Data Miner Sites: ALL SITES

A list of facilities and sites of environmental interest included in the New Jersey Department of Environmental Protection (NJDEP) Data Miner database. NJ Data Miner is compilation of data from various programs, and includes Air Quality Permitting and Reporting, Compliance and Enforcement, Hazardous Waste Manifest, Incidents and Complaints, Radon, and others.

Government Publication Date: Mar 17, 2025

Chromate Waste Sites: CHROMATE

List of sites within New Jersey where chromate contamination of soil or ground water has been identified. This list of chromate waste sites includes sites where remediation is either currently under way, required but not yet initiated or has been completed. The information is obtained from data submissions produced by the various remedial programs within NJDEP using information supplied by the party responsible for the site

Government Publication Date: Jun 2013

Dry Cleaning Facilities: DRYCLEANERS

A list of registered drycleaners. This list is made available by the Department of Environmental Protection.

Government Publication Date: Mar 6, 2025

Delisted Drycleaning Facility List: DELISTED DRYCLEANERS

A list of sites which were once dry cleaning facilities registered with New Jersey Department of Environmental Protection but are no longer used as dry cleaning facilities.

Government Publication Date: Mar 6, 2025

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of incidents reported to the New Jersey Department of Environmental Protection (NJDEP) Environmental Action Line, where one or more of the substances are in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Apr 4, 2025

Industrial Site Recovery Act Database: ISRA

A list of Industrial Site Recovery Act (ISRA) cases made available by the New Jersey Department of Environmental Protection. The Industrial Site Recovery Act (ISRA) requires owners of facilities with specific industrial classifications to investigate and remediate prior to property transfers when the business ceases operations or is sold.

Government Publication Date: Jun 3, 2025

Pollutant Discharge Elimination System: PDES

List of New Jersey Pollutant Discharge Elimination System (NJPDES) facilities provided by the New Jersey Department of Environmental Protection (NJDEP). Includes approximate locations of permitted NJPDES facilities regulated by the NJDEP Bureau of Nonpoint Pollution Control (BNPC) and facilities with active NJPDES permits from the NJDEP Data Miner.

Government Publication Date: Mar 24, 2025

New Jersey Environmental Management System (NJEMS) Sites: NJEMS

New Jersey Environmental Management System (NJEMS) Sites are regulated by NJ Department of Environmental Protection (NJDEP) under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to the NJDEP program. This database is published by NJDEP.

Government Publication Date: Jun 26, 2025

PFAS Monitoring for Discharge to Ground Water Permits: PFAS DGW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Groundwater (DGW) Permittees who have been issued permit modifications to include Per- and Polyfluoroalkyl Substances (PFAS) monitoring and reporting requirements. The New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) Ground Water Permitting Unit issued an initial round of permit modifications in January 2020. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

PFAS Survey for Discharge to Surface Water Permittees: PFAS DSW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Surface Water (DSW) Permittees that participated in the New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) PFAS Source Evaluation and Reduction Requirements Survey. On March 17, 2021, the DWQ sent a Request for Information letter to Category B Permittees (Industrial Wastewater) and Category L Permittees (Significant Indirect Users). These permittees are industrial users that discharge directly or indirectly to a surface water body. The survey was used to collect and evaluate site-specific information such as on-site use of Aqueous Film Forming Foam (AFFF), use of process materials or aids that may contain Per- and Polyfluoroalkyl Substances (PFAS), and industrial operations and processes. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

HISTORICAL AERIALS

Project Property: PRKSD25001 - Area 2
1500 Baird Blvd
Camden NJ 08103

Project No: PRKSD25001

Requested By: Pennoni Associates Inc.

Order No: 25071601821

Date Completed: July 21,2025

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services
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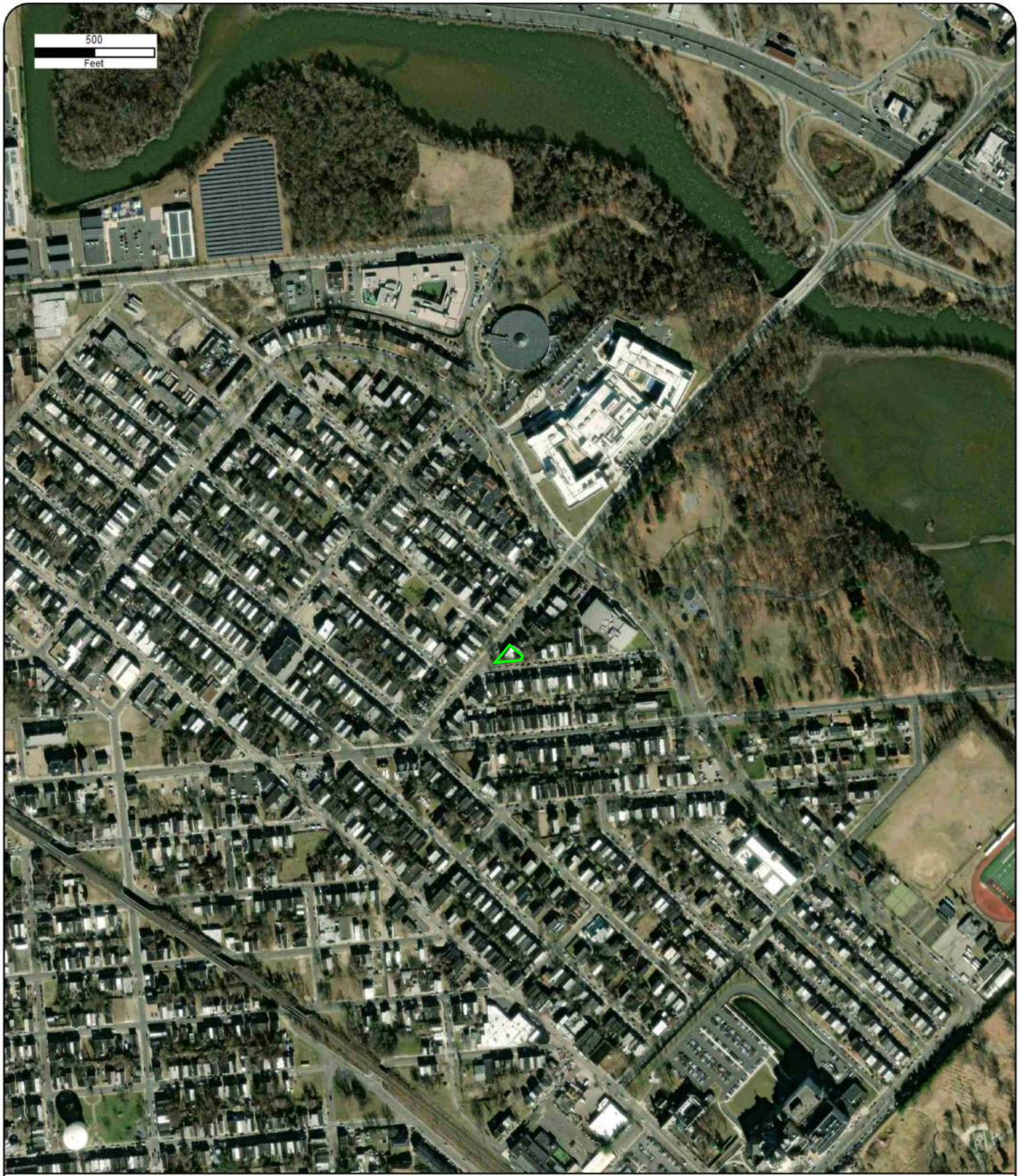
Date	Source	Scale	Comments
2023	Maxar Technologies	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
2002	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1990	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1965	United States Geological Survey	1" = 500'	
1957	Army Mapping Service	1" = 500'	Best Copy Available
1951	United States Geological Survey	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1931	Fairchild	1" = 500'	

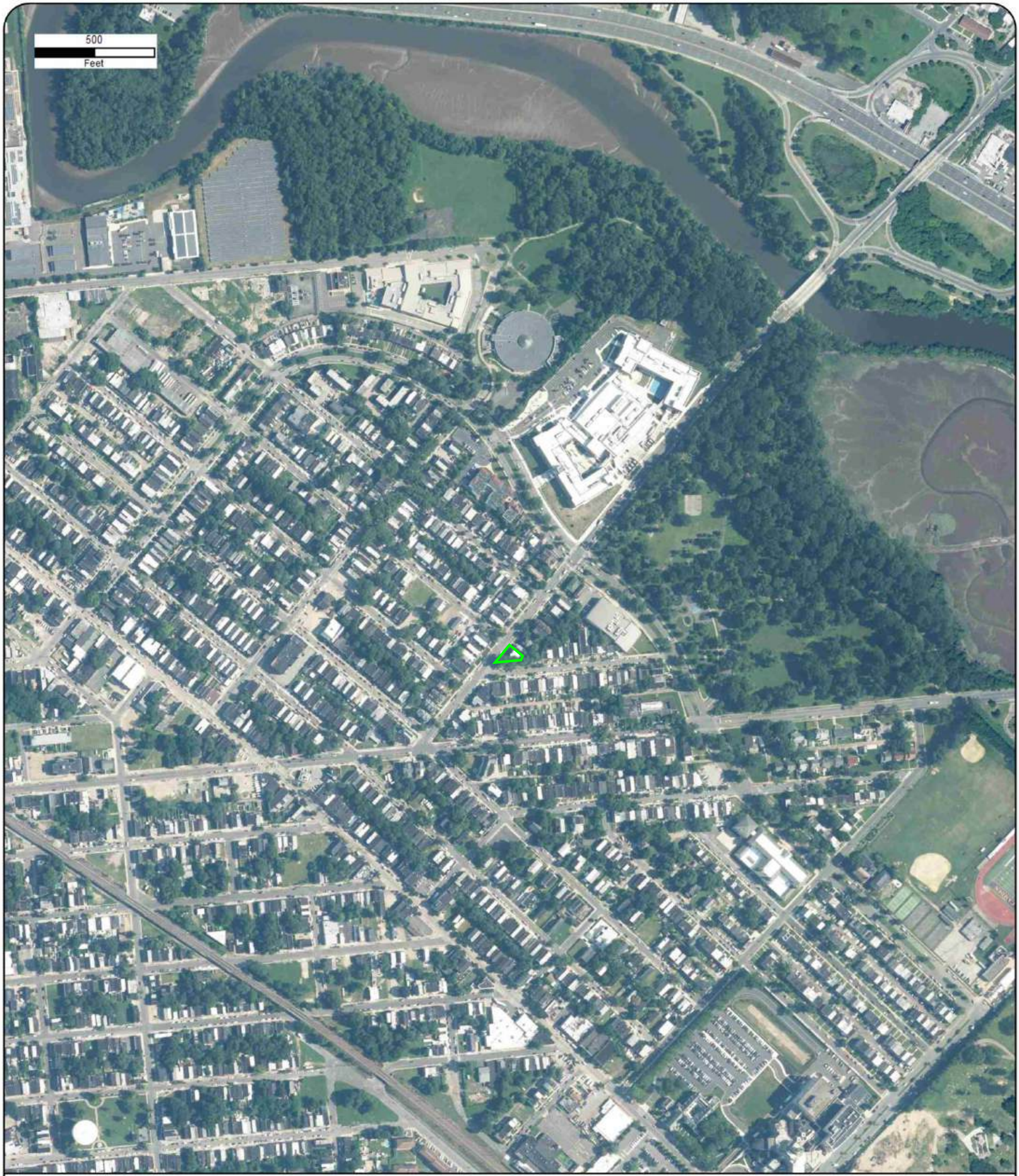


Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

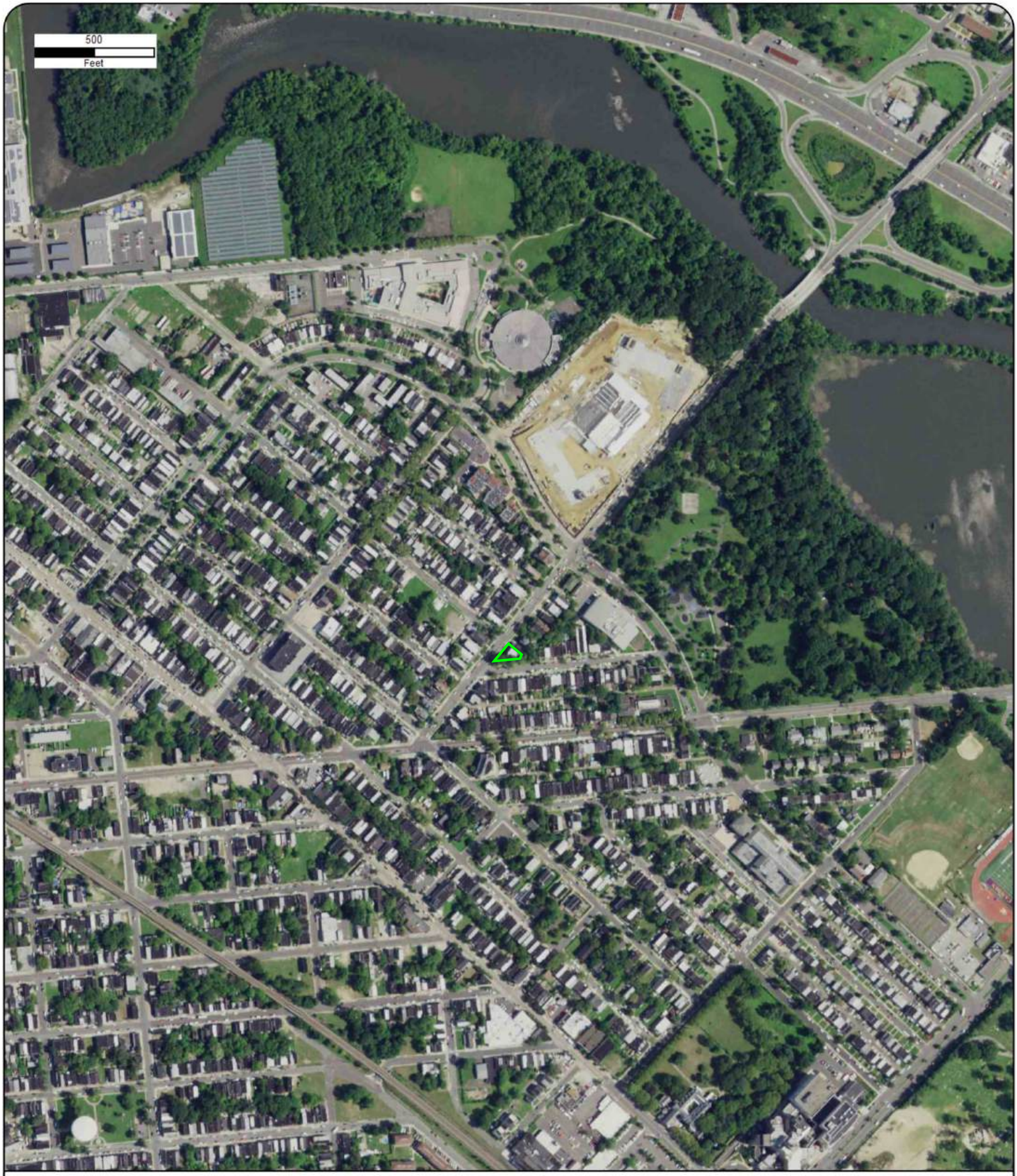


Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

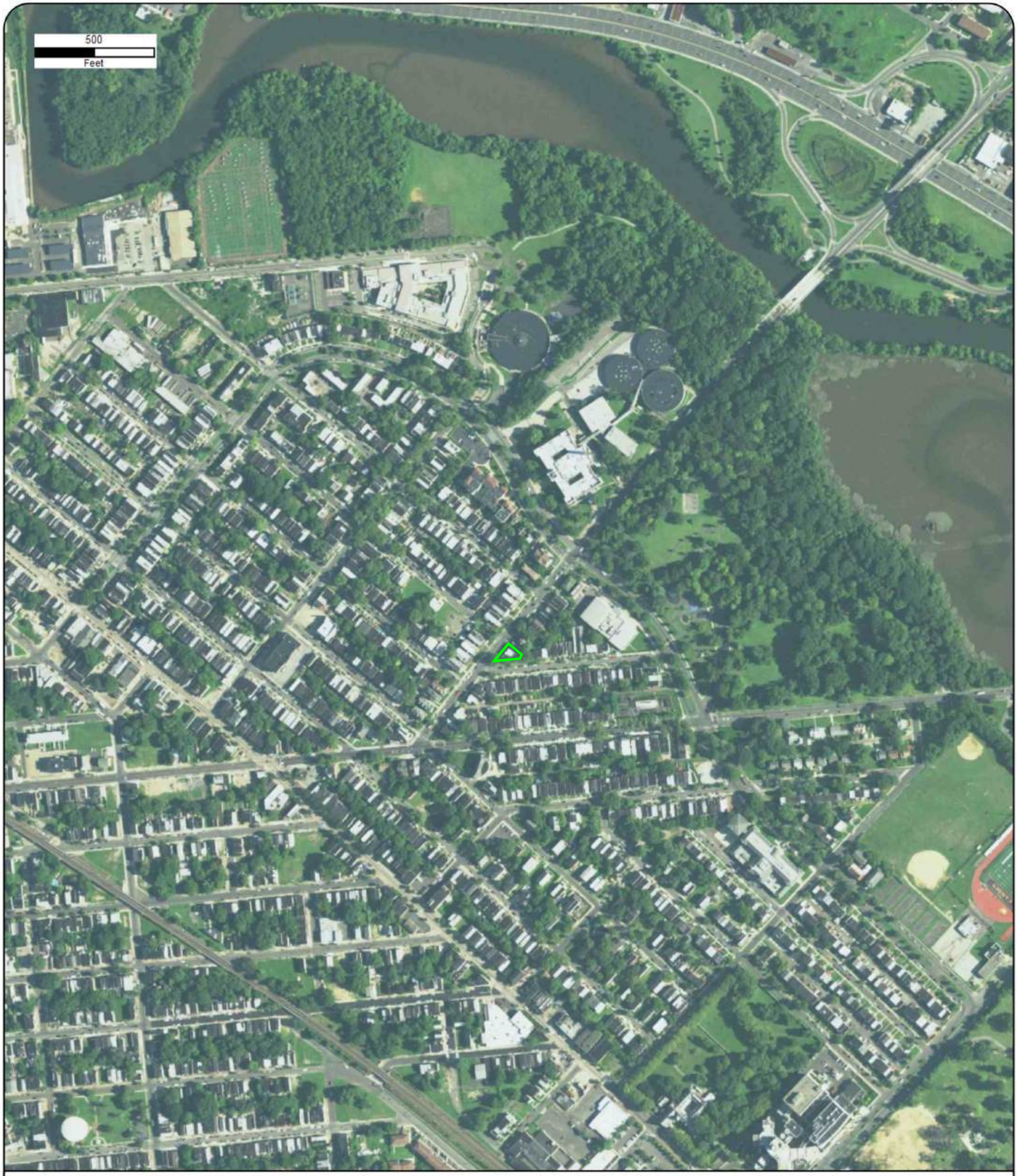


Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

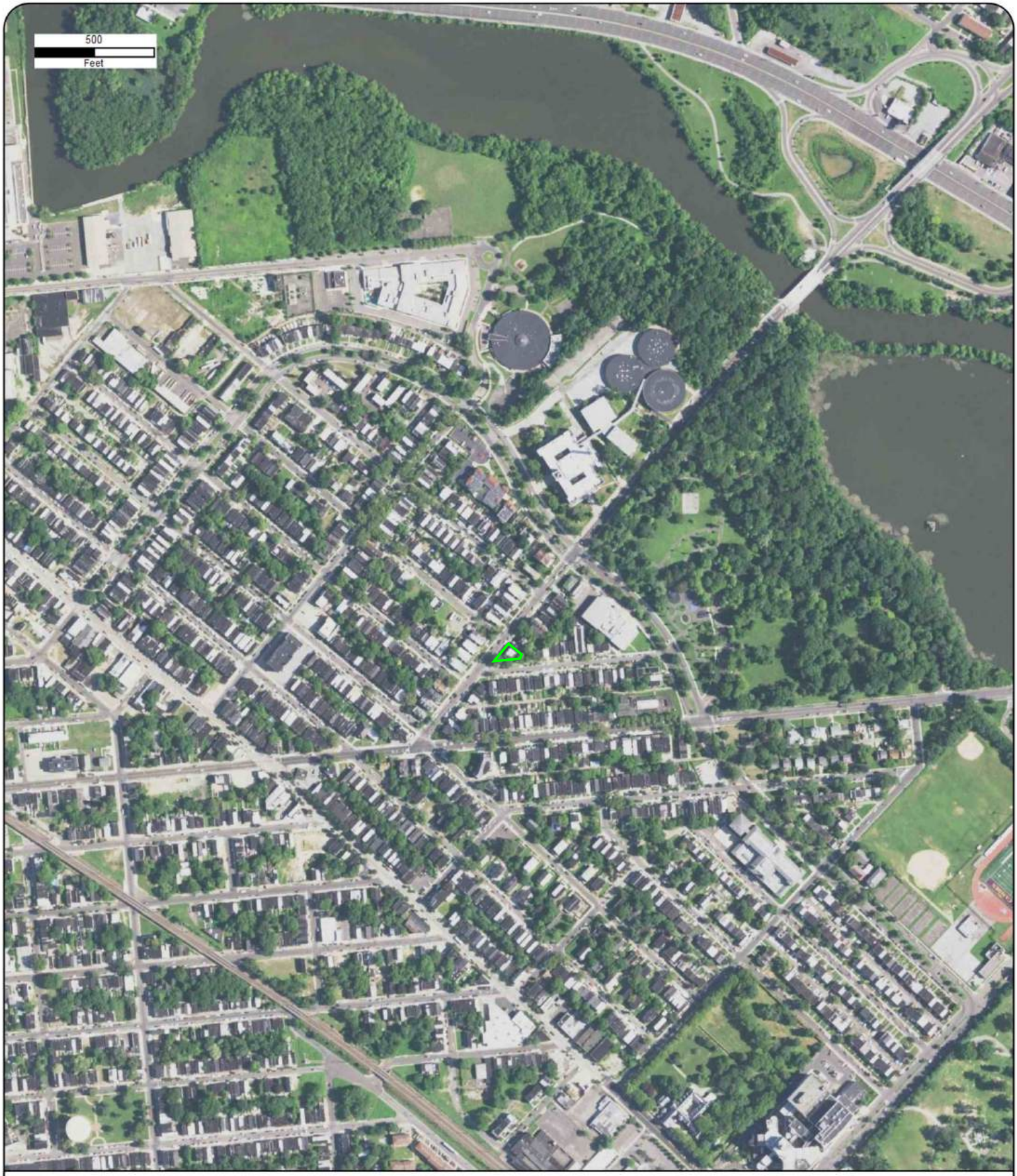


Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

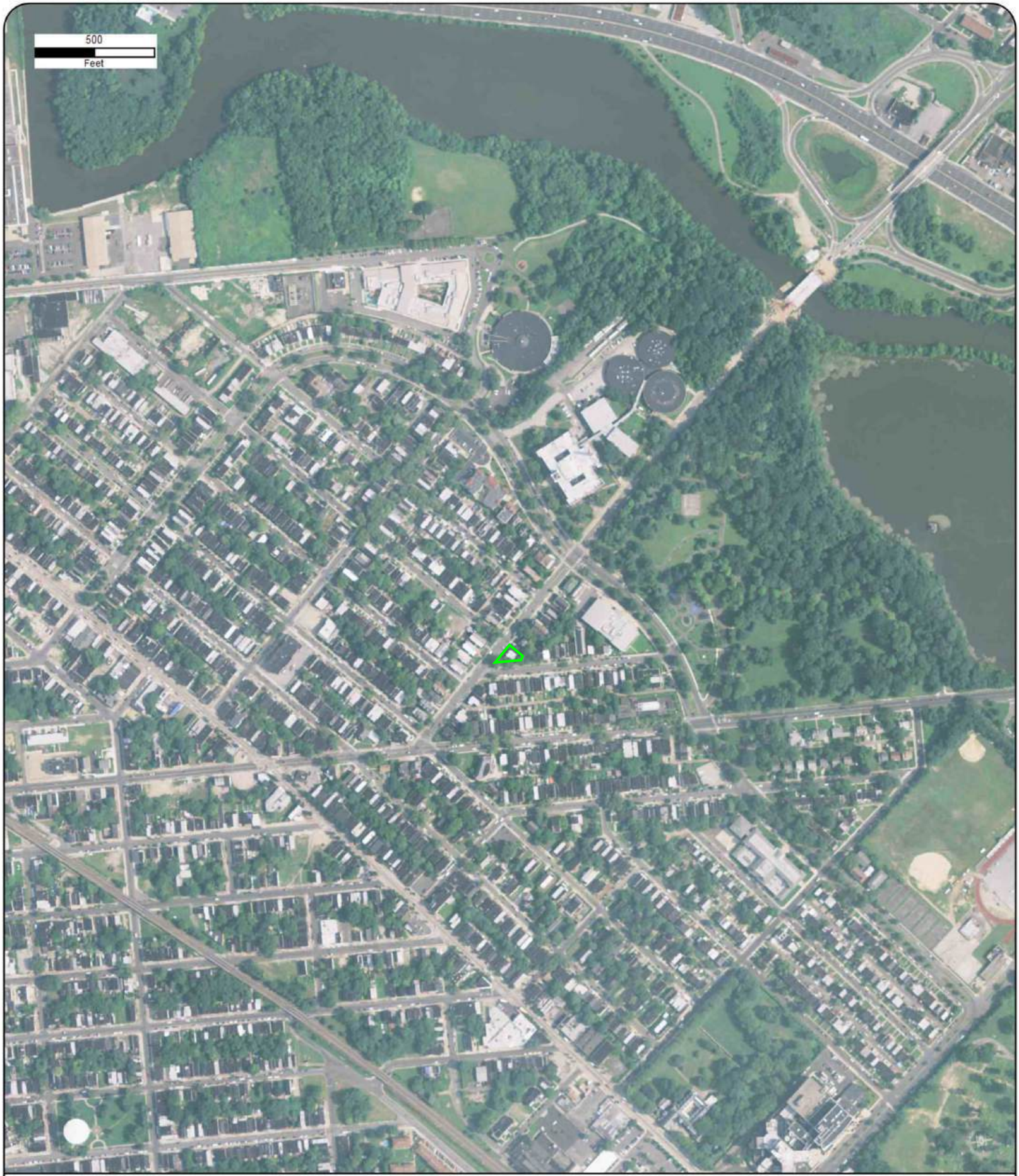


Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

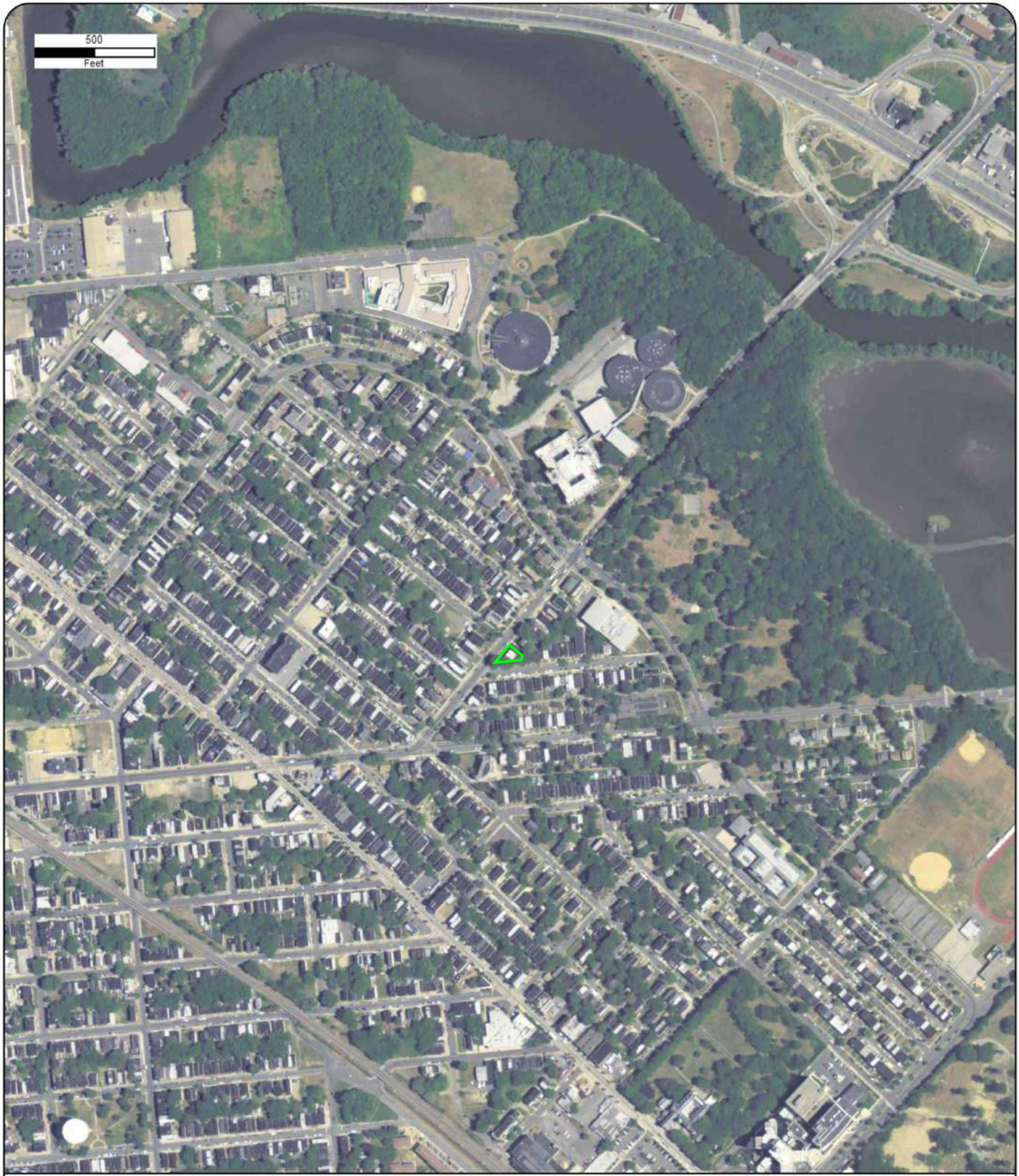


Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

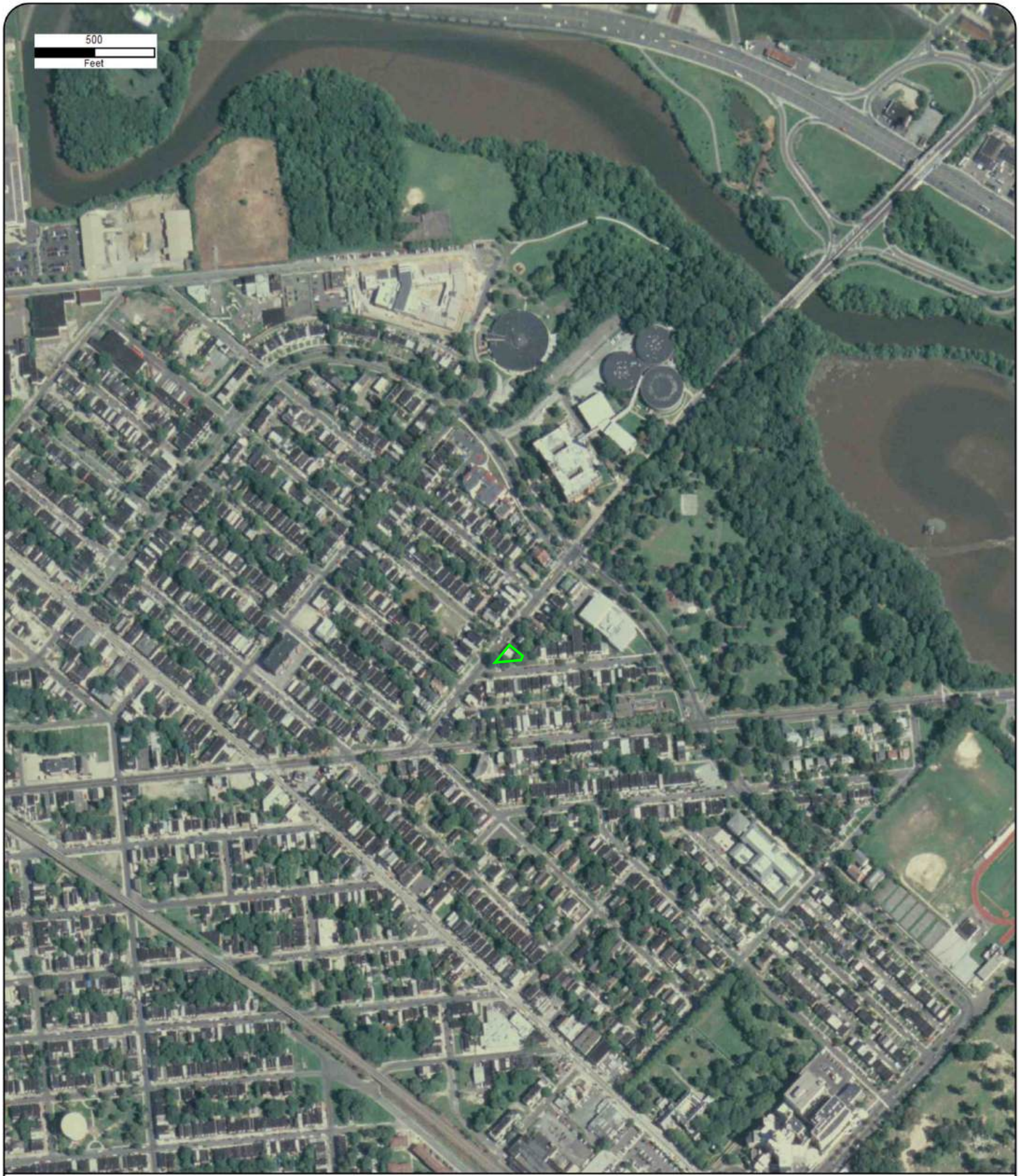


Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

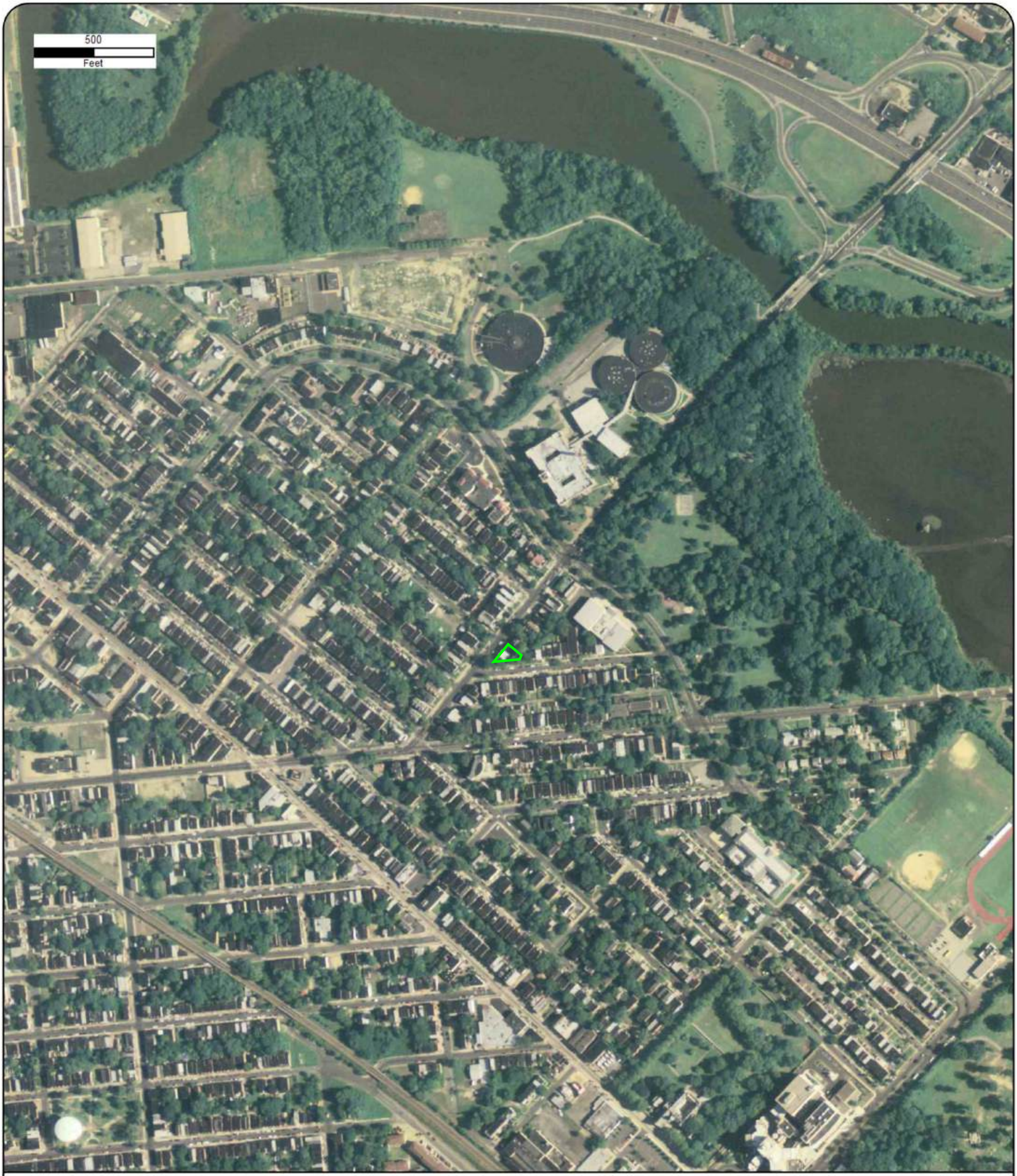


Year: 2008
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

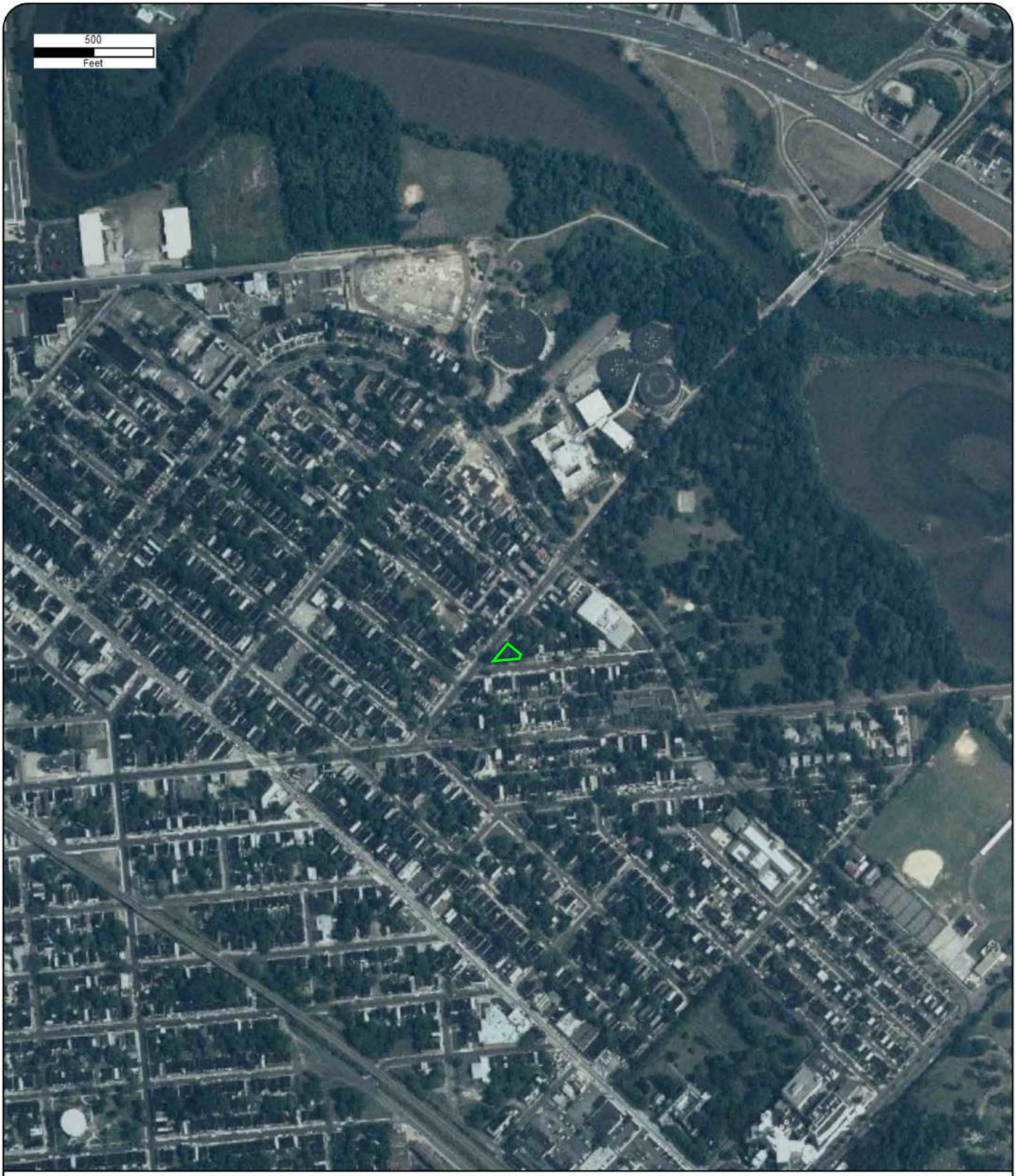


Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

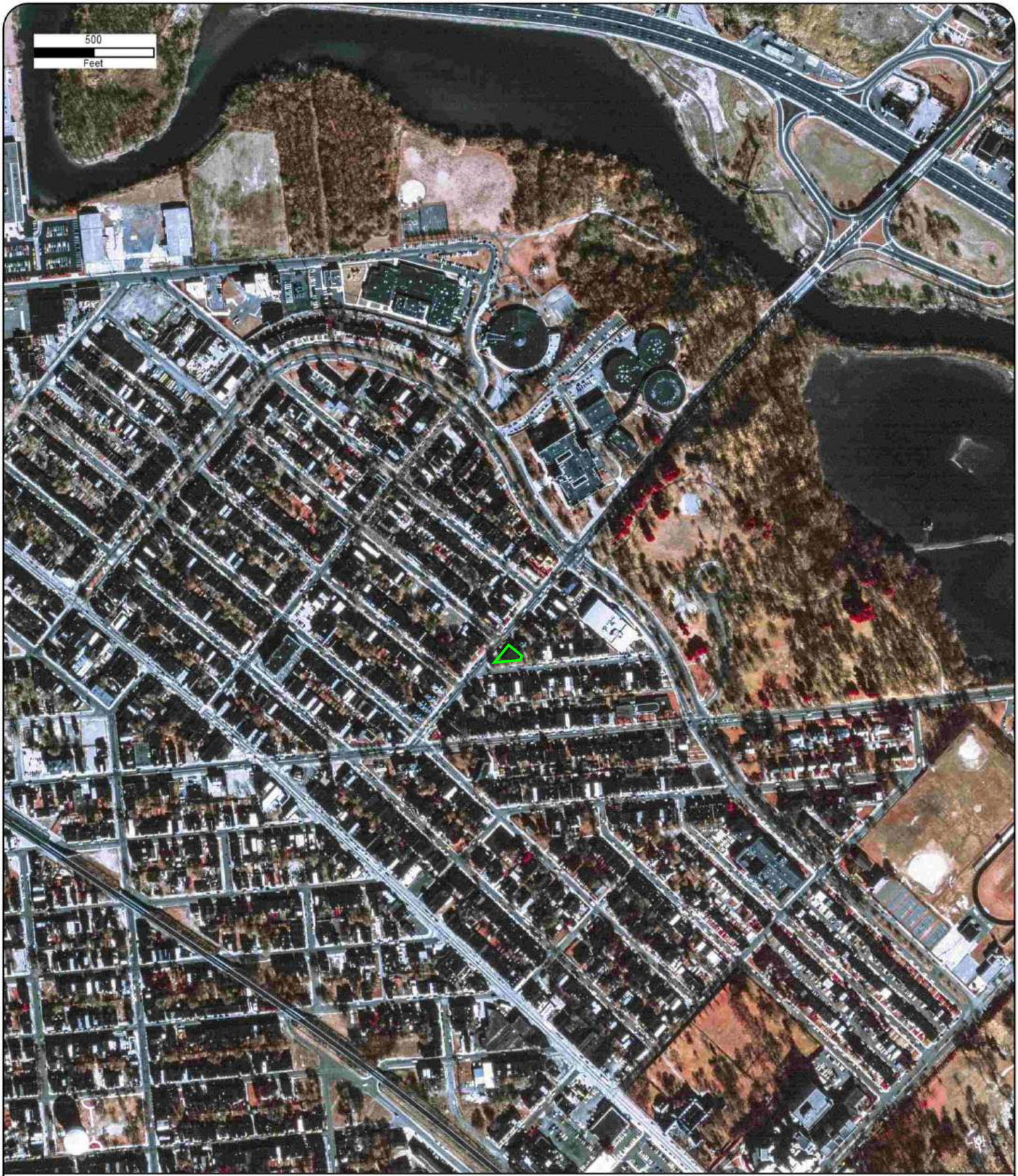
ERIS

Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

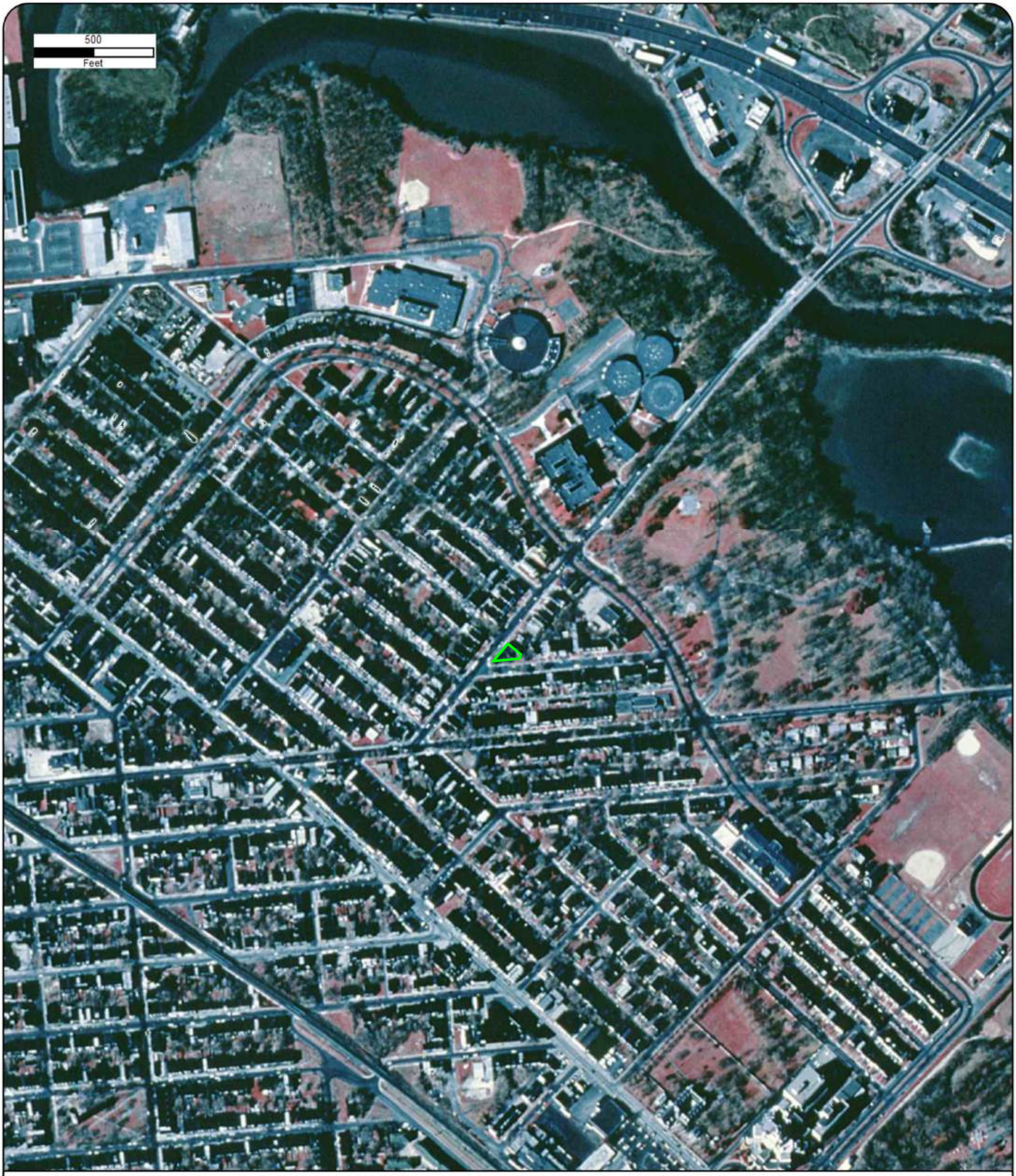


Year: 2002
Source: UAP
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

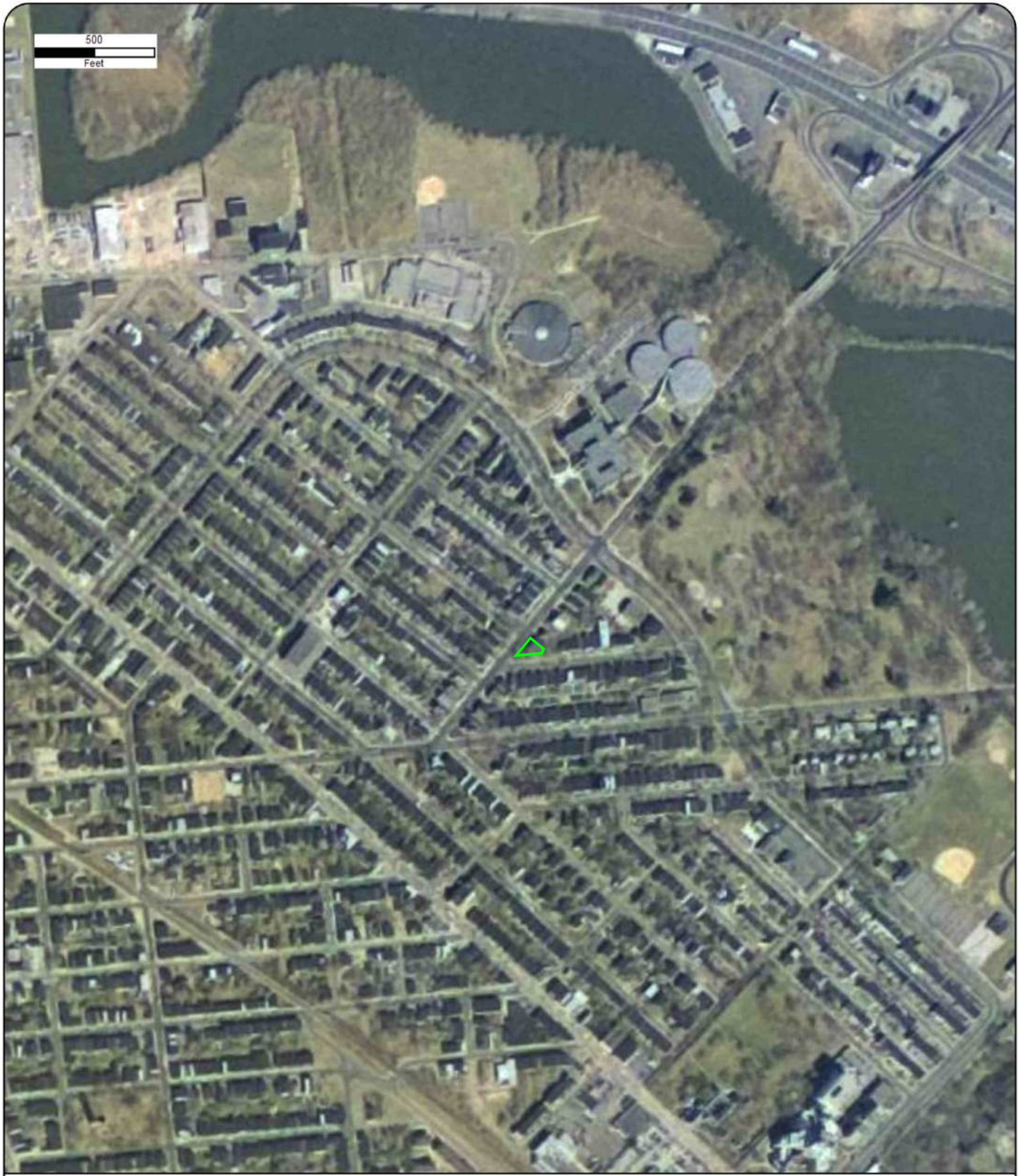


Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

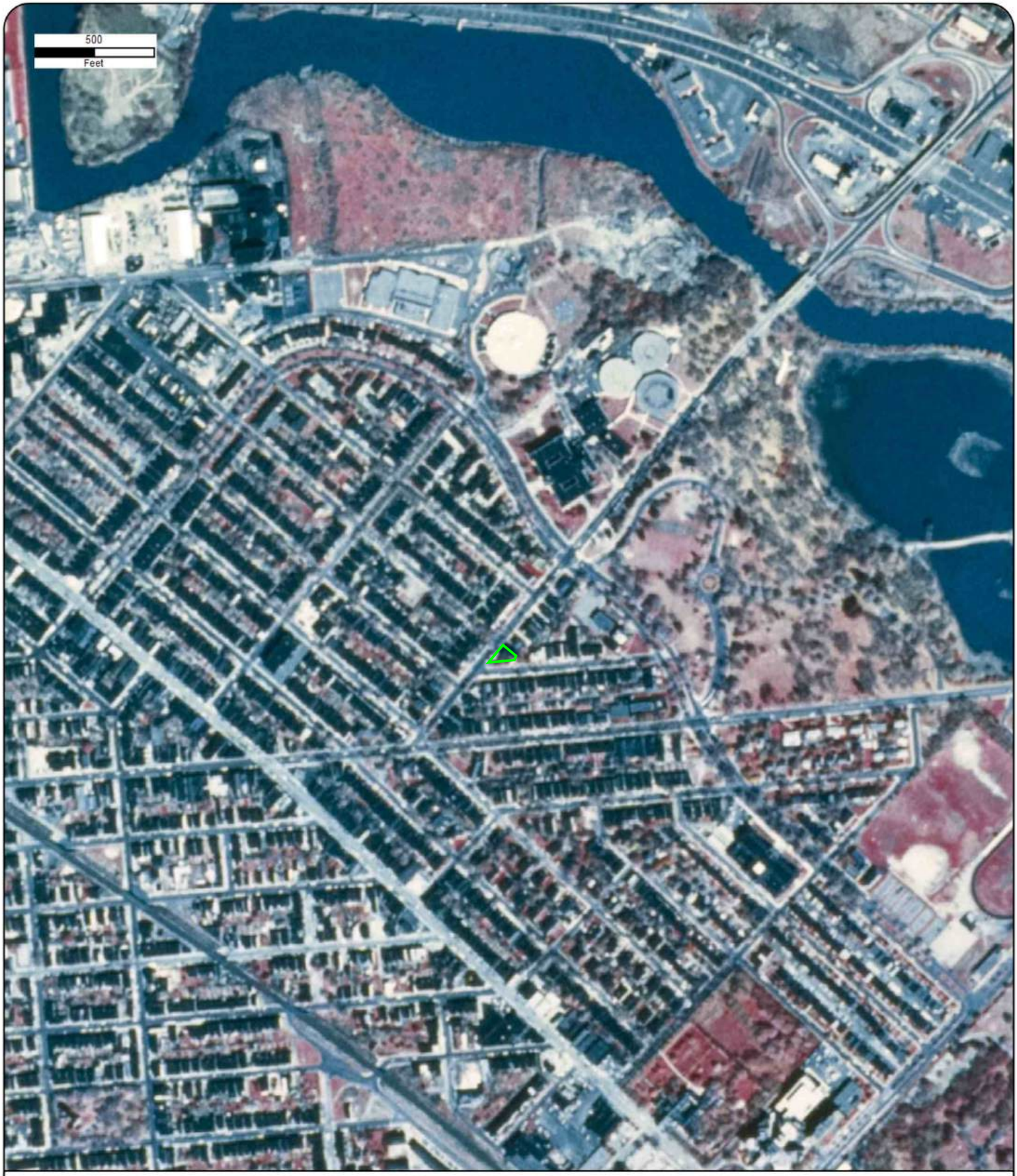


Year: 1990
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS



Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1973
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1965
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1957
Source: AMS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

Year: 1931
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 1500 Baird Blvd, Camden, NJ
Approx Center: -75.09915264,39.93329821

Order No: 25071601821

ERIS

TOPOGRAPHIC MAPS

Project Property:	PRKSD25001 - Area 2 1500 Baird Blvd Camden NJ 08103
Project No:	PRKSD25001
Requested By:	Pennoni Associates Inc.
Order No:	25071601821
Date Completed:	July 17, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2023	7.5
2019	7.5
2016	7.5
2014	7.5
1995	7.5
1994	7.5
1984	7.5
1973	7.5
1967	7.5
1949	7.5
1943	15
1920	15
1898	15
1896	15
1894	15
1891	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

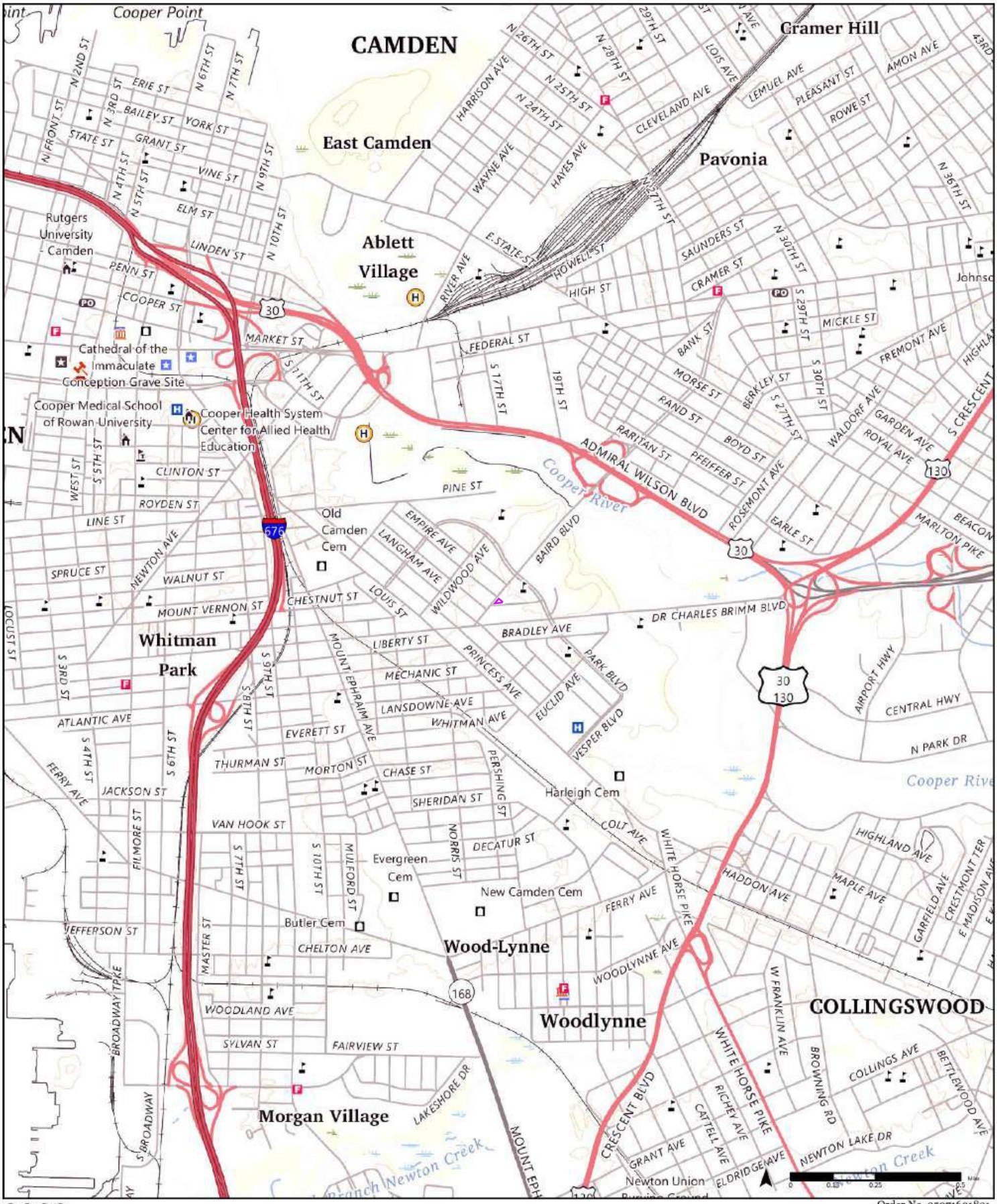
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



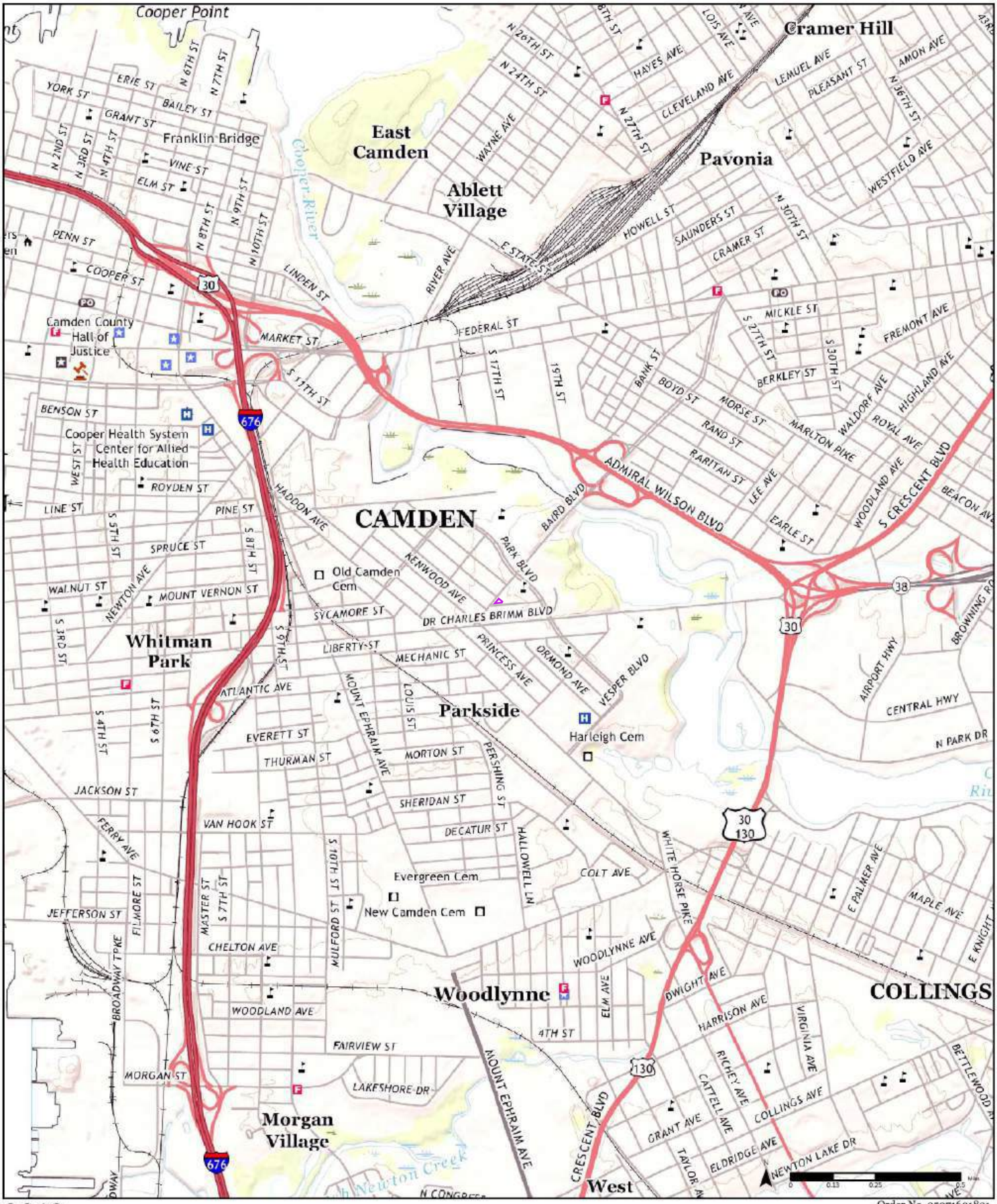
2023

Order No. 25071601821

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

ERIS



2019

Order No. 25071601821

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

ERIS

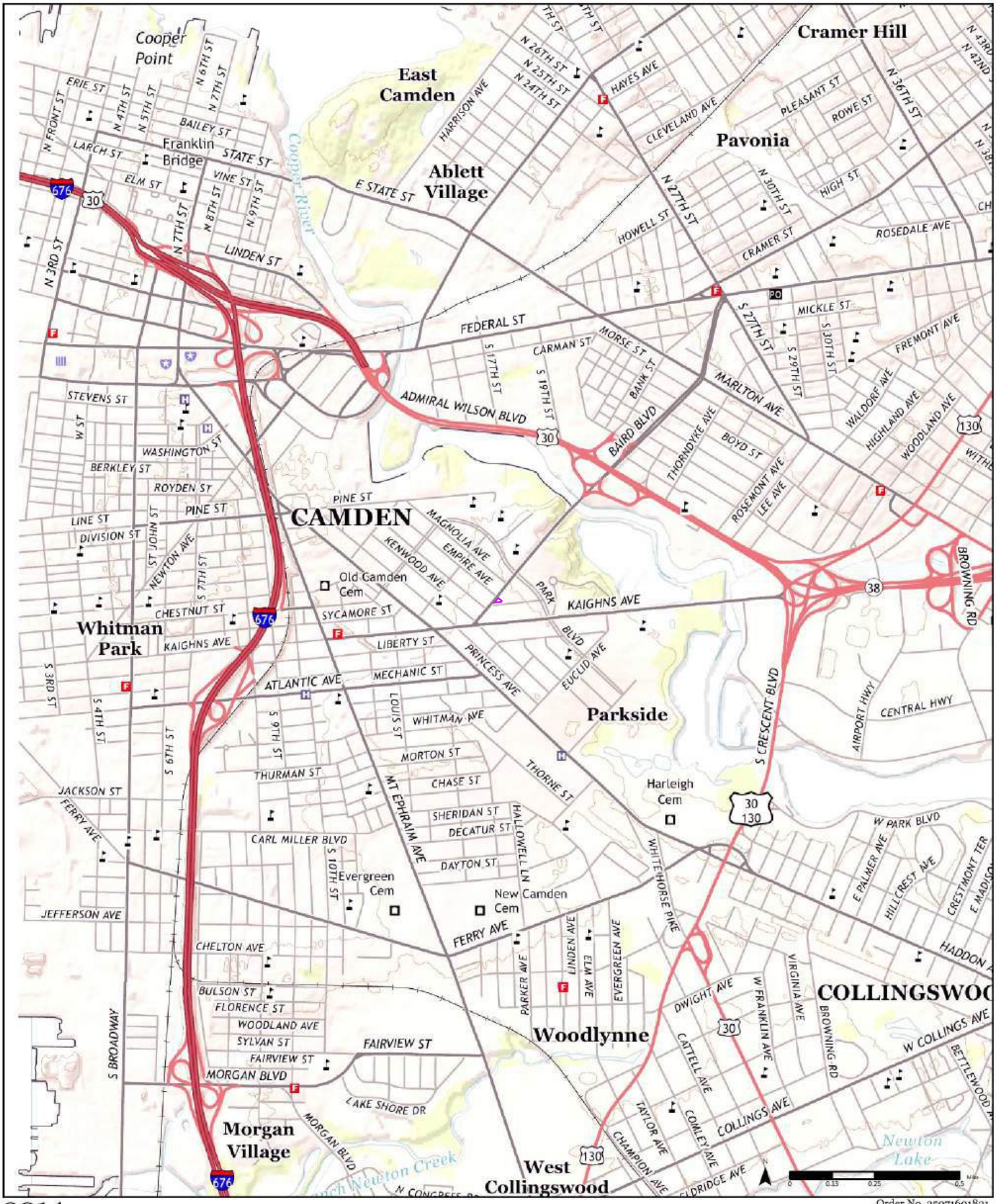
2016

Order No. 25071601821

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

ERIS



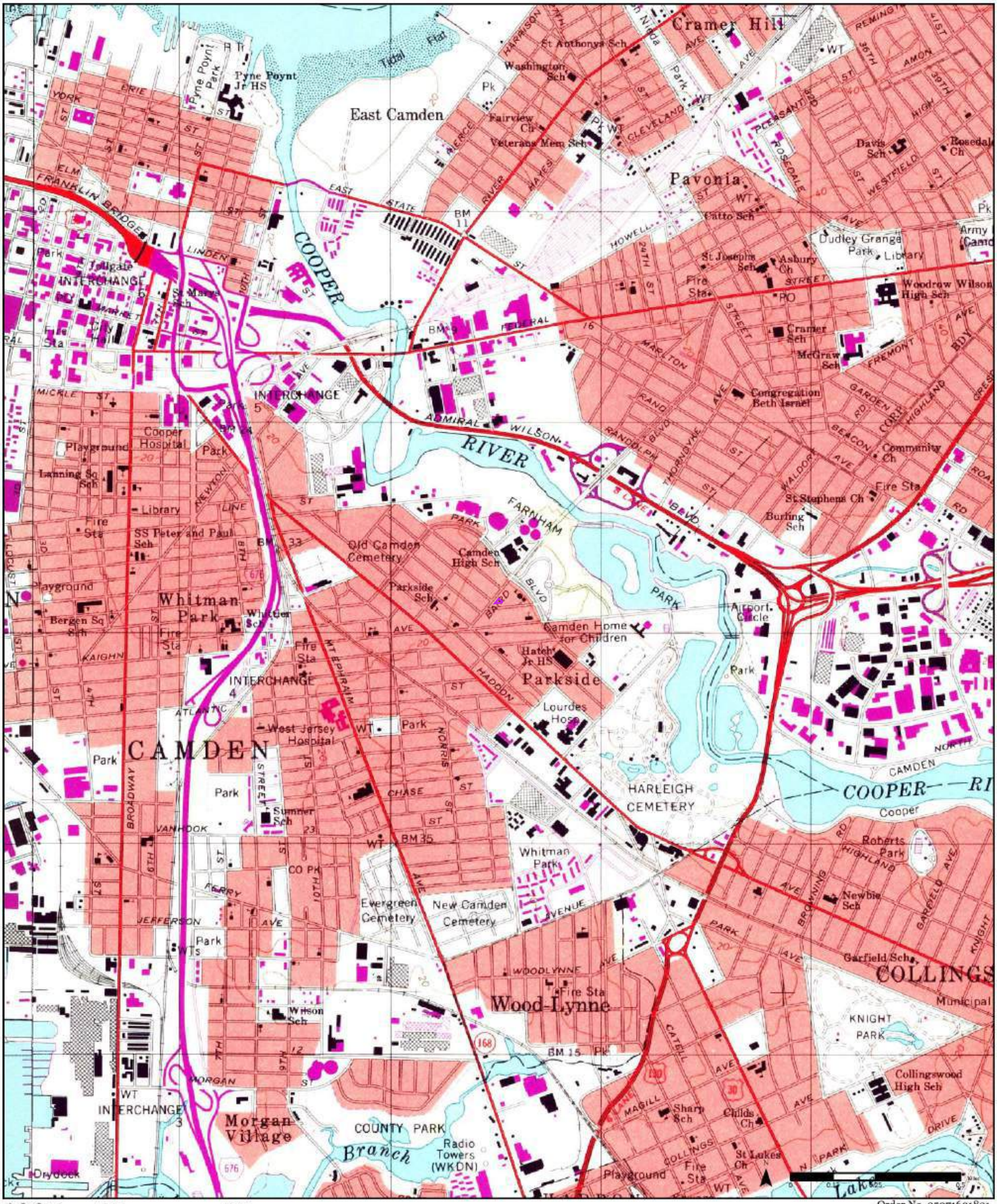
2014

Order No. 25071601821

Available Quadrangle(s): Camden, NJ

Source: USGS 7.5 Minute Topographic Map

ERIS



1995

(1-1995) Aerial Photo Year: 1990

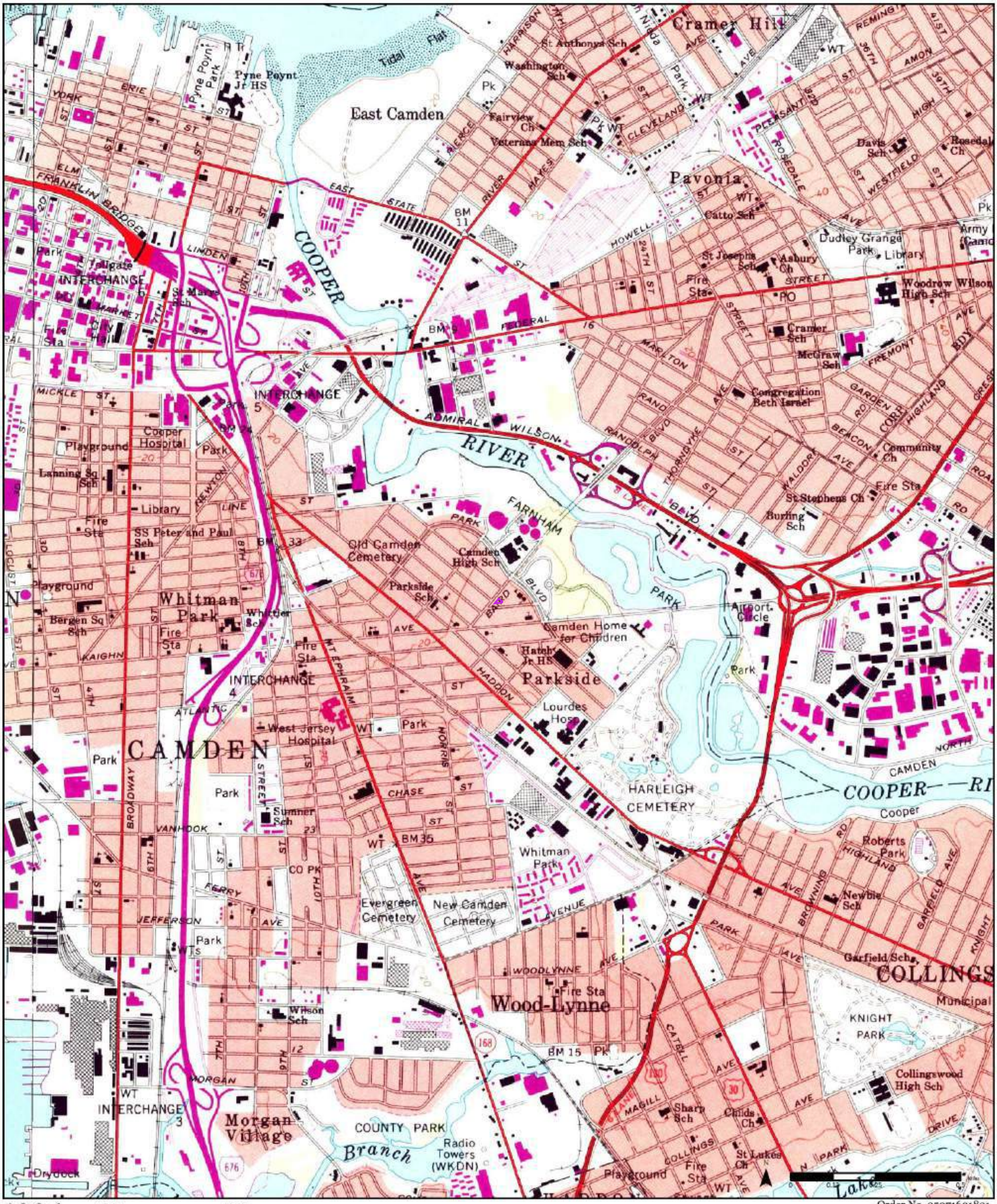
(2-1995) Aerial Photo Year: 1995

Order No. 250716001821

Available Quadrangle(s): Camden, NJ(1-1995)
Philadelphia, PA(2-1995)

Source: USGS 7.5 Minute Topographic Map

ERIS

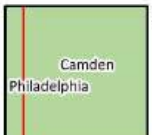


1994

(1-1994) Aerial Photo Year: 1990
Photo Revision Year: 1994

(2-1994) Aerial Photo Year: 1990

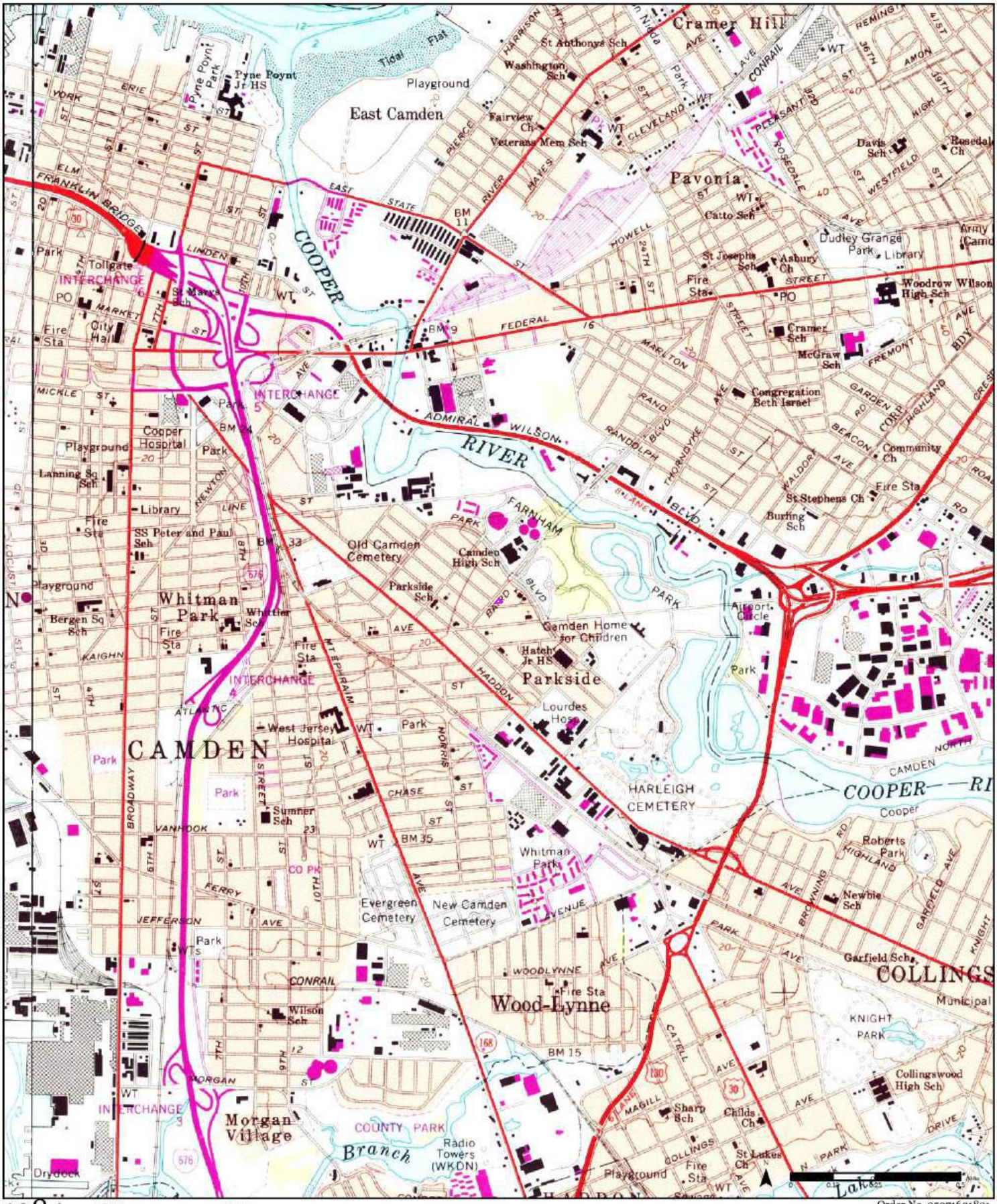
Order No. 250716001821



Available Quadrangle(s): Camden, NJ(1-1994)
Philadelphia, PA(2-1994)

Source: USGS 7.5 Minute Topographic Map

ERIS

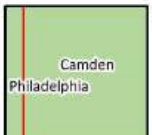


1984

[1-1973] *Aerial Photo Year: 1965* *Photo Revision Year: 1973*

[2-1984] *Aerial Photo Year: 1981* *Photo Revision Year: 1984*

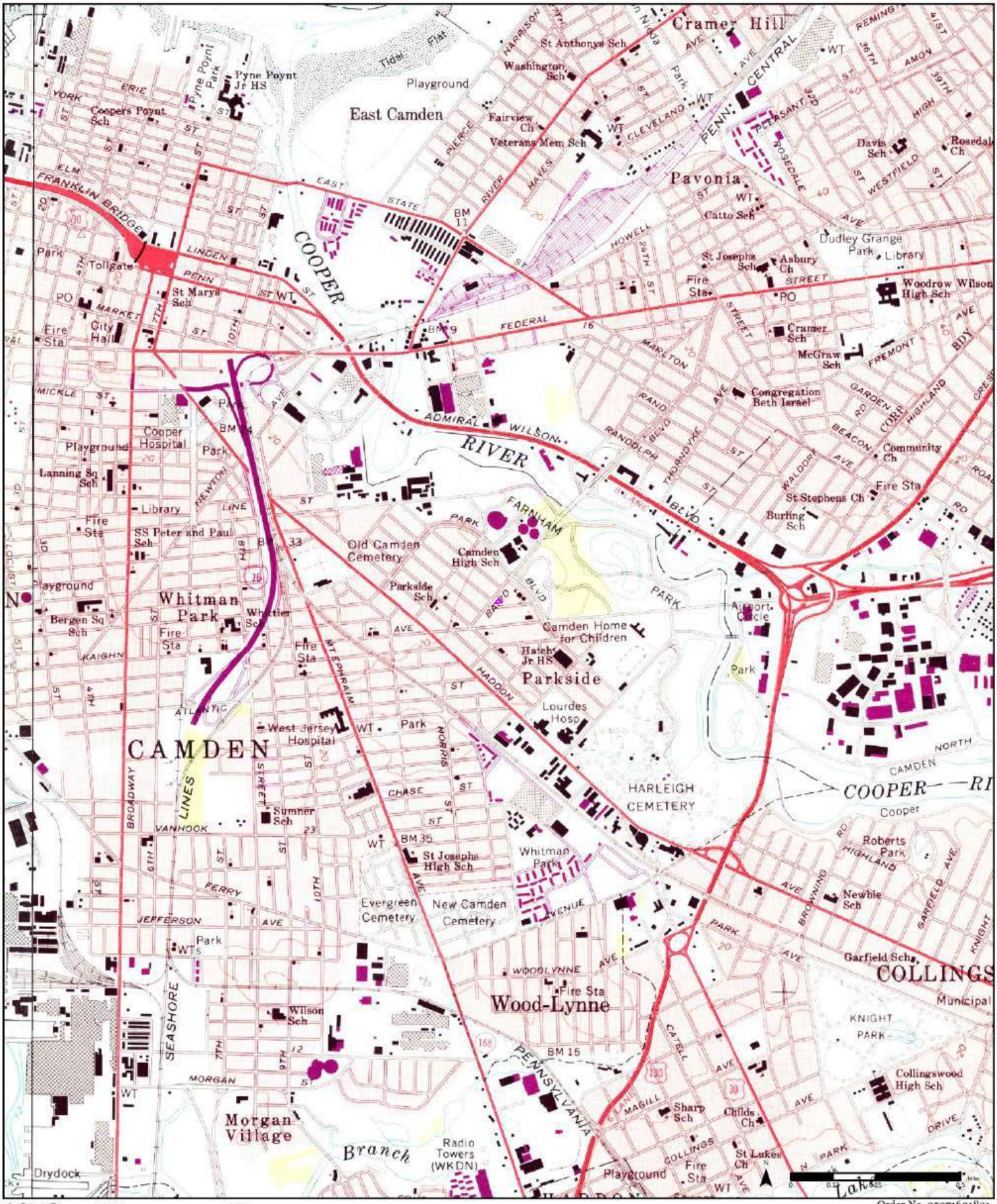
Order No. 250716001821



Available Quadrangle(s): Camden, NJ(2-1984)
Philadelphia, PA(1-1973)

Source: USGS 7.5 Minute Topographic Map

ERIS



1973

(1-1973) Aerial Photo Year: 1973 Photo Revision Year: 1973

(2-1973) Aerial Photo Year: 1965 Photo Revision Year: 1973

Order No. 25071601821

Available Quadrangle(s): Camden, NJ(1-1973)
Philadelphia, PA(2-1973)

Source: USGS 7.5 Minute Topographic Map

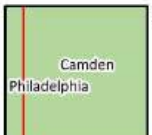
ERIS

1967

(1-1967) *Aerial Photo Year: 1965*

(2-1967) *Aerial Photo Year: 1965*

Order No. 250716001821



Available Quadrangle(s): Camden, NJ(1-1967)
Philadelphia, PA(2-1967)

Source: USGS 7.5 Minute Topographic Map

ERIS

1949

(1-1949) Aerial Photo Year: 1946

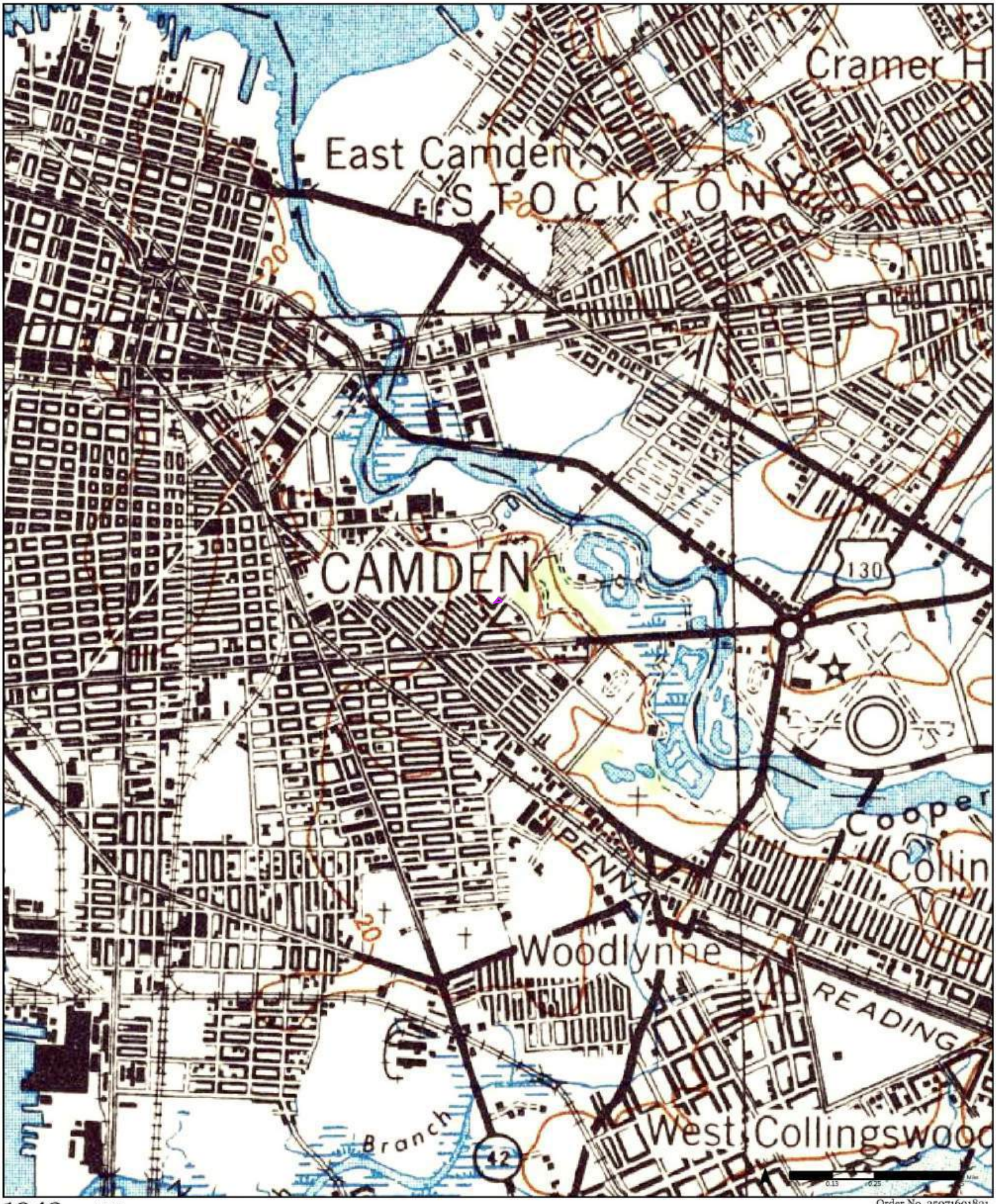
(2-1949) Aerial Photo Year: 1946

Order No. 25071601821

Available Quadrangle(s): Camden, NJ(1-1949)
Philadelphia, PA(2-1949)

Source: USGS 7.5 Minute Topographic Map

ERIS



1943 (1-1943)
Aerial Photo Year: 1940

Order No. 250716018 21

Philadelphia

Available Quadrangle(s): Philadelphia, PA(1-1943)

Source: USGS 15 Minute Topographic Map

1920

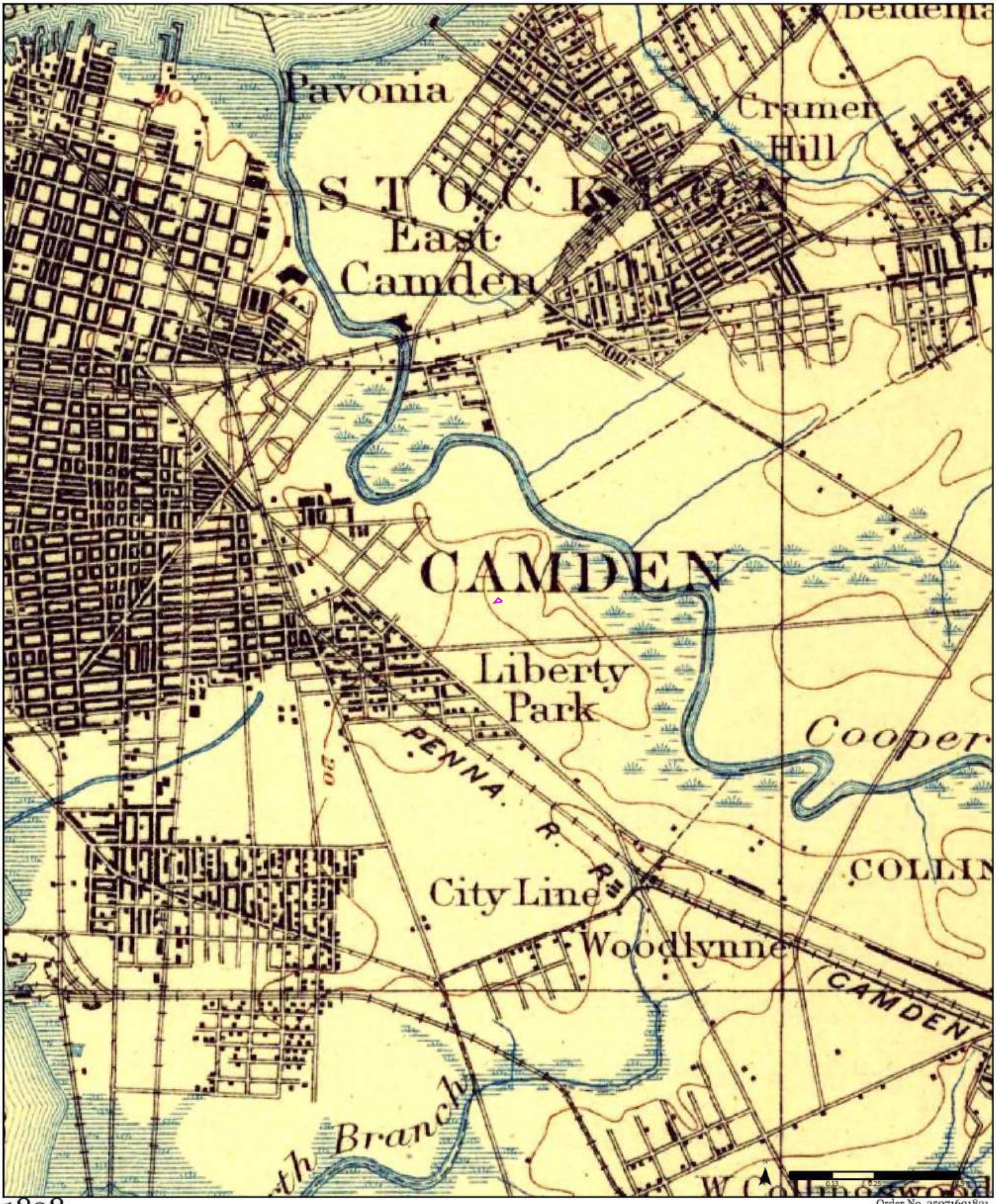
Order No. 250716018121

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map

ERIS



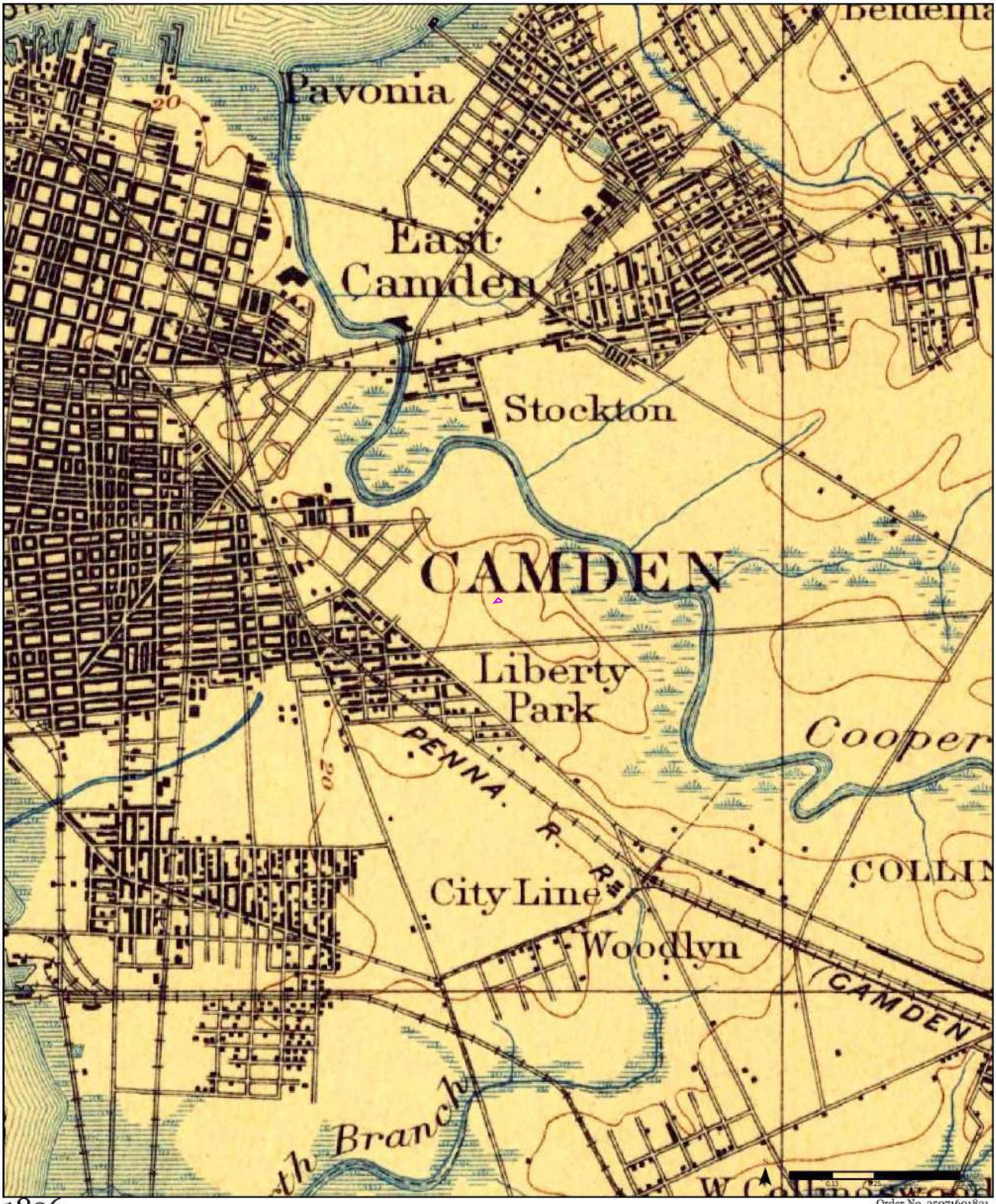
1898

Order No. 250716001821

Philadelphia

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map

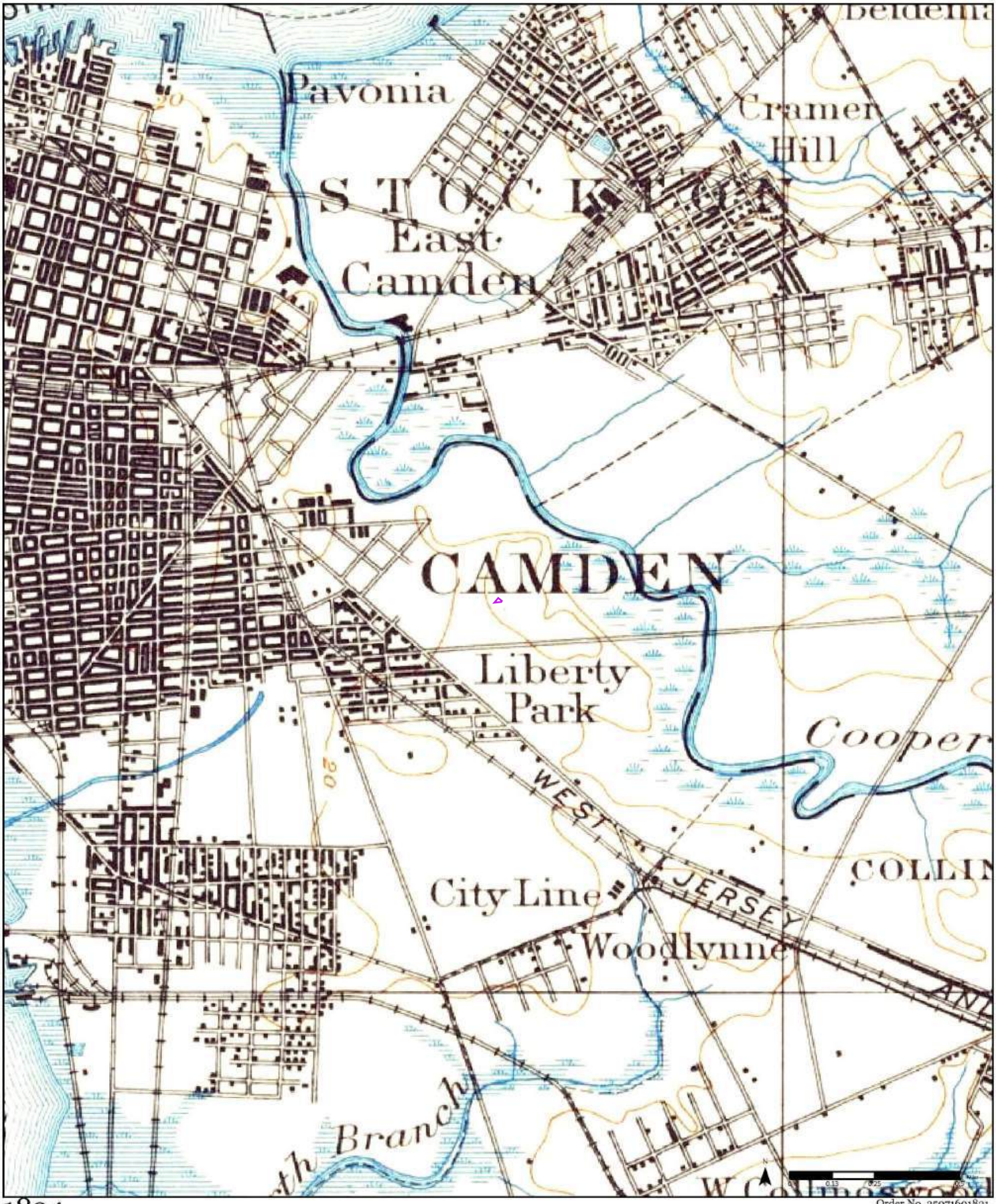


1896

Order No. 250716018211

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map



1894

Order No. 250716018211

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map

1891

Order No. 250716018211

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map

FIRE INSURANCE MAPS

Project Property: PRKSD25001 - Area 2
1500 Baird Blvd Camden NJ 08103
Project No: PRKSD25001
Requested By: Pennoni Associates Inc.
Order No: 25071601821
Date Completed: July 17, 2025

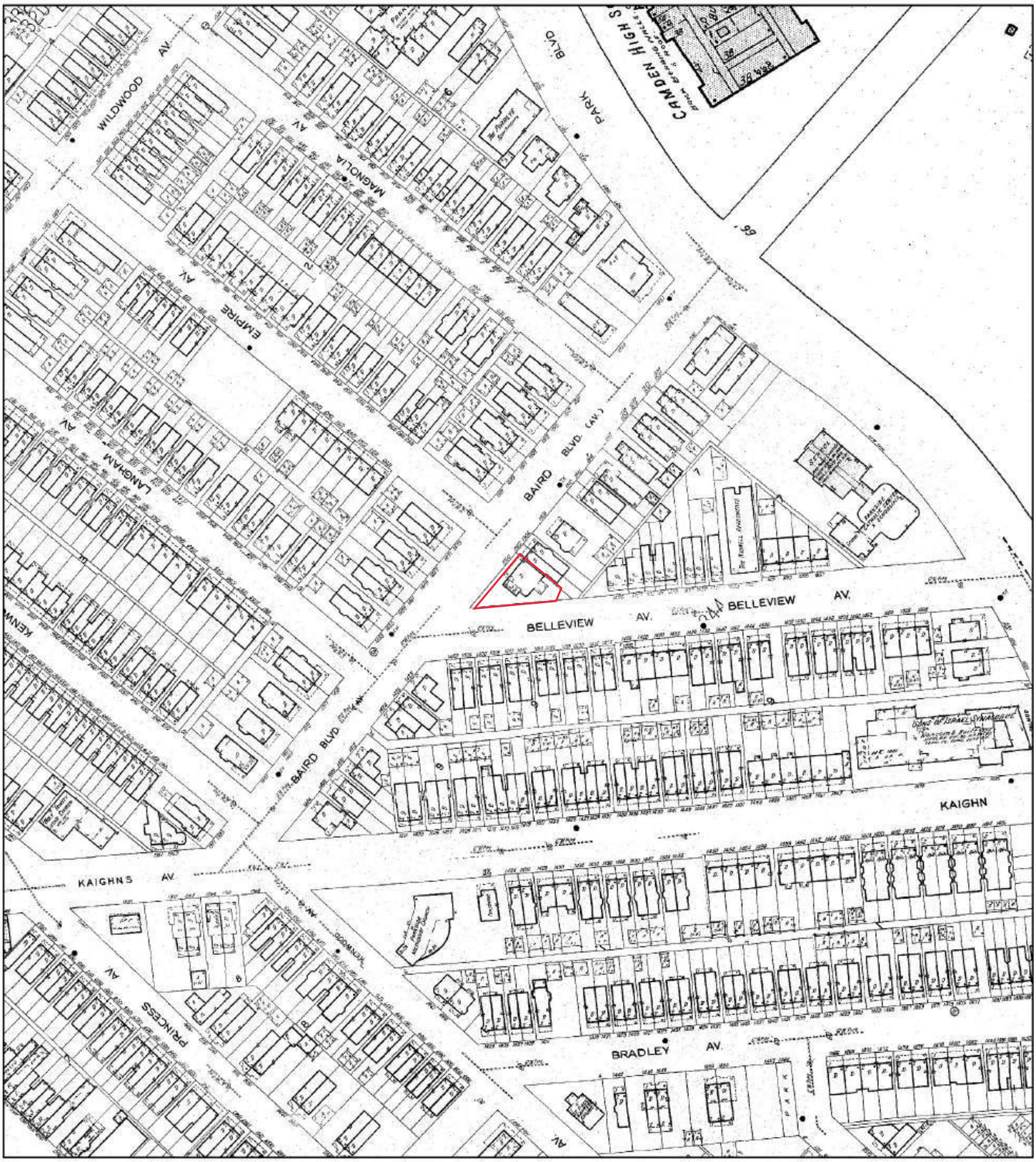
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1982	Camden	New Jersey	3	331, 332, 343, 344, 377
1977	Camden	New Jersey	3	331, 332, 343, 344
1950	Camden	New Jersey	3	331, 332, 343, 344, 377
1926	Camden	New Jersey	3	331, 332, 343, 344, 377
1923	Camden	New Jersey	2	35
1906	Camden	New Jersey	2	35, 36

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Fire Insurance Map



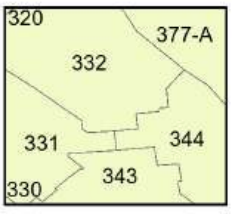
1982

Address: 1500 Baird Blvd Camden NJ 08103

N

0 170 340 680

Feet



Map sheet(s):
Volume 3: 331,332,343,344,377;

Order Number 25071601821

ERIS

Fire Insurance Map

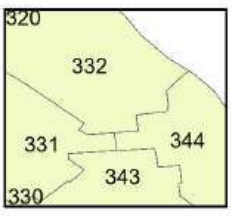
1977

Address: 1500 Baird Blvd Camden NJ 08103

N

0 170 340 680

Feet

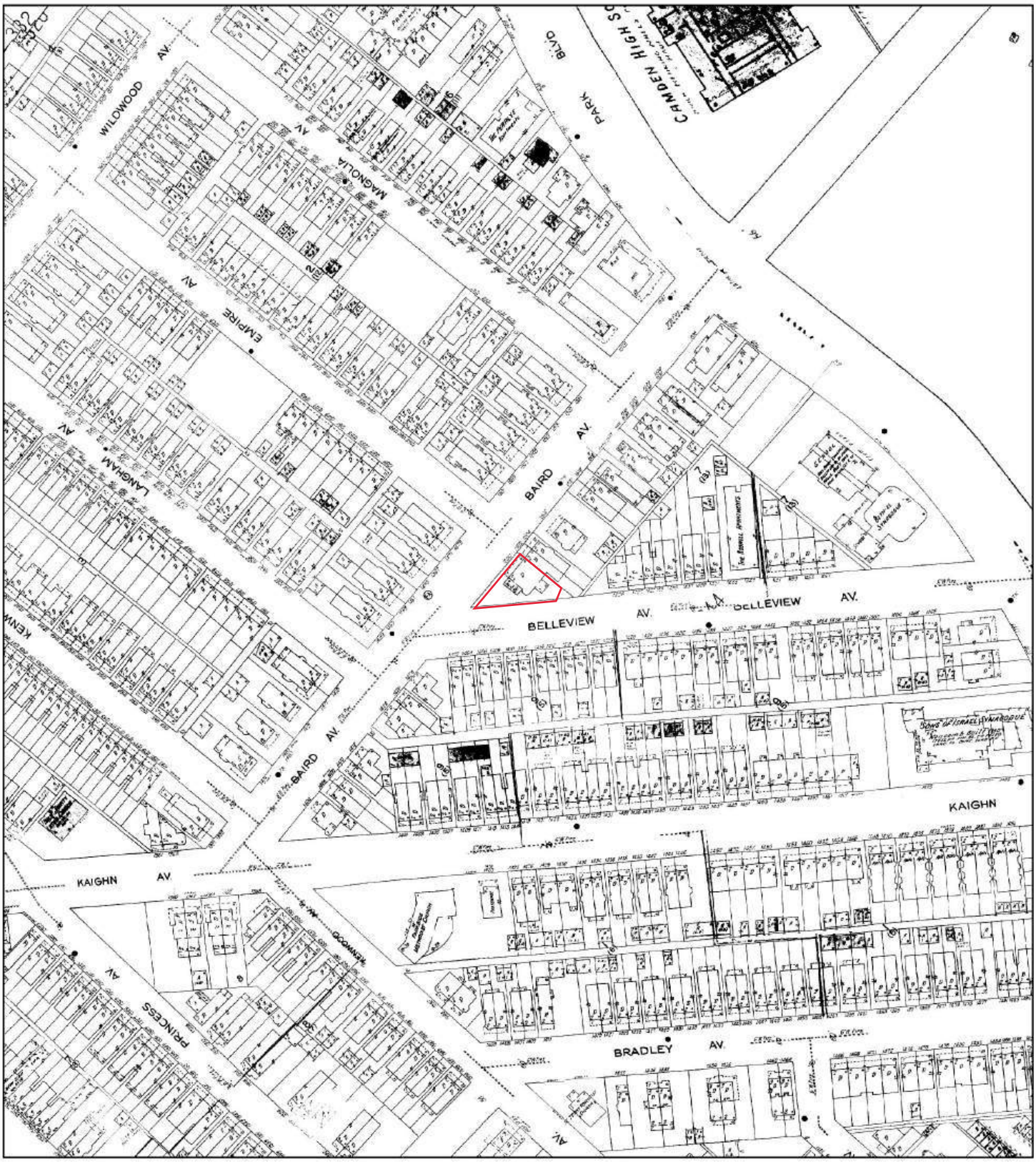


Map sheet(s):
Volume 3: 331,332,343,344;

Order Number 25071601821

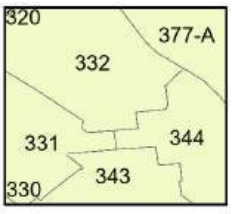
ERIS

Fire Insurance Map



1950

Address: 1500 Baird Blvd Camden NJ 08103



Map sheet(s):
Volume 3: 331,332,343,344,377;

N

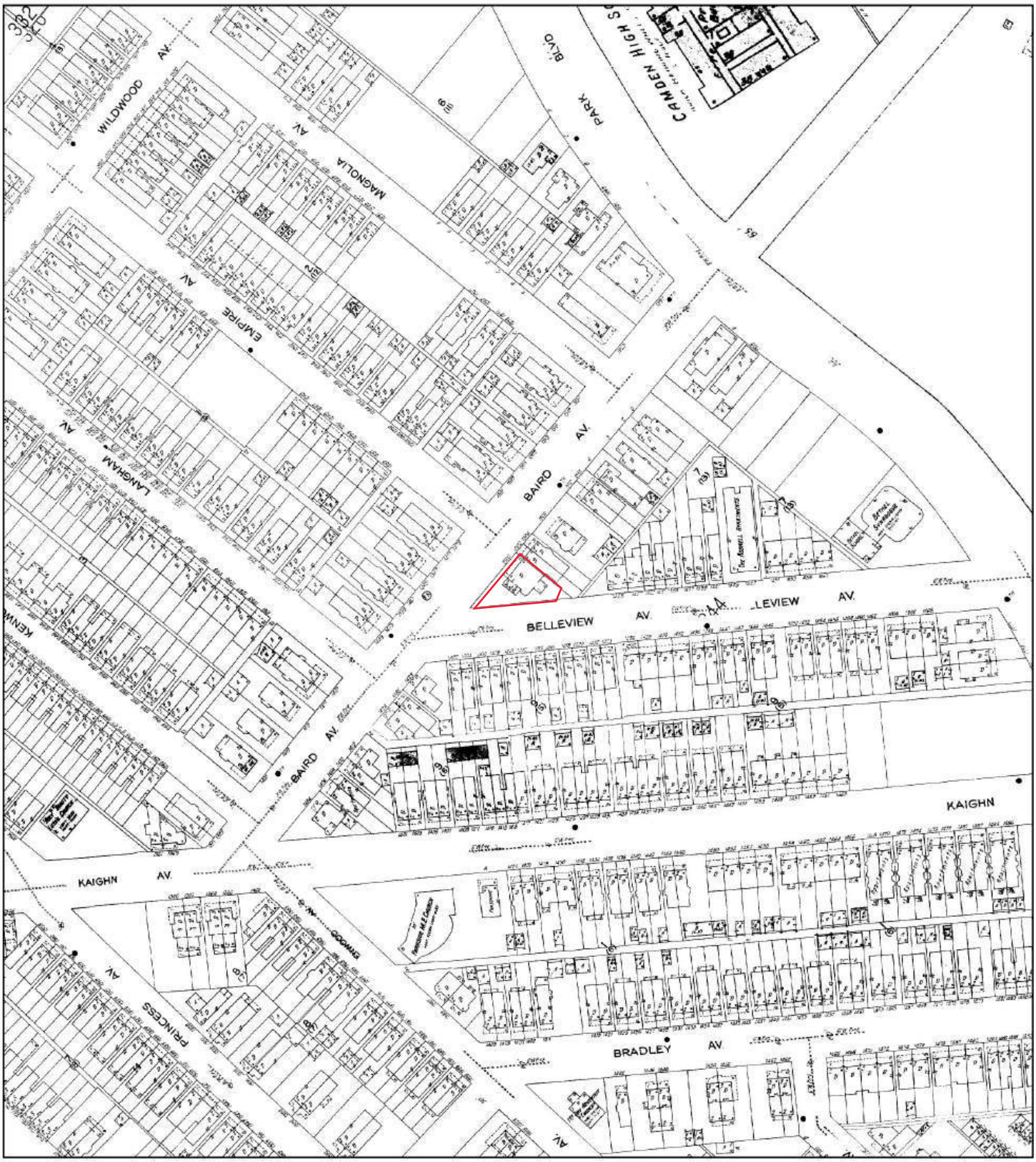
0 170 340 680

Feet

Order Number 25071601821

ERIS

Fire Insurance Map

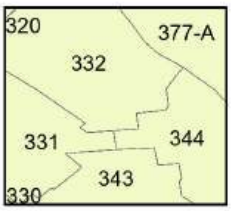


1926

Address: 1500 Baird Blvd Camden NJ 08103

N

Feet 0 170 340 680

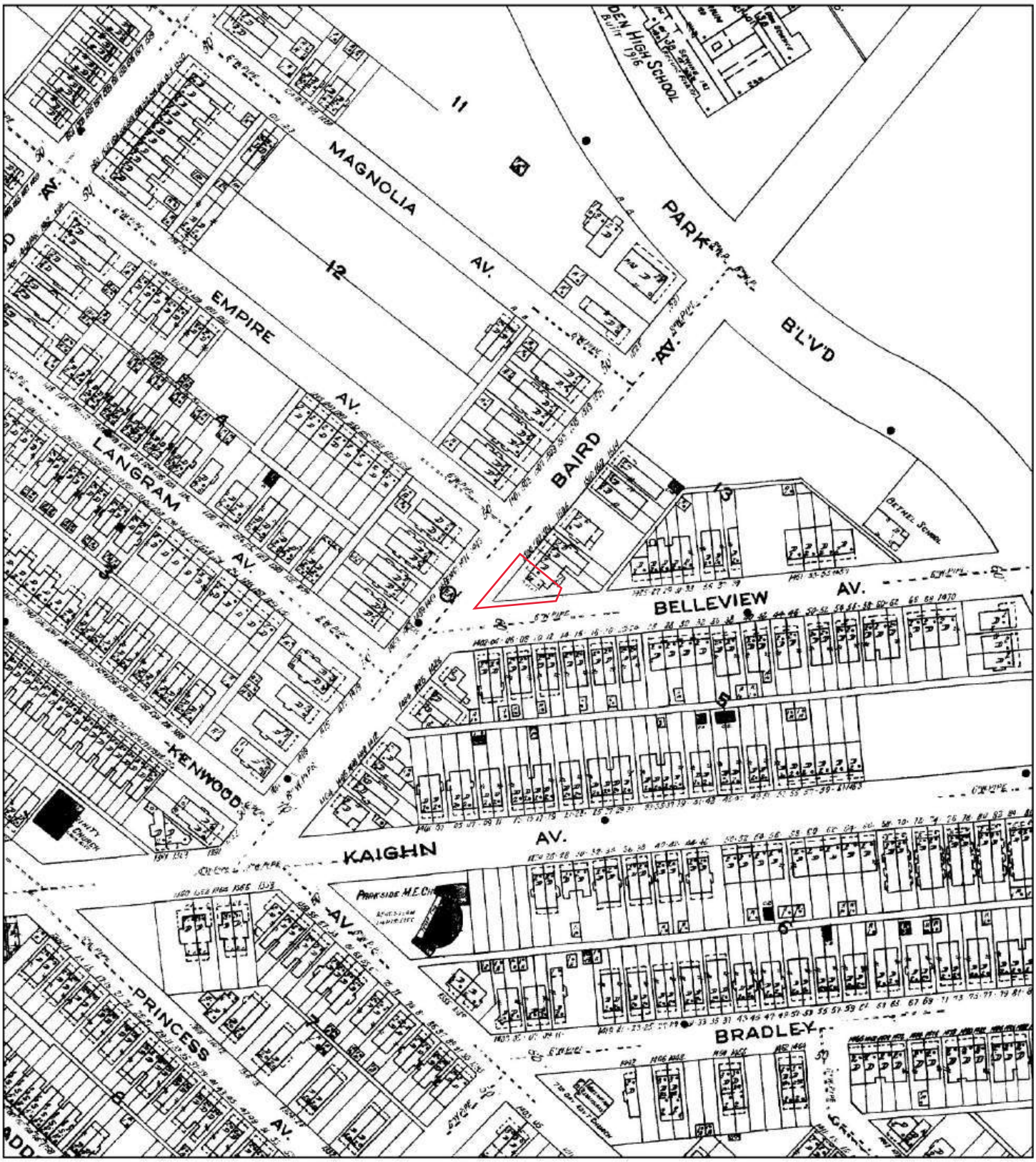


Map sheet(s):
Volume 3: 331,332,343,344,377;

Order Number 25071601821

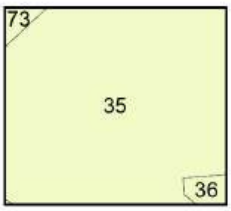
ERIS

Fire Insurance Map



1923

Address: 1500 Baird Blvd Camden NJ 08103



Map sheet(s):
Volume 2: 35;

N

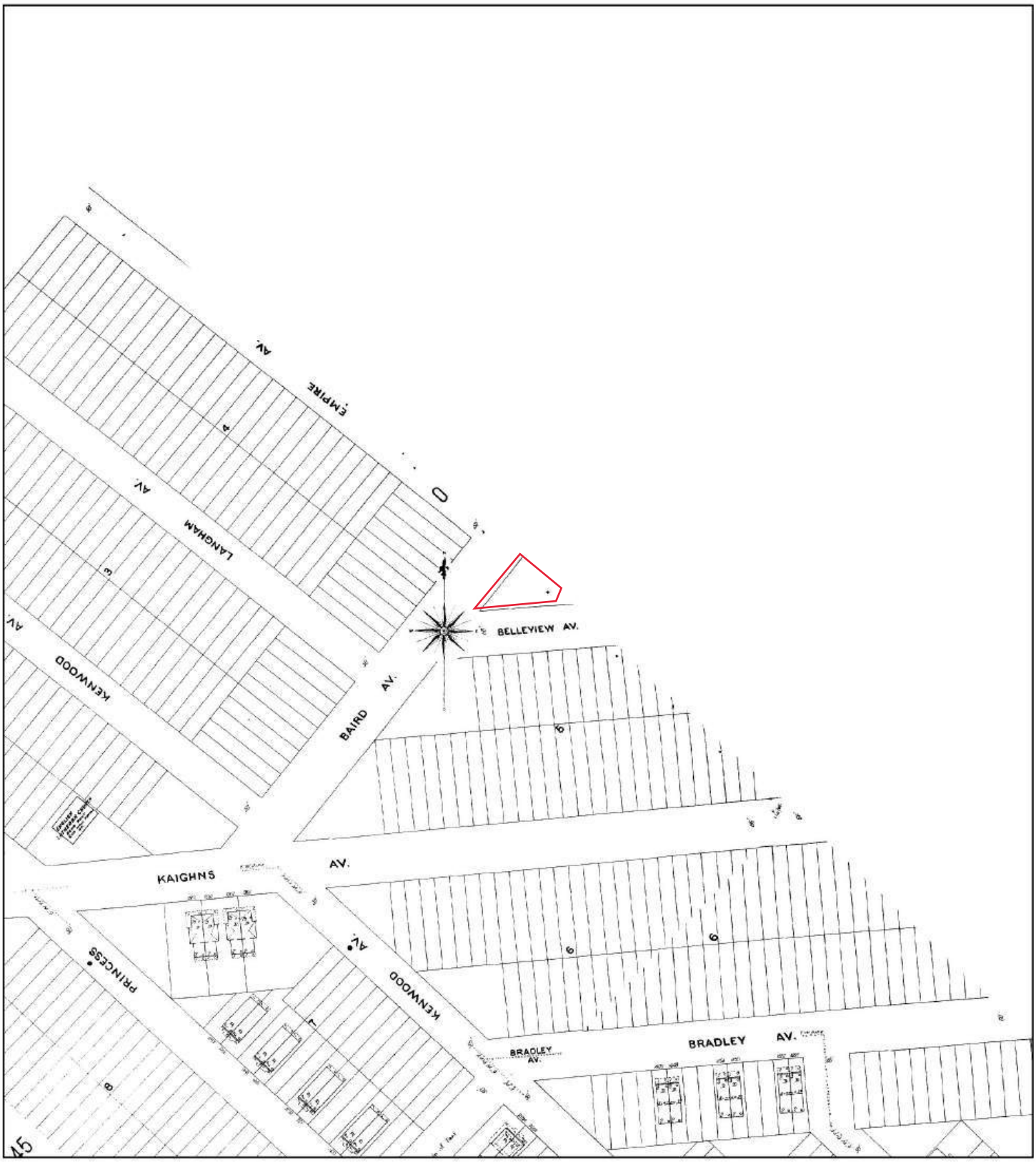
0 170 340 680

Feet

Order Number 25071601821

ERIS

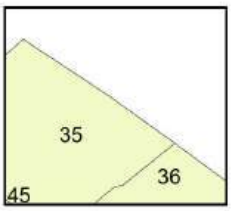
Fire Insurance Map



1906

Address: 1500 Baird Blvd Camden NJ 08103

Feet 0 170 340 680



Map sheet(s):
Volume 2: 35,36;

Order Number 25071601821

ERIS

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25071601821p
Date Completed:		July 17, 2025
Project Number:		PRKSD25001
Project Property:		PRKSD25001 - Area 2 1500 Baird Blvd Camden NJ 08103
Coordinates:		
	Latitude:	39.93329821
	Longitude:	-75.09915264
	UTM Northing:	4420358.72096 Meters
	UTM Easting:	491528.130547 Meters
	UTM Zone:	UTM Zone 18S
	Elevation:	34.26 ft
	Slope Direction:	N

Topographic Information....2
Hydrologic Information....4
Geologic Information....7
Soil Information....9
Wells and Additional Sources....11
  Summary....12
  Detail Report....14
Radon Information....38
Appendix....39
Liability Notice....41

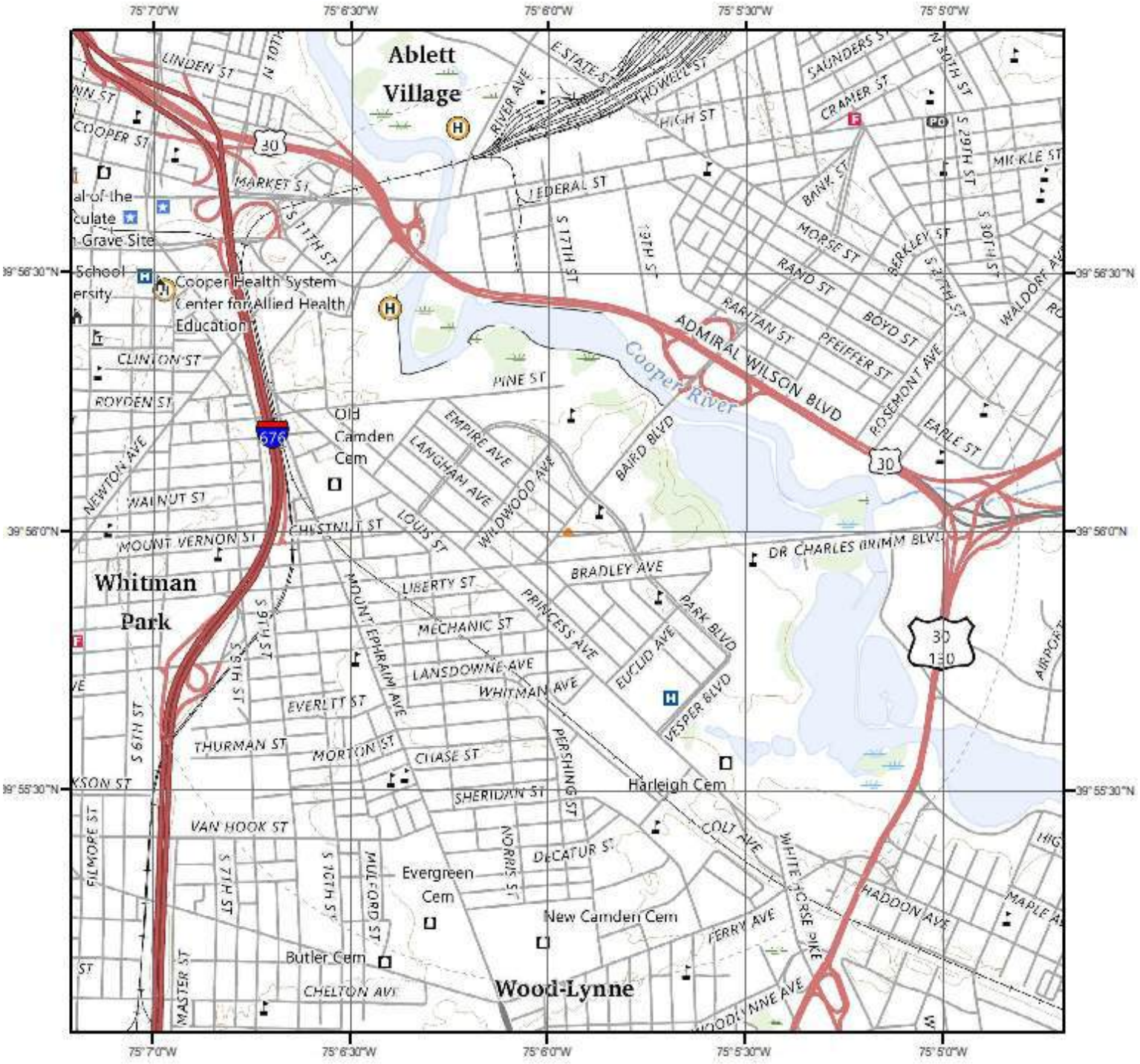
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2023)

Quadrangle(s): Camden,NJ

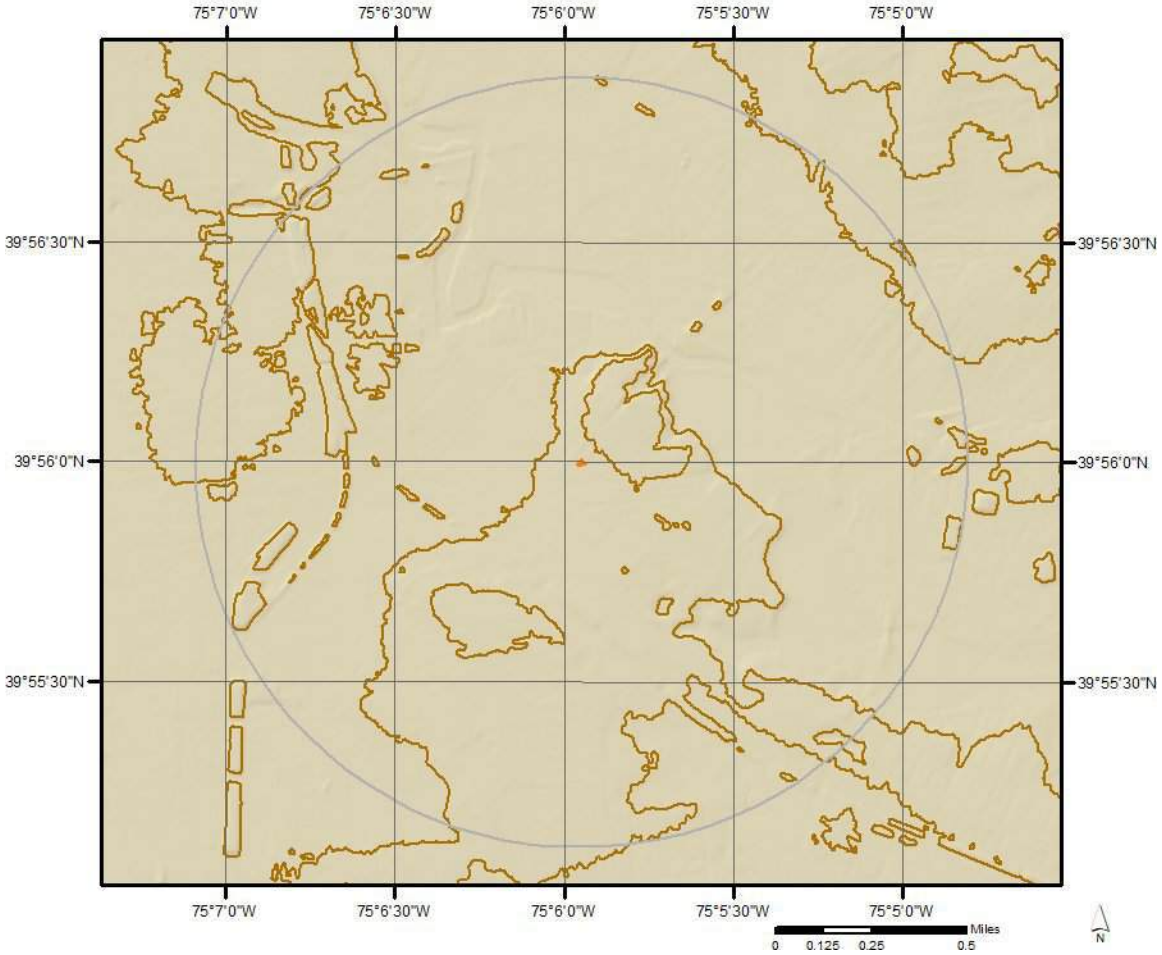
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	34.26 ft
Slope Direction:	N



Hydrologic Information

Wetland

0 0.075 0.15 0.3 Miles

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information

Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.05 0.1

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Camden,NJ

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	4207570203H(effective:2015-11-18) 34007C0037F(effective:2016-08-17) 34007C0028F(effective:2016-08-17) 34007C0036F(effective:2016-08-17)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

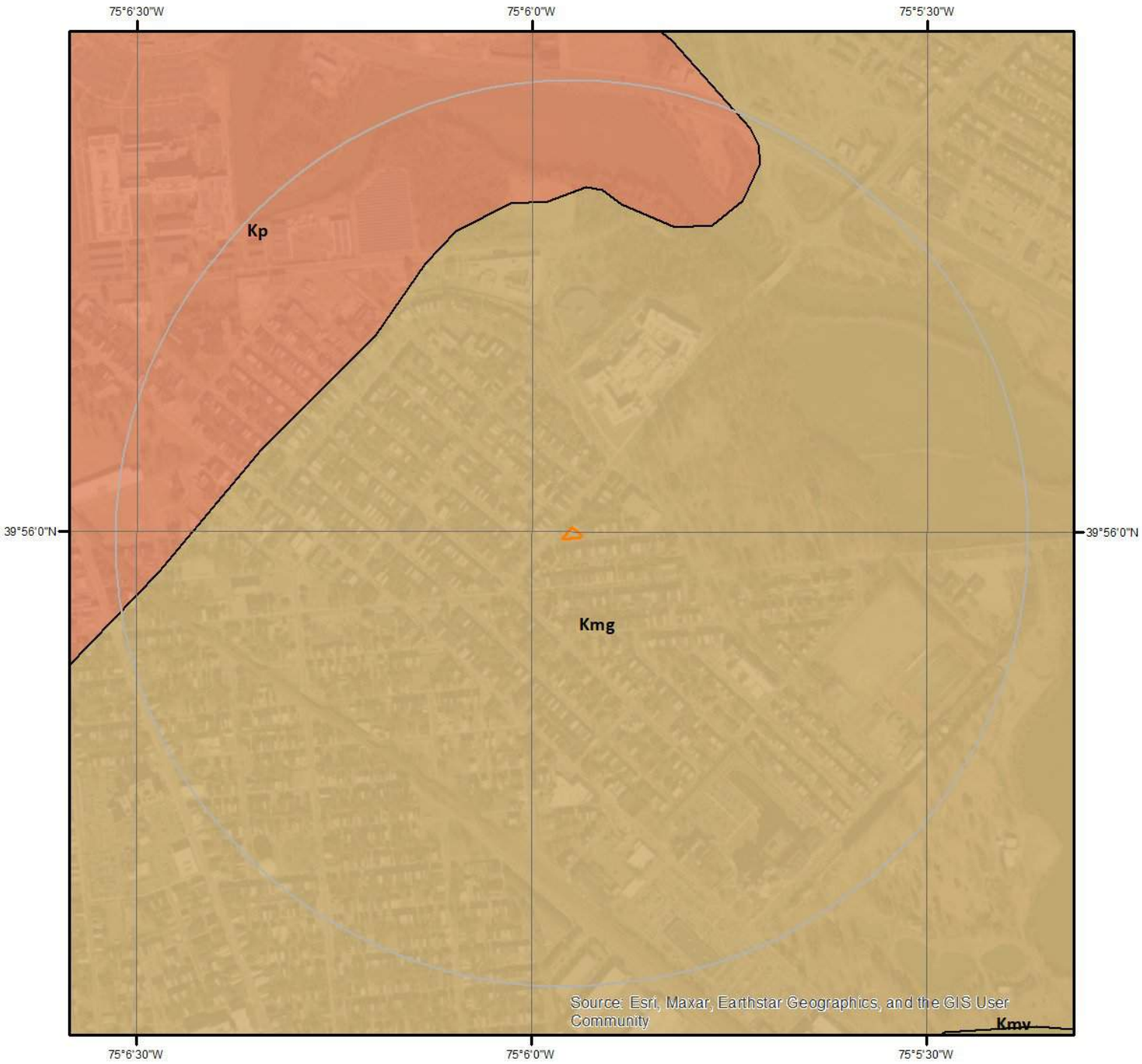
Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.125 0.25 Miles

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Kmg

Unit Name:	Magothy Formation
Unit Age:	Upper Cretaceous, middle and lower Santonian
Primary Rock Type:	Sand
Secondary Rock Type:	

Geologic Unit Kp

Unit Name:	Potomac Formation, unit 3
Unit Age:	Upper Cretaceous, lower Cenomanian
Primary Rock Type:	Sand
Secondary Rock Type:	Clay
Unit Description:	Sand, fine- to coarse-grained, locally gravelly, crossbedded, light-colored, interbedded with white or variegated red and yellow, massive clay, and rarely dark-gray, woody clay. The Potomac Formation crops out only in the Delaware River valley where the river and its tributaries have eroded away the overlying formations. The Potomac has been mapped in a broad belt parallel to the inner edge of the Coastal Plain. Although mapped in a broad belt, the Potomac is very poorly exposed because of the widespread cover of surficial sediments. The best exposures occur where surficial material is mined away in the Camden area. Unit is about 45 m (148 ft) thick. Contact with the overlying Magothy Formation is difficult to pick where the basal Magothy also contains variegated clays. Most of the basal Magothy has more dark-colored clay, and the contact was drawn by using this criterion. The basal contact of the Potomac with the underlying crystalline rock is not exposed in New Jersey. Biostratigraphically, the Potomac has been separated into pollen zones I, II, and III (Doyle, 1969; Doyle and Robbins, 1977). Samples from the Potomac Formation in the Camden area and along the Delaware River nearby contain pollen assemblages of early Cenomanian age (Zone III) (Les Sirkin, written commun., 1988).

Soil Information

SSURGO Soils

N

0 0.125 0.25 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit UR (81.74%)

Map Unit Name:	Urban land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UR - Urban land

Component: Urban land (95%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Udorthents (5%)
Generated brief soil descriptions are created for major components. The Udorthents soil is a minor component.

Map Unit WATER (18.26%)

Map Unit Name:	Water

No more attributes available for this map unit

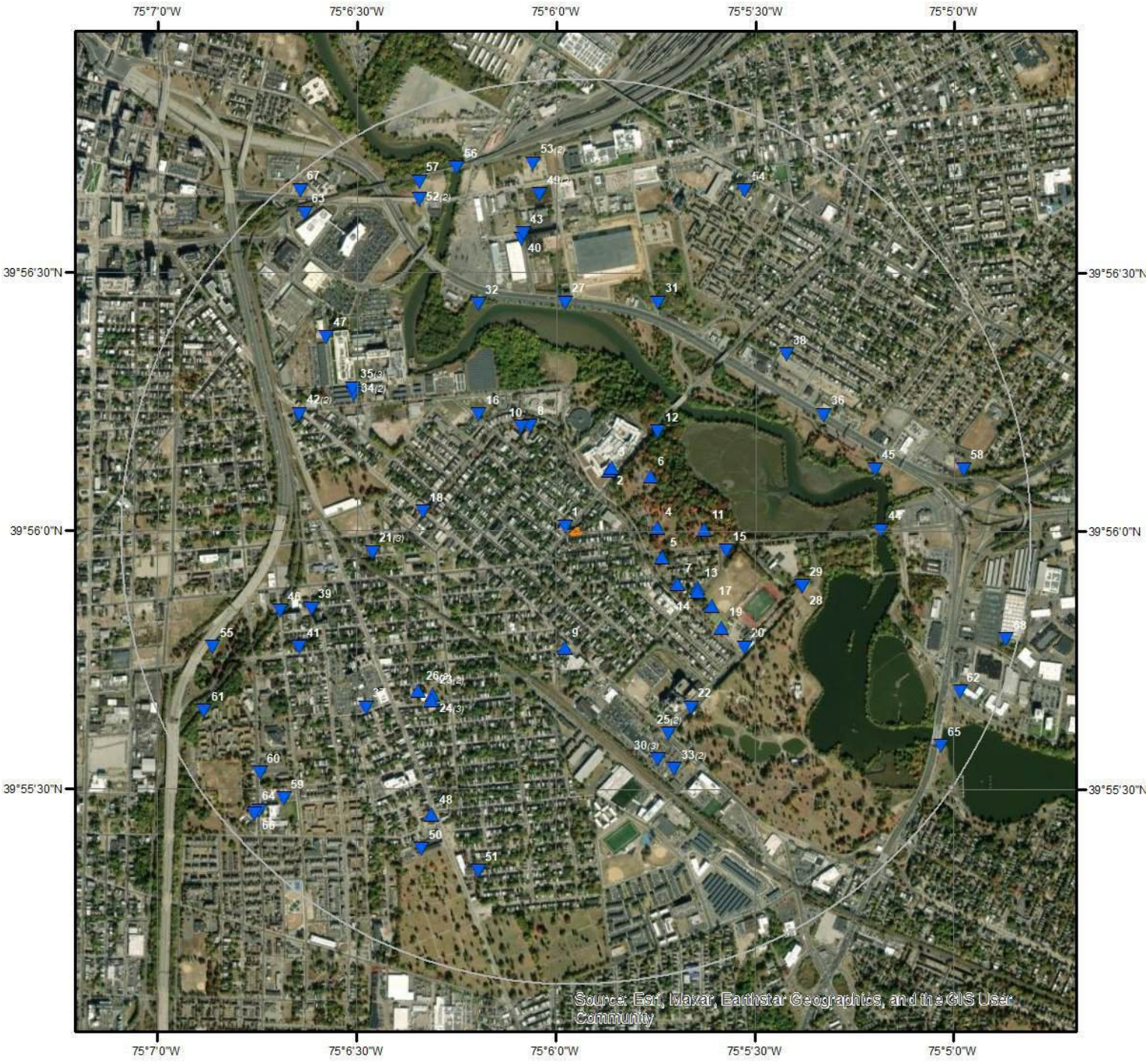
Component Description:

Minor map unit components are excluded from this report.

Map Unit: WATER - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
25	NJ0408300	2576.27	SSE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
18	NJ0412203	1755.28	W
25	NJ0408300	2576.27	SSE
39	NJ0412205	3166.19	WSW

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
3	USGS-395607075055301	830.08	NNE
12	USGS-395611075054601	1477.79	NE
15	USGS-395552075053501	1723.56	E
17	USGS-395556075053701	1761.52	ESE
20	USGS-395546075053301	2347.99	SE
21	USGS-395557075062901	2337.75	W
21	USGS-395557075062902	2337.75	W
21	USGS-395557075062903	2337.75	W
22	USGS-395539075054101	2430.14	SSE
26	USGS-395541075062201	2560.96	SW
26	USGS-395541075062203	2560.96	SW
26	USGS-395541075062202	2560.96	SW
35	USGS-395615075063301	3074.38	WNW
35	USGS-395614075063301	3074.38	WNW
35	USGS-395614075063302	3074.38	WNW
36	USGS-395613075052101	3165.10	ENE
37	USGS-395539075063001	3154.75	SW
44	USGS-01467191	3524.85	E
47	USGS-395622075063601	3684.72	NW
52	USGS-395638075062202	4271.62	NNW
52	USGS-395638075062201	4271.62	NNW
56	USGS-01467193	4445.00	NNW
57	USGS-395640075062201	4454.99	NNW
59	USGS-395527075064601	4583.14	SW
64	USGS-395527075064602	4891.65	SW
65	USGS-01467190	4914.52	ESE

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Community Water Supply Well Head Protection Areas

Wells and Additional Sources Summary

Map Key	Well ID	Distance (ft)	Direction
5	3109574.0	1009.70	ESE
6	3100904.0	1051.07	NE
7	3166163.0	1290.66	ESE
8	3109574.0	1313.43	NNW
10	3166163.0	1342.98	NNW
11	3100904.0	1454.21	E
14	3109574.0	1535.36	ESE
19	3166163.0	1993.60	ESE
32	3100904.0	2862.26	NNW
60	3100013.0	4602.20	SW
61	3100013.0	4780.84	WSW
62	5100030.0	4826.48	ESE
68	5100031.0	5146.73	ESE

Well Permits

Map Key	Permit No	Distance (ft)	Direction
1	3100004481	106.23	WNW
2	3100000135	787.94	NNE
4	3100001379	908.27	E
9	3100001371	1335.45	S
13	3100002186	1520.33	ESE
16	3100000990	1749.33	NW
23		2482.42	SW
23		2482.42	SW
24	3100000065	2531.30	SW
24	3100000065	2531.30	SW
24	3100000065	2531.30	SW
27	3100000135	2643.77	N
28	E201113853	2677.99	ESE
29	E201113853	2678.66	ESE
30	3100000111	2810.38	SSE
30	3100000111	2810.38	SSE
30	3100000111	2810.38	SSE
31	3100016426	2810.17	NNE
33		2983.77	SSE
33		2983.77	SSE
34		3024.80	WNW
34		3024.80	WNW
38	3100023939	3183.53	NE
40	5100000154	3442.60	N
41	3100000065	3451.44	WSW
42	3100000834	3477.34	WNW
42	3100004430	3477.34	WNW
43		3506.30	N
45	3100000070	3526.57	ENE
46		3524.73	WSW
48	3100011541	3668.63	SSW
49		3931.35	N
49		3931.35	N
50		4097.20	SSW
51	3100008784	4107.68	SSW
53		4302.36	N
53		4302.36	N
54	3100051610	4420.00	NNE
55	3100000096	4403.23	WSW
58	3100003952	4547.81	E
63	A1707045	4871.14	NW
66	3100000516	4951.60	SW
67	3100000161	5115.41	NW

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSE	0.49	2,576.27	29.11	PWSV

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	07/01/1997
Zip Code:	08103
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Season Begin Date:	01-01

Season End Date:	12-31
Service Connections Count:	2
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	W	0.33	1,755.28	9.45	SDWIS

PWS ID:	NJ0412203
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-963-3133
Phone Ext No:	
Admin Name:	PARKSIDE CATHOLIC CENTER SCHOO
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997

Wells and Additional Sources Detail Report

Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSE	0.49	2,576.27	29.11	SDWIS

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	07/01/1997
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100

Wells and Additional Sources Detail Report

Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	2
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	WSW	0.60	3,166.19	8.30	SDWIS

PWS ID:	NJ0412205
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I

Wells and Additional Sources Detail Report

Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-964-6817
Phone Ext No:	
Admin Name:	ST JOSEPHS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

USGS National Water Information System

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNE	0.16	830.08	48.02	FED USGS

Site No:	USGS-395607075055301
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19500828
Well Depth:	217
Well Depth Unit:	ft
Well Hole Depth:	217
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070557-- Farnham 1
Latitude:	39.93539066000000
Longitude:	-75.0976744000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NE	0.28	1,477.79	21.41	FED USGS

Site No:	USGS-395611075054601
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	1979
Well Depth:	255
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070541-- TW-8-79
Latitude:	39.93650176000000
Longitude:	-75.0957298000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	E	0.33	1,723.56	26.73	FED USGS

Site No:	USGS-395552075053501
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19530619
Well Depth:	225
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center

Station Name: 070068-- PW 13
Latitude: 39.93266846000000
Longitude: -75.0928685000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ESE	0.33	1,761.52	37.84	FED USGS

Site No: USGS-395556075053701
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19760621
Well Depth: 288
Well Depth Unit: ft
Well Hole Depth: 290
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070527-- Parkside 18
Latitude: 39.93091848000000
Longitude: -75.0934796800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SE	0.44	2,347.99	29.13	FED USGS

Site No: USGS-395546075053301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19540513
Well Depth: 265
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070064-- PW 17
Latitude: 39.92955738000000
Longitude: -75.0921184900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	W	0.44	2,337.75	8.87	FED USGS

Site No: USGS-395557075062901
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19531231
Well Depth: 115
Well Depth Unit: ft

Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070070-- Discontinued 3A
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	W	0.44	2,337.75	8.87	FED USGS

Site No: USGS-395557075062902
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1934
Well Depth: 113
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070071-- 3-1934
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	W	0.44	2,337.75	8.87	FED USGS

Site No: USGS-395557075062903
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19220424
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070072-- 3-1922
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.46	2,430.14	28.05	FED USGS

Site No: USGS-395539075054101
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer

Date Drilled: 19630918
Well Depth: 258
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070057-- Stand By Well
Latitude: 39.92761295000000
Longitude: -75.0943408000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SW	0.49	2,560.96	43.72	FED USGS

Site No: USGS-395541075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 1950
Well Depth: 156
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070061-- Well 4
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SW	0.49	2,560.96	43.72	FED USGS

Site No: USGS-395541075062203
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1922
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070063-- 4-1922
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SW	0.49	2,560.96	43.72	FED USGS

Site No: USGS-395541075062202
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19350814
Well Depth: 156
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070062-- 4-1935
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WNW	0.58	3,074.38	19.43	FED USGS

Site No: USGS-395615075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19631024
Well Depth: 169
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070078-- PW 5N
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WNW	0.58	3,074.38	19.43	FED USGS

Site No: USGS-395614075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19280504
Well Depth: 171
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070076-- 5-1928
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WNW	0.58	3,074.38	19.43	FED USGS

Site No: USGS-395614075063302
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1937
Well Depth: 172
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070077-- 5-1937
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ENE	0.60	3,165.10	7.07	FED USGS

Site No: USGS-395613075052101
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled: 19890324
Well Depth: 56
Well Depth Unit: ft
Well Hole Depth: 56
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070871-- MW-4
Latitude: 39.93705730000000
Longitude: -75.0887850000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.60	3,154.75	27.20	FED USGS

Site No: USGS-395539075063001
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19581208
Well Depth: 140
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070058-- Hosp1
Latitude: 39.92761294000000

Longitude: -75.1079527000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	E	0.67	3,524.85	11.41	FED USGS

Site No: USGS-01467191
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Cooper River at Kaighn Ave at Camden NJ
Latitude: 39.93333330000000
Longitude: -75.0863888900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NW	0.70	3,684.72	18.57	FED USGS

Site No: USGS-395622075063601
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled: 19960213
Well Depth: 26
Well Depth Unit: ft
Well Hole Depth: 26
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070872-- EMW-9
Latitude: 39.93955730000000
Longitude: -75.1096195000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	NNW	0.81	4,271.62	13.49	FED USGS

Site No: USGS-395638075062202
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1922
Well Depth: 174
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:

Wells and Additional Sources Detail Report

Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070084-- 1-1922
Latitude: 39.94400170000000
Longitude: -75.1057303900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	NNW	0.81	4,271.62	13.49	FED USGS

Site No: USGS-395638075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19531217
Well Depth: 170
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070083-- Well 1A
Latitude: 39.94400170000000
Longitude: -75.1057303900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.84	4,445.00	0.00	FED USGS

Site No: USGS-01467193
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Cooper River below Federal Street at Camden NJ
Latitude: 39.94500000000000
Longitude: -75.1041667000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NNW	0.84	4,454.99	14.91	FED USGS

Site No: USGS-395640075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 1940
Well Depth: 168

Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070087-- 1-1940
Latitude: 39.94455726000000
Longitude: -75.1057304000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SW	0.87	4,583.14	13.85	FED USGS

Site No: USGS-395527075064601
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19480120
Well Depth: 136
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070048-- City 6N--SEALED
Latitude: 39.92466850000000
Longitude: -75.1113695000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	SW	0.93	4,891.65	9.62	FED USGS

Site No: USGS-395527075064602
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19280910
Well Depth: 135
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070049-- 6-1928
Latitude: 39.92427960000000
Longitude: -75.1123973000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	ESE	0.93	4,914.52	10.00	FED USGS

Site No: USGS-01467190
Site Type: Stream

Wells and Additional Sources Detail Report

Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Cooper River at Camden NJ
Latitude: 39.92638889000000
Longitude: -75.0838888900000

Public Community Water Supply Well Head Protection Areas

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ESE	0.19	1,009.70	38.79	PCWS

Tier: 2
Well ID: 3109574.0
Shape Length: 17564.9299691
Shape Area: 6219219.75148

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NE	0.20	1,051.07	49.96	PCWS

Tier: 2
Well ID: 3100904.0
Shape Length: 16927.1862012
Shape Area: 5582828.44363

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ESE	0.24	1,290.66	37.23	PCWS

Tier: 2
Well ID: 3166163.0
Shape Length: 16953.9216069
Shape Area: 5828408.97485

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.25	1,313.43	17.83	PCWS

Tier: 3
Well ID: 3109574.0
Shape Length: 20553.8915259
Shape Area: 13576509.6851

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NNW	0.25	1,342.98	17.46	PCWS

Tier: 3
Well ID: 3166163.0
Shape Length: 19828.4223003
Shape Area: 13608552.0127

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	E	0.28	1,454.21	38.51	PCWS

Tier: 1
Well ID: 3100904.0
Shape Length: 5917.84994763
Shape Area: 2632916.4802

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ESE	0.29	1,535.36	39.14	PCWS

Tier: 1
Well ID: 3109574.0
Shape Length: 6427.77276804
Shape Area: 3240844.36128

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ESE	0.38	1,993.60	35.97	PCWS

Tier: 1
Well ID: 3166163.0
Shape Length: 6020.1173717
Shape Area: 2792992.78129

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNW	0.54	2,862.26	0.00	PCWS

Tier: 3
Well ID: 3100904.0
Shape Length: 18462.4643662
Shape Area: 14310968.3458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	SW	0.87	4,602.20	7.70	PCWS

Tier: 1
Well ID: 3100013.0
Shape Length: 10301.254205
Shape Area: 8296008.2234

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	WSW	0.91	4,780.84	6.78	PCWS

Tier: 2
Well ID: 3100013.0
Shape Length: 28398.8261633
Shape Area: 16401446.2458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	ESE	0.91	4,826.48	7.02	PCWS

Tier: 3
Well ID: 5100030.0
Shape Length: 16264.0160286
Shape Area: 8973757.36095

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	ESE	0.97	5,146.73	12.20	PCWS

Tier: 3
Well ID: 5100031.0
Shape Length: 17882.7855112
Shape Area: 10592676.0121

Well Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	WNW	0.02	106.23	34.17	WATER WELLS

Permit No: 3100004481
Easting (X): 323987
Northing (Y): 401238

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNE	0.15	787.94	50.64	WATER WELLS

Permit No: 3100000135
Easting (X): 324511

Northing (Y): 401909

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	E	0.17	908.27	40.78	WATER WELLS

Permit No: 3100001379
Easting (X): 325078
Northing (Y): 401231

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	S	0.25	1,335.45	35.73	WATER WELLS

Permit No: 3100001371
Easting (X): 323978
Northing (Y): 399821

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	ESE	0.29	1,520.33	38.75	WATER WELLS

Permit No: 3100002186
Easting (X): 325541
Northing (Y): 400519

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NW	0.33	1,749.33	15.78	WATER WELLS

Permit No: 3100000990
Easting (X): 322983
Northing (Y): 402560

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.47	2,482.42	43.18	WATER WELLS

Permit No:
Easting (X): 322421
Northing (Y): 399285

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.47	2,482.42	43.18	WATER WELLS

Permit No:
Easting (X): 322421

Northing (Y): 399285

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SW	0.48	2,531.30	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SW	0.48	2,531.30	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SW	0.48	2,531.30	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	N	0.50	2,643.77	7.46	WATER WELLS

Permit No: 3100000135
Easting (X): 324005
Northing (Y): 403869

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ESE	0.51	2,677.99	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326765
Northing (Y): 400513

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	ESE	0.51	2,678.66	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326769

Northing (Y): 400526

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	SSE	0.53	2,810.38	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	SSE	0.53	2,810.38	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	SSE	0.53	2,810.38	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.53	2,810.17	4.00	WATER WELLS

Permit No: 3100016426
Easting (X): 325095
Northing (Y): 403861

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SSE	0.57	2,983.77	25.92	WATER WELLS

Permit No:
Easting (X): 325255
Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SSE	0.57	2,983.77	25.92	WATER WELLS

Permit No:
Easting (X): 325255

Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.57	3,024.80	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.57	3,024.80	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NE	0.60	3,183.53	5.31	WATER WELLS

Permit No: 3100023939
Easting (X): 326597
Northing (Y): 403244

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	N	0.65	3,442.60	4.66	WATER WELLS

Permit No: 5100000154
Easting (X): 323490
Northing (Y): 404613

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.65	3,451.44	12.24	WATER WELLS

Permit No: 3100000065
Easting (X): 320862
Northing (Y): 399843

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	WNW	0.66	3,477.34	18.90	WATER WELLS

Permit No: 3100000834
Easting (X): 320880

Northing (Y): 402574

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	WNW	0.66	3,477.34	18.90	WATER WELLS

Permit No: 3100004430
Easting (X): 320880
Northing (Y): 402574

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	N	0.66	3,506.30	4.16	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.67	3,526.57	6.49	WATER WELLS

Permit No: 3100000070
Easting (X): 327627
Northing (Y): 401888

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WSW	0.67	3,524.73	6.68	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SSW	0.69	3,668.63	35.16	WATER WELLS

Permit No: 3100011541
Easting (X): 322407
Northing (Y): 397876

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	N	0.74	3,931.35	8.39	WATER WELLS

Permit No:
Easting (X): 323715

Northing (Y): 405139

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	N	0.74	3,931.35	8.39	WATER WELLS

Permit No:
Easting (X): 323715
Northing (Y): 405139

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSW	0.78	4,097.20	32.25	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSW	0.78	4,107.68	33.26	WATER WELLS

Permit No: 3100008784
Easting (X): 322947
Northing (Y): 397198

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.81	4,302.36	7.94	WATER WELLS

Permit No:
Easting (X): 323638
Northing (Y): 405504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.81	4,302.36	7.94	WATER WELLS

Permit No:
Easting (X): 323638
Northing (Y): 405504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	NNE	0.84	4,420.00	12.17	WATER WELLS

Permit No: 3100051610
Easting (X): 326117

Northing (Y): 405170

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.83	4,403.23	16.96	WATER WELLS

Permit No: 3100000096
Easting (X): 319849
Northing (Y): 399849

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	E	0.86	4,547.81	5.11	WATER WELLS

Permit No: 3100003952
Easting (X): 328665
Northing (Y): 401881

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NW	0.92	4,871.14	15.18	WATER WELLS

Permit No: A1707045
Easting (X): 320957
Northing (Y): 404937

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.94	4,951.60	10.46	WATER WELLS

Permit No: 3100000516
Easting (X): 320329
Northing (Y): 397890

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NW	0.97	5,115.41	18.39	WATER WELLS

Permit No: 3100000161
Easting (X): 320898
Northing (Y): 405205

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *CAMDEN* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *CAMDEN* County

No Measures/Homes:	4029
Arithmetic Mean:	2.6
% >4 pCi/L:	15
Notes on Data Table:	TABLE 1. Screening indoor radon data for New Jersey compiled by the New Jersey Department of Environmental Protection and Energy. Data are compiled from vendor reports collected by NJDEP from 1986 through 1992 and represent primarily 2-7 day charcoal canister measurements, although some alpha-track and e-perm detector data are also included.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

As of NJ state regulatory agencies, FracTracker Alliance - state of New Jersey confirmed not to have any active (drilled but not plugged) oil and gas wells.

Public Community Water Supply Well Head Protection Areas **PCWS**

Locations of Well Head Protection Areas (WHPA) for Public Community Water Supply (PCWS) wells, created in compliance to the Safe Drinking Water Act Amendments of 1986 and 1996 as part of the Source Water Area Protection Program (SWAP). Well Head Protection Areas delineate the horizontal extent of ground water captured by a well. Data made available by New Jersey Department of Environmental Protection's (NJ DEP) Bureau of Safe Drinking Water. Point locations represent the centroids of the Well Head Protection Areas.

Well Permits **WATER WELLS**

Locations of water wells from the Well Permit Report made available by the State of New Jersey, Department of Environmental Protection. Includes approved/accepted well documents for Category 1 Potable and Category 2 Non-Potable Water Supply Wells.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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ERIS

CITY DIRECTORY

Project Property:	*PRKSD25001 - Area 2* *1500 Baird Blvd* *Camden,NJ 08103*
Project No:	*PRKSD25001*
Requested By:	*Pennoni Associates Inc.*
Order No:	*25071601821*
Date Completed:	*July 23, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

July 23, 2025
RE: CITY DIRECTORY RESEARCH
1500 Baird Blvd
Camden,NJ 08103

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
BEG-2200 of Baird Blvd
Search Notes:
Baird Blvd is also known as ALL Baird Ave in Camden.

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2002	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	MARC PUBLISHING CO	
1990	MARC PUBLISHING CO	
1985	MARC PUBLISHING CO	
1980	MARC PUBLISHING CO	
1976	MARC PUBLISHING CO	
1971	MARC PUBLISHING CO	
1959	NEW JERSEY BELL TELEPHONE CO	
1954	NEW JERSEY BELL TELEPHONE CO	
1943	POLKS	
1940	POLKS	
1931	POLKS	
1926	POLKS	

2024 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

1391 **TIARRA FARRINGTON**...*RESIDENTIAL*
1401 **RONSHA DICKERSON**...*RESIDENTIAL*
1404 **CATHERINE BELL**...*RESIDENTIAL*
1404 **CHRISTOPHER DAVIS**...*RESIDENTIAL*
1407 **VERNON CURTIS**...*RESIDENTIAL*
1410 **DOROTHY RODGERS**...*RESIDENTIAL*
1412 **NAHAMAH JACKSON**...*RESIDENTIAL*
1415 **CAROL LEWIS**...*RESIDENTIAL*
1417 **MESHA SELBY**...*RESIDENTIAL*
1417 **SEMAYA SELBY**...*RESIDENTIAL*
1424 **AUTREY SPENCE**...*RESIDENTIAL*
1428 **CURTIS STANDARD**...*RESIDENTIAL*
1428 **OLGA NUNEZ**...*RESIDENTIAL*
1455 **NOBLES CALISTA**...*RESIDENTIAL*
1455 **TEANA DEAN**...*RESIDENTIAL*
1461 **ROBERT PATTERSON**...*RESIDENTIAL*
1465 **NAIMA DUBOIS STONE**...*RESIDENTIAL*
1467 **CAROL SINGELTON**...*RESIDENTIAL*
1467 **FRED MADDEN**...*RESIDENTIAL*
1467 **PRESTON SINGLETON**...*RESIDENTIAL*
1467 **TASHA SINGLETON**...*RESIDENTIAL*
1471 **DANIEL SPEARMAN**...*RESIDENTIAL*
1473 **RODNEY CARTER**...*RESIDENTIAL*
1501 **CRYSTAL TUCKER**...*RESIDENTIAL*
1501 **GARY ZUK**...*RESIDENTIAL*
1501 **KARLON PERRY-ARCHER**...*RESIDENTIAL*
1501 **VIOLET BROWN**...*RESIDENTIAL*
1504 **EVELYN EDWARDS**...*RESIDENTIAL*
1507 **CAMDEN BOARD OF EDUCATION**...*ARCHITECTURAL SERVICES*
1507 **CARLOTTA COUNCIL**...*RESIDENTIAL*
1509 **ANDRE FORTUNE**...*RESIDENTIAL*
1510 **IRENE MUSE**...*RESIDENTIAL*
1512 **RICHARD SMITH**...*RESIDENTIAL*
1512 **WALDEEN MITCHELL**...*RESIDENTIAL*
1514 **HARRY JAMES JR**...*RESIDENTIAL*
1518 **ALEXANDRA OASIN**...*RESIDENTIAL*
1519 **ALFONZO STARKS**...*RESIDENTIAL*
1521 **BARBARA PINKSTON**...*RESIDENTIAL*
1524 **BURNETT JOHNSON**...*RESIDENTIAL*
1524 **GLYNIS JOHNSON**...*RESIDENTIAL*
1525 **ESTHER PINKSTON**...*RESIDENTIAL*
1530 **ALTHEA PROUDLOVE**...*RESIDENTIAL*
1531 **BARBARA HARRIS**...*RESIDENTIAL*
1531 **CLYDE EVANS**...*RESIDENTIAL*
1531 **GLORIA RUTHERFORD V**...*RESIDENTIAL*
1531 **ZURI DAVIS**...*RESIDENTIAL*

2023 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

1391 **KIMBERLY IMES**...*RESIDENTIAL*
1393 **ZORA DEES**...*RESIDENTIAL*
1401 **JAMAL DICKERSON**...*RESIDENTIAL*
1404 **CHRISTOPHER DAVIS**...*RESIDENTIAL*
1404 **MAURETTA DAVIS**...*RESIDENTIAL*
1406 **QUIANA STERLING**...*RESIDENTIAL*
1407 **VERNON CURTIS**...*RESIDENTIAL*
1408 **JACQUELINE WALKER**...*RESIDENTIAL*
1410 **DOROTHY RODGERS**...*RESIDENTIAL*
1412 **MARGARITA JACKSON**...*RESIDENTIAL*
1412 **NAHAMAH JACKSON**...*RESIDENTIAL*
1415 **CAROL LEWIS**...*RESIDENTIAL*
1417 **CHANTELL WATKINS**...*RESIDENTIAL*
1424 **EVELYN HAGAMIN**...*RESIDENTIAL*
1424 **NAKIA ASHLEY HAGAMIN**...*RESIDENTIAL*
1426 **CHRISTOPHER CREAM**...*RESIDENTIAL*
1428 **CURTIS STANDARD**...*RESIDENTIAL*
1455 **NOBLES CALISTA**...*RESIDENTIAL*
1455 **TEANA DEAN**...*RESIDENTIAL*
1459 **KIMBERLY SIMS**...*RESIDENTIAL*
1461 **ROBERT PATTERSON**...*RESIDENTIAL*
1465 **NAIMA DUBOIS STONE**...*RESIDENTIAL*
1467 **CAROL SINGELTON**...*RESIDENTIAL*
1467 **FRED MADDEN**...*RESIDENTIAL*
1467 **KEVIN SINGLETON**...*RESIDENTIAL*
1471 **DANIEL SPEARMAN**...*RESIDENTIAL*
1471 **MICHELLE SPEARMAN**...*RESIDENTIAL*
1473 **RODNEY CARTER**...*RESIDENTIAL*
1501 **GARY ZUK**...*RESIDENTIAL*
1501 **KARLON PERRY-ARCHER**...*RESIDENTIAL*
1501 **SHELLYAN PERRY-ARCHER**...*RESIDENTIAL*
1501 **VIOLET BROWN**...*RESIDENTIAL*
1504 **CHRISTOPHER EDWARDS**...*RESIDENTIAL*
1507 **CARLOTTA COUNCIL**...*RESIDENTIAL*
1509 **ANDRE FORTUNE**...*RESIDENTIAL*
1509 **KARON ARCHER**...*RESIDENTIAL*
1510 **IRENE MUSE**...*RESIDENTIAL*
1512 **RICHARD SMITH**...*RESIDENTIAL*
1514 **HARRY JAMES JR**...*RESIDENTIAL*
1515 **JAMILLAH GRAY**...*RESIDENTIAL*
1518 **ALEXANDRA OASIN**...*RESIDENTIAL*
1518 **JOYA OASIN**...*RESIDENTIAL*
1518 **MANUEL OASIN**...*RESIDENTIAL*
1519 **ALFONZO STARKS**...*RESIDENTIAL*
1521 **BARBARA PINKSTON**...*RESIDENTIAL*
1521 **JAMES PINKSTON**...*RESIDENTIAL*
1525 **ESTHER PINKSTON**...*RESIDENTIAL*
1526 **AUTREY SPENCE**...*RESIDENTIAL*
1526 **TEDROY SPENCE**...*RESIDENTIAL*
1530 **ALTHEA PROUDLOVE**...*RESIDENTIAL*
1530 **VIRIS COPELAN**...*RESIDENTIAL*
1531 **BARBARA HARRIS**...*RESIDENTIAL*
1531 **CLYDE EVANS**...*RESIDENTIAL*
1531 **DEVONNE EVANS**...*RESIDENTIAL*
1531 **GLORIA RUTHERFORD V**...*RESIDENTIAL*
1532 **DEIDRE GAUSE**...*RESIDENTIAL*

2020 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

1391 **KIMBERLY IMES**...*RESIDENTIAL*
1401 **JAMAL DICKERSON**...*RESIDENTIAL*
1404 **CHRISTOPHER DAVIS**...*RESIDENTIAL*
1407 **VERNON CURTIS**...*RESIDENTIAL*
1408 **JACQUELINE WALKER**...*RESIDENTIAL*
1410 **DOROTHY RODGERS**...*RESIDENTIAL*
1412 **MARGARITA JACKSON**...*RESIDENTIAL*
1415 **CAROL LEWIS**...*RESIDENTIAL*
1417 **CHANTELL WATKINS**...*RESIDENTIAL*
1424 **EVELYN HAGAMIN**...*RESIDENTIAL*
1426 **CHRISTOPHER CREAM**...*RESIDENTIAL*
1428 **CURTIS STANDARD**...*RESIDENTIAL*
1455 **NOBLES CALISTA**...*RESIDENTIAL*
1455 **TEANA DEAN**...*RESIDENTIAL*
1459 **KIMBERLY SIMS**...*RESIDENTIAL*
1465 **NAIMA DUBOIS STONE**...*RESIDENTIAL*
1467 **CAROL SINGELTON**...*RESIDENTIAL*
1467 **FRED MADDEN**...*RESIDENTIAL*
1471 **DANIEL SPEARMAN**...*RESIDENTIAL*
1473 **RODNEY CARTER**...*RESIDENTIAL*
1501 **GARY ZUK**...*RESIDENTIAL*
1501 **KARLON PERRY-ARCHER**...*RESIDENTIAL*
1501 **VIOLET BROWN**...*RESIDENTIAL*
1504 **CHRISTOPHER EDWARDS**...*RESIDENTIAL*
1507 **CARLOTTA COUNCIL**...*RESIDENTIAL*
1509 **ANDRE FORTUNE**...*RESIDENTIAL*
1509 **KARON ARCHER**...*RESIDENTIAL*
1510 **IRENE MUSE**...*RESIDENTIAL*
1512 **RICHARD SMITH**...*RESIDENTIAL*
1514 **HARRY JAMES JR**...*RESIDENTIAL*
1515 **JAMILLAH GRAY**...*RESIDENTIAL*
1518 **ALEXANDRA OASIN**...*RESIDENTIAL*
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1521 **BARBARA PINKSTON**...*RESIDENTIAL*
1521 **JAMES PINKSTON**...*RESIDENTIAL*
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1531 **CLYDE EVANS**...*RESIDENTIAL*
1531 **GLORIA RUTHERFORD V**...*RESIDENTIAL*
1531 **PEARL EVANS**...*RESIDENTIAL*
1532 **DEIDRE GAUSE**...*RESIDENTIAL*

2016 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **I HAVE A DREAM FOUNDATION**...*ORGANIZATIONS*
1391 **KIMBERLY IMES**...*RESIDENTIAL*
1393 **ZORA DEES**...*RESIDENTIAL*
1401 **JAMAL DICKERSON**...*RESIDENTIAL*
1404 **CHRISTOPHER DAVIS**...*RESIDENTIAL*
1404 **JOHNNY DAVIS**...*RESIDENTIAL*
1404 **LELIA DAVIS**...*RESIDENTIAL*
1404 **MAURETTA DAVIS**...*RESIDENTIAL*
1407 **VERNON CURTIS**...*RESIDENTIAL*
1408 **JACQUELINE WALKER**...*RESIDENTIAL*
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1424 **SEAN HAGAMIN**...*RESIDENTIAL*
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1459 **KIMBERLY SIMS**...*RESIDENTIAL*
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1467 **CAROL SINGELTON**...*RESIDENTIAL*
1467 **FRED MADDEN**...*RESIDENTIAL*
1467 **KEVIN SINGLETON**...*RESIDENTIAL*
1471 **WILLIAM SPEARMAN**...*RESIDENTIAL*
1473 **RODNEY CARTER**...*RESIDENTIAL*
1501 **GARY ZUK**...*RESIDENTIAL*
1501 **KARLON PERRY-ARCHER**...*RESIDENTIAL*
1501 **SHELLYAN PERRY-ARCHER**...*RESIDENTIAL*
1504 **CHRISTOPHER EDWARDS**...*RESIDENTIAL*
1507 **CARLOTTA COUNCIL**...*RESIDENTIAL*
1507 **DONALD COUNCIL**...*RESIDENTIAL*
1509 **ANDRE FORTUNE**...*RESIDENTIAL*
1509 **KARON ARCHER**...*RESIDENTIAL*
1510 **IRENE MUSE**...*RESIDENTIAL*
1512 **RICHARD SMITH**...*RESIDENTIAL*
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1515 **JAMILLAH GRAY**...*RESIDENTIAL*
1518 **ALEXANDRA OASIN**...*RESIDENTIAL*
1518 **JAYNE OASIN**...*RESIDENTIAL*
1518 **JOYA OASIN**...*RESIDENTIAL*
1518 **MANUEL OASIN**...*RESIDENTIAL*
1519 **ALFONZO STARKS**...*RESIDENTIAL*
1519 **VERONICA STARKS**...*RESIDENTIAL*
1521 **BARBARA PINKSTON**...*RESIDENTIAL*
1521 **JAMES PINKSTON**...*RESIDENTIAL*
1525 **ESTHER PINKSTON**...*RESIDENTIAL*
1525 **JOSEPH PINKSTON**...*RESIDENTIAL*
1526 **AUTREY SPENCE**...*RESIDENTIAL*
1526 **TEDROY SPENCE**...*RESIDENTIAL*
1530 **ALTHEA PROUDLOVE**...*RESIDENTIAL*
1531 **BARBARA HARRIS**...*RESIDENTIAL*
1531 **CLYDE EVANS**...*RESIDENTIAL*
1531 **DEVONNE EVANS**...*RESIDENTIAL*
1531 **GLORIA RUTHERFORD V**...*RESIDENTIAL*
1531 **PEARL EVANS**...*RESIDENTIAL*
1532 **DEIDRE GAUSE**...*RESIDENTIAL*

2012 BAIRD BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

74 total records. Part 1 of 2

0 **CAMDEN CITY BD-ED PUBC SCHL**...*SCHOOLS*
0 **CAMDEN CITY-BD ED WTIP TV**...*TELEVISION & RADIO-DEALERS*
0 **CAMDEN CITY-BD-ED SPECIAL**...*SCHOOLS*
1393 **BENJAMIN BROWN**...*RESIDENTIAL*
1393 **SADLER DEES**...*RESIDENTIAL*
1393 **ZORA DEES**...*RESIDENTIAL*
1404 **JOHNNY DAVIS**...*RESIDENTIAL*
1404 **LEILA DAVIS**...*RESIDENTIAL*
1404 **PAUL DAVIS**...*RESIDENTIAL*
1412 **FATIHAADHAN JACKSON**...*RESIDENTIAL*
1412 **MARGARITA JACKSON**...*RESIDENTIAL*
1412 **NAHAMAH JACKSON**...*RESIDENTIAL*
1412 **VIRGINIA JACKSON**...*RESIDENTIAL*
1415 **CAROL LEWIS**...*RESIDENTIAL*
1415 **LEWIS CAROL**...*RESIDENTIAL*
1417 **LARRY WATKINS**...*RESIDENTIAL*
1424 **KENWOOD HAGAMIN**...*RESIDENTIAL*
1424 **NAKIA HAGAMIN**...*RESIDENTIAL*
1424 **WOOD KEN**...*RESIDENTIAL*
1461 **JOAN MITCHELL**...*RESIDENTIAL*
1461 **ROBERT PATTERSON**...*RESIDENTIAL*
1465 **KWESI STONE**...*RESIDENTIAL*
1465 **NAIMA STONE**...*RESIDENTIAL*
1467 **CAROL SINGELTON**...*RESIDENTIAL*
1467 **CAROL SINGLETON**...*RESIDENTIAL*
1467 **KEVIN SINGLETON**...*RESIDENTIAL*
1471 **MICHELLE BANKS SPEARMAN**...*RESIDENTIAL*
1471 **MICHELLE SPEARMAN**...*RESIDENTIAL*
1473 **CARTER RODNEY**...*RESIDENTIAL*
1473 **MONA PRYOR**...*RESIDENTIAL*
1473 **RODNEY CARTER**...*RESIDENTIAL*
1500 **ARNOLD CREAM**...*RESIDENTIAL*
1500 **ELLEN CREAM**...*RESIDENTIAL*
1501 **VIOLET BROWN**...*RESIDENTIAL*
1503 **ALLEN FOSTER**...*RESIDENTIAL*
1504 **EVELYN EDWARDS**...*RESIDENTIAL*
1504 **GERMAN MASSALLO**...*RESIDENTIAL*
1504 **MRS FOFANA**...*RESIDENTIAL*
1507 **CARLOTTA TURNER-COUNCIL**...*RESIDENTIAL*
1507 **DONALD COUNCIL**...*RESIDENTIAL*
1509 **BRUCE HOLMES**...*RESIDENTIAL*
1509 **ELIZABETH FORTUNE**...*RESIDENTIAL*
1512 **TENNECHA CAMPBELL**...*RESIDENTIAL*
1514 **DEBORAH ROGERS**...*RESIDENTIAL*
1514 **HARRY JAMES**...*RESIDENTIAL*
1515 **DAVIS NAVADA**...*RESIDENTIAL*
1515 **JAMILLAH GRAYS**...*RESIDENTIAL*
1515 **NEVADA DAVIS**...*RESIDENTIAL*
1518 **ALEXANDRIA OASIN**...*RESIDENTIAL*
1518 **JOYA OASIN**...*RESIDENTIAL*
1519 **ALFONSO STARKS**...*RESIDENTIAL*
1519 **ORIN STARKS**...*RESIDENTIAL*
1519 **VERONICA STARKS**...*RESIDENTIAL*
1521 **BARBARA MILOS**...*RESIDENTIAL*
1521 **BARBARA PINKSTON**...*RESIDENTIAL*
1521 **E PINKSTON**...*RESIDENTIAL*
1521 **JAMES PINKSTON**...*RESIDENTIAL*
1521 **SHELDON MILES**...*RESIDENTIAL*
1525 **N HICKMAN**...*RESIDENTIAL*
1525 **PINKSTON JOSEPH**...*RESIDENTIAL*
1526 **AUTREY SPENCE**...*RESIDENTIAL*
1526 **SPENCE TEDROY**...*RESIDENTIAL*
1526 **TEDROY SPENCE**...*RESIDENTIAL*
1530 **ALTHEA PROUDLOVE**...*RESIDENTIAL*
1530 **CLIFFORD COPELAN**...*RESIDENTIAL*
1530 **DENNIS PROUDLOVE**...*RESIDENTIAL*
1530 **KEMESHA BROLDY**...*RESIDENTIAL*
1530 **MESHA BRADLEY**...*RESIDENTIAL*
1530 **NICOLE PROUDLOVE**...*RESIDENTIAL*

Part 2 of 2

1530 **VIRIS COPELAN**...*RESIDENTIAL*
1531 **OSAZE GRAY**...*RESIDENTIAL*
1532 **JUANITA RICE**...*RESIDENTIAL*
1532 **LUTHER RICE**...*RESIDENTIAL*
1532 **RICE JUANITA**...*RESIDENTIAL*

2008 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

0	**I HAVE A DREAM FOUNDATION**...*ORGANIZATIONS*
631	**NADA D MALLOY**...*RESIDENTIAL*
1391	**A E JOHNS**...*RESIDENTIAL*
1404	**E DAVIS**...*RESIDENTIAL*
1406	**B JOHNS**...*RESIDENTIAL*
1406	**CHARLES L PERRUPATO**...*RESIDENTIAL*
1412	**F A JACKSON**...*RESIDENTIAL*
1412	**VIRGINIA L JACKSON**...*RESIDENTIAL*
1415	**C AUSTIN**...*RESIDENTIAL*
1419	**GLOBAL SUBSTANCE ABUSE CLTN**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
1419	**GLOBAL SUBSTANCE ABUSE COMPANY**...*INDIVIDUAL/FAMILY SERVICES*
1424	**E HAGAMIN**...*RESIDENTIAL*
1428	**VALERIE HILL**...*RESIDENTIAL*
1453	**CHARLES BYNUM**...*RESIDENTIAL*
1455	**C RICE**...*RESIDENTIAL*
1465	**NAIMA D STONE**...*RESIDENTIAL*
1471	**M D BANKS-SPEARMAN**...*RESIDENTIAL*
1471	**W SPEARMAN**...*RESIDENTIAL*
1503	**G A FOSTER**...*RESIDENTIAL*
1507	**D C COUNCIL**...*RESIDENTIAL*
1509	**E FORTUNE**...*RESIDENTIAL*
1514	**HARRY J JAMES**...*RESIDENTIAL*
1515	**N DAVIS**...*RESIDENTIAL*
1518	**MANUEL & JAYNE B OASIN**...*RESIDENTIAL*
1524	**G OLIVER**...*RESIDENTIAL*
1526	**T L SR CLARK**...*RESIDENTIAL*
1530	**V COPELAN**...*RESIDENTIAL*
1531	**C H GRAY**...*RESIDENTIAL*
1531	**GLORIA L SMITH**...*RESIDENTIAL*
1531	**TANISHYA T WILLIAMS**...*RESIDENTIAL*

2002 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

0	**I HAVE A DREAM FOUNDATION**
1391	**A E JOHNSON**...*RESIDENTIAL*
1406	**D LONG**...*RESIDENTIAL*
1412	**V L MRS JACKSON**...*RESIDENTIAL*
1415	**C AUSTIN**...*RESIDENTIAL*
1419	**C E MILPER**...*RESIDENTIAL*
1419	**CAROL L STOVALL**...*RESIDENTIAL*
1419	**GLOBAL SUBSTANCE ABUSE CLTN**
1424	**E HAGAMIN**...*RESIDENTIAL*
1465	**A KIRKLAND**...*RESIDENTIAL*
1465	**DAVID T WATSON**...*RESIDENTIAL*
1465	**S M KIRKLAND**...*RESIDENTIAL*
1471	**M D BANKS-SPEARMAN**...*RESIDENTIAL*
1471	**W SPEARMAN**...*RESIDENTIAL*
1503	**G A FOSTER**...*RESIDENTIAL*
1506	**WM SINGLETON**...*RESIDENTIAL*
1507	**DONALD C COUNCIL**...*RESIDENTIAL*
1509	**E FORTUNE**...*RESIDENTIAL*
1512	**DON WALKER**...*RESIDENTIAL*
1518	**MANUEL B & JA OASIN**...*RESIDENTIAL*
1521	**BLANCHE MRS JAMES**...*RESIDENTIAL*
1525	**E K PINKSTON**...*RESIDENTIAL*
1526	**CLARK SR T L**
1526	**TOMMY L CLARK**...*RESIDENTIAL*
1530	**M MCKOY**...*RESIDENTIAL*
1531	**R E SMITH**...*RESIDENTIAL*
1536	**BETHEL TABERNACLE**

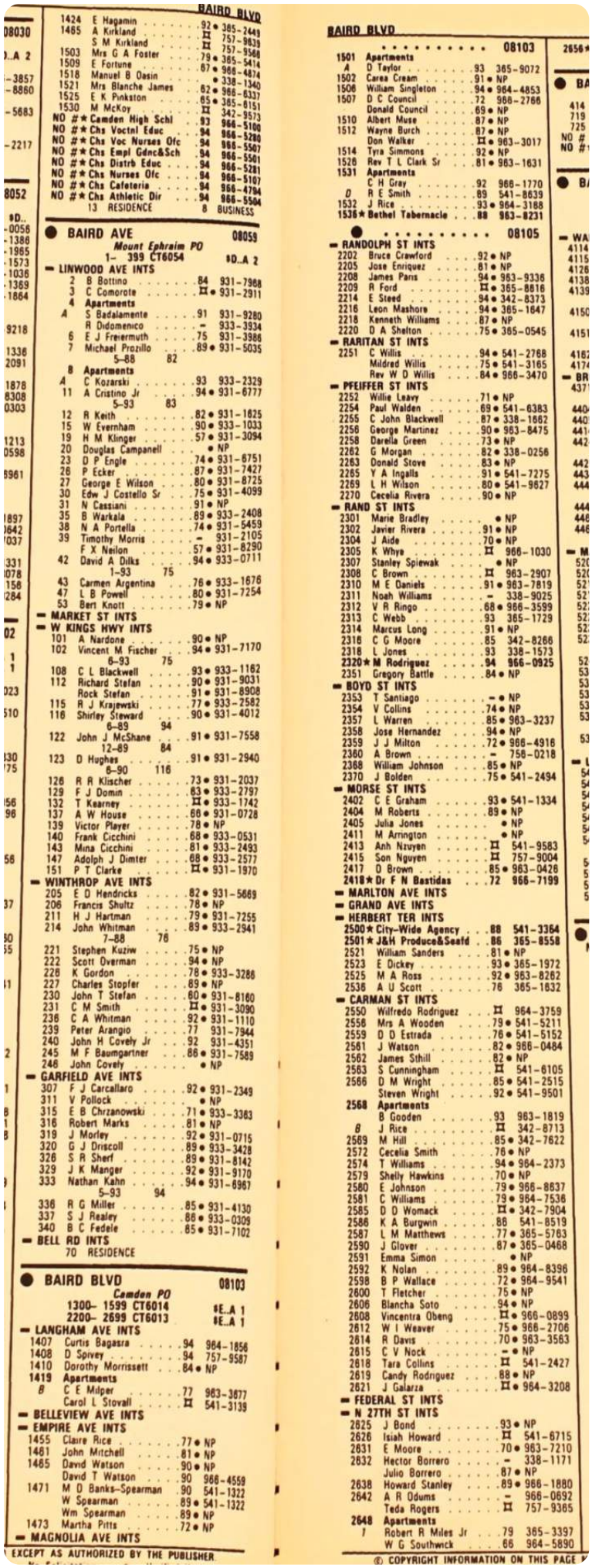
2000 BAIRD BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

1391 **A E JOHNSON**...*RESIDENTIAL*
1393 **PAUL R SPENCER**...*RESIDENTIAL*
1406 **D LONG**...*RESIDENTIAL*
1412 **V L MRS JACKSON**...*RESIDENTIAL*
1415 **C AUSTIN**...*RESIDENTIAL*
1419 **C E MILPER**...*RESIDENTIAL*
1419 **CAROL L STOVALL**...*RESIDENTIAL*
1419 **GLOBAL SUBSTANCE ABUSE CLTN**
1424 **E HAGAMIN**...*RESIDENTIAL*
1465 **A KIRKLAND**...*RESIDENTIAL*
1465 **DAVID T WATSON**...*RESIDENTIAL*
1465 **S M KIRKLAND**...*RESIDENTIAL*
1471 **M D BANKS-SPEARMAN**...*RESIDENTIAL*
1471 **W SPEARMAN**...*RESIDENTIAL*
1501 **R WILLSON**...*RESIDENTIAL*
1503 **G A FOSTER**...*RESIDENTIAL*
1506 **WM SINGLETON**...*RESIDENTIAL*
1507 **DONALD C COUNCIL**...*RESIDENTIAL*
1509 **E FORTUNE**...*RESIDENTIAL*
1512 **DON WALKER**...*RESIDENTIAL*
1512 **WAYNE J BURCH**...*RESIDENTIAL*
1518 **MANUEL B & JA OASIN**...*RESIDENTIAL*
1521 **BLANCHE MRS JAMES**...*RESIDENTIAL*
1525 **E K PINKSTON**...*RESIDENTIAL*
1526 **CLARK SR T L**
1526 **TOMMY L CLARK**...*RESIDENTIAL*
1530 **M MCKOY**...*RESIDENTIAL*
1531 **R E SMITH**...*RESIDENTIAL*
1536 **BETHEL TABERNACLE**
1700 **CAMDEN HIGH SCHOOL**...*PUBLIC ELEMENTARY AND SECONDARY SCHOOLS*

1995 BAIRD BLVD-A

SOURCE: MARC PUBLISHING CO



BAIRD BLVD

1424 E Hagamin .92 • 385-2449
1465 A Kirkland .H 757-9833
S M Kirkland .H 757-9568
1503 Mrs G A Foster .79 • 385-5414
1509 E Fortune .67 • 966-4874
1518 Manuel B Oasin • 338-1340
1521 Mrs Blanche James .62 • 966-6337
1525 E K Pinkston .65 • 385-6151
1530 M McKoy .H 342-9573
NO #★ Camden High Schl .93 966-5100
NO #★ Chs Voctnl Educ .94 966-5280
NO #★ Chs Voc Nurses Ofc .94 966-5507
NO #★ Chs Empl Gdnc&Sch .94 966-5501
NO #★ Chs Distrb Educ .94 966-5281
NO #★ Chs Nurses Ofc .94 966-5107
NO #★ Chs Cafeteria .94 966-4794
NO #★ Chs Athletic Dir .94 966-5504
13 RESIDENCE 8 BUSINESS

BAIRD AVE 08059
Mount Ephraim PO
1- 399 CT6054 #D..A 2

LINWOOD AVE INTS
2 B Bottino .84 931-7968
3 C Comorote .H • 931-2911
4 **Apartments**
A S Badalamente .91 931-9280
R Didomenico .- 933-3934
6 E J Freermuth .75 931-3986
7 Michael Prozillo .89 • 931-5035
5-88 82
8 **Apartments**
A C Kozarski .93 933-2329
11 A Cristino Jr .94 • 931-6777
5-93 83
12 R Keith .82 • 931-1625
15 W Evernham .90 • 933-1033
19 H M Klinger .57 • 931-3094
20 Douglas Campanell • NP
23 D P Engle .74 • 931-6751
26 P Ecker .87 • 931-7427
27 George E Wilson .80 • 931-8725
30 Edw J Costello Sr .75 • 931-4099
31 N Cassiani .91 • NP
35 B Warkala .89 • 933-2408
38 N A Portella .74 • 931-5459
39 Timothy Morris .- 931-2105
F X Neilon .57 • 931-8290
42 David A Dilks .94 • 933-0711
1-93 75
43 Carmen Argentina .76 • 933-1676
47 L B Powell .80 • 931-7254
53 Bert Knott .79 • NP

MARKET ST INTS

W KINGS HWY INTS
101 A Nardone .90 • NP
102 Vincent M Fischer .94 • 931-7170
6-93 75
108 C L Blackwell .93 • 933-1162
112 Richard Stefan .90 • 931-9031
Rock Stefan .91 • 931-8908
115 R J Krajewski .77 • 933-2582
116 Shirley Steward .90 • 931-4012
6-89 94
122 John J McShane .91 • 931-7558
12-89 84
123 D Hughes .91 • 931-2940
6-90 116
126 R R Klischer .73 • 931-2037
129 F J Domin .63 • 933-2797
132 T Kearney .H • 933-1742
137 A W House .66 • 931-0728
139 Victor Player .78 • NP
140 Frank Cicchini .68 • 933-0531
143 Mina Cicchini .81 • 933-2493
147 Adolph J Dimter .68 • 933-2577
151 P T Clarke .H • 931-1970

WINTHROP AVE INTS
205 E D Hendricks .82 • 931-5669
206 Francis Shultz .78 • NP
211 H J Hartman .79 • 931-7255
214 John Whitman .89 • 933-2941
7-88 76
221 Stephen Kuziw .75 • NP
222 Scott Overman .94 • NP
226 K Gordon .78 • 933-3286
227 Charles Stopfer .89 • NP
230 John T Stefan .60 • 931-8160
231 C M Smith .H • 931-3090
236 C A Whitman .92 • 931-1110
239 Peter Arangio .77 931-7944
240 John H Covely Jr .92 931-4351
245 M F Baumgartner .86 • 931-7589
248 John Covely • NP

GARFIELD AVE INTS
307 F J Carcallaro .92 • 931-2349
311 V Pollock • NP
315 E B Chrzanowski .71 • 933-3363
316 Robert Marks .81 • NP
319 J Morley .92 • 931-0715
320 G J Driscoll .89 • 933-3428
326 S R Sherf .89 • 931-8142
329 J K Manger .92 • 931-9170
333 Nathan Kahn .94 • 931-6967
5-93 94
336 R G Miller .85 • 931-4130
337 S J Realey .86 • 933-0309
340 B C Fedele .85 • 931-7102

BELL RD INTS
70 RESIDENCE

BAIRD BLVD 08103
Camden PO
1300- 1599 CT6014 #E..A 1
2200- 2699 CT6013 #E..A 1

LANGHAM AVE INTS
1407 Curtis Bagasra .94 964-1856
1408 D Spivey .94 757-9587
1410 Dorothy Morrissett .84 • NP
1419 **Apartments**
B C E Milper .77 983-3677
Carol L Stovall .H 541-3139

BELLEVIEW AVE INTS

EMPIRE AVE INTS
1455 Claire Rice .77 • NP
1461 John Mitchell .81 • NP
1465 David Watson .90 • NP
David T Watson .90 966-4559
1471 M D Banks-Spearman .90 541-1322
W Spearman .89 • 541-1322
Wm Spearman .89 • NP
1473 Martha Pitts .72 • NP

MAGNOLIA AVE INTS

EXCEPT AS AUTHORIZED BY THE PUBLISHER

BAIRD BLVD

08103
1501 **Apartments**
A D Taylor .93 385-9072
1502 Carea Cream .91 • NP
1506 William Singleton .94 • 964-4853
1507 D C Council .72 966-2766
Donald Council .89 • NP
1510 Albert Muse .87 • NP
1512 Wayne Burch .87 • NP
Don Walker .H • 963-3017
1514 Tyra Simmons .92 • NP
1526 Rev T L Clark Sr .81 • 963-1631
1531 **Apartments**
C H Gray .92 966-1770
D R E Smith .89 541-8639
1532 J Rice .93 • 964-3188
1536★ **Bethel Tabernacle** .88 963-8231

08105

RANDOLPH ST INTS
2202 Bruce Crawford .92 • NP
2205 Jose Enriquez .81 • NP
2208 James Parris .94 • 963-9336
2209 R Ford .H • 385-8816
2214 E Steed .94 • 342-8373
2216 Leon Mashore .94 • 385-1647
2218 Kenneth Williams .87 • NP
2220 D A Shelton .75 • 385-0545

RARITAN ST INTS
2251 C Willis .94 • 541-2768
Mildred Willis .75 • 541-3165
Rev W D Willis .84 • 966-3470

PFEIFFER ST INTS
2252 Willie Leavy .71 • NP
2254 Paul Walden .69 • 541-6383
2255 C John Blackwell .87 • 338-1662
2256 George Martinez .90 • 963-8475
2258 Darella Green .73 • NP
2262 G Morgan .82 • 338-0256
2263 Donald Stove .83 • NP
2265 Y A Ingalls .91 • 541-7275
2269 L H Wilson .80 • 541-9627
2270 Cecelia Rivera .90 • NP

RAND ST INTS
2301 Marie Bradley • NP
2302 Javier Rivera .91 • NP
2304 J Aide .70 • NP
2305 K Whye .H 966-1030
2307 Stanley Spiewak • NP
2308 C Brown .H 963-2907
2310 M E Daniels .91 • 963-7819
2311 Noah Williams .- 338-9025
2312 V R Ringo .68 • 966-3599
2313 C Webb .93 385-1729
2314 Marcus Long .91 • NP
2316 C G Moore .85 342-8266
2318 L Jones .93 338-1573
2320★ **M Rodriguez** .94 966-0925
2351 Gregory Battle .84 • NP

BOYD ST INTS
2353 T Santiago .- • NP
2354 V Collins .74 • NP
2357 L Warren .85 • 963-3237
2358 Jose Hernandez .94 • NP
2359 J J Milton .72 • 966-4916
2360 A Brown .- 758-0218
2368 William Johnson .85 • NP
2370 J Bolden .75 • 541-2494

MORSE ST INTS
2402 C E Graham .93 • 541-1334
2404 M Roberts .89 • NP
2405 Julia Jones • NP
2411 M Arrington • NP
2413 Anh Nzuyen .H 541-9583
2415 Son Nguyen .H 757-9004
2417 D Brown .85 • 963-0426
2418★ **Dr F N Bastidas** .72 966-7199

MARLTON AVE INTS

GRAND AVE INTS

HERBERT TER INTS
2500★ **City-Wide Agency** .88 541-3364
2501★ **J&H Produce&Seafd** .86 365-8558
2521 William Sanders .81 • NP
2523 E Dickey .93 • 365-1972
2525 M A Ross .92 • 963-8262
2536 A U Scott .76 365-1632

CARMAN ST INTS
2550 Wilfredo Rodriguez .H 964-3759
2558 Mrs A Wooden .79 • 541-5211
2559 D D Estrada .76 • 541-5152
2561 J Watson .82 • 966-0484
2562 James Sthill .82 • NP
2563 S Cunningham .H 541-6105
2566 D M Wright .85 • 541-2515
Steven Wright .92 • 541-9501
2568 **Apartments**
B Gooden .93 983-1819
B J Rice .H 342-8713
2569 M Hill .85 • 342-7622
2572 Cecelia Smith .76 • NP
2574 T Williams .94 • 964-2373
2579 Shelly Hawkins .70 • NP
2580 E Johnson .79 • 966-8637
2581 C Williams .79 • 964-7536
2585 D D Womack .H • 342-7904
2586 K A Burgwin .86 541-8519
2587 L M Matthews .77 • 365-5763
2590 J Glover .87 • 365-0468
2591 Emma Simon • NP
2592 K Nolan .89 • 964-8396
2598 B P Wallace .72 • 964-9541
2600 T Fletcher .75 • NP
2606 Blancha Soto .94 • NP
2608 Vincentra Obeng .H • 966-0899
2612 W I Weaver .75 • 966-2706
2614 R Davis .70 • 963-3563
2615 C V Nock .- • NP
2618 Tara Collins .H 541-2427
2619 Candy Rodriguez .88 • NP
2621 J Galarza .H • 964-3208

FEDERAL ST INTS

N 27TH ST INTS
2625 J Bond .93 • NP
2626 Isiah Howard .H 541-6715
2631 E Moore .70 • 963-7210
2632 Hector Borrero .- 338-1171
Julio Borrero .87 • NP
2638 Howard Stanley .89 • 966-1880
2642 A R Odums .- 966-0692
Teda Rogers .H 757-9365
2648 **Apartments**
1 Robert R Miles Jr .79 385-3397
W G Southwick .66 964-5890

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1995 BAIRD BLVD-B

SOURCE: MARC PUBLISHING CO

546-2375
548-5790
546-9558
547-8773
547-5974
546-1070
548-6199
547-7725
547-4839
547-8714
546-1282
547-8128
546-9392
BUSINESS

08034
$A..B 2
667-1275
667-3597
667-8243
779-2693
482-1308
482-0725
667-0725
482-5691
667-6649
667-6892
667-2461
482-2150
779-7651
667-7503
667-6786
667-0397
667-3070
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779-0036
667-5289
667-1126
482-9197
667-3983

08104

08106

667-7853
779-7956
667-1398
667-1157

08043
..B 2
779-0019
779-0018
779-1041
779-1041
667-1674
667-1488
667-2728
667-2728
667-1405
667-1879
667-3813
667-1855
667-1182
667-1484
667-1878
667-1358
667-1358
667-1882
667-1843
667-1811
667-1851
667-1813

BAETZEL AVE 08030
Gloucester City PO
1400- 1499 CT6052 $D..A 2

GEHRIG AVE INTS
1406 V Griffith ¤ • 456-3857
1407 Gary M McDermott 90 • 456-8860
7-89 83
1418 Chas F Gormley Jr 62 • 456-5683
1419 Louis Buttocovia 87 • NP
1431 Parry McCarthy 80 • NP
1443 Harry Watson 62 • 456-2217

PARK AVE INTS
6 RESIDENCE

BAILEY AVE 08052
Maple Shade PO
200- 399 CT7004.05 $D..

200 D E Head 86 779-0056
203 S J Krolikoski 79 779-1386
204 R G Head Jr 83 • 779-1965
207 F Yost 77 • 779-1573
208 W A Hewlett 78 • 779-1036
211 Joseph E Dooley 83 779-1369
212 S Horvath 92 • 482-1864
9-91 90
215 Michael Washtician • NP
216 M Tully 93 • 482-9218
9-92 85
219 D Desantis 63 • 779-1336
220 Kendall Foss 94 • 667-2091
3-93 93
223 D G Beech • 779-1878
303 A Adair 92 667-8308
William Scott 92 • 779-0303
2-91 113
307 Robert Farmer • NP
308 Fred Muchler 72 • 779-1213
311 R W Dyer Jr 93 • 779-0598
11-91 85
312 R Straile 88 • 482-6961
9-86 75
315 Kelly Brown 89 • NP
316 Stanley Panek • NP
319 William Musser 79 • 667-1897
320 J C Flynn Sr 63 • 779-0642
323 Gary OBrien 84 • 779-7037
324 Ronald Dipatri • NP
327 Bart Rose 66 779-1331
328 R C Doughty 65 779-8078
331 Karl Kornsey 78 • 482-1156
332 M Herrmann 91 779-0284
28 RESIDENCE

BAILEY ST 08102
Camden PO
200- 399 CT6007 $E..A 1
400- 899 CT6008 $E..A 1

N 4TH ST INTS
312 Albert Santos 94 • 365-0023
313 M Torres 92 • NP
315 Ramon Valentin ¤ 986-3510
319 Evelyn Corcino 87 • NP
320 Julio Montanez 85 • NP
322 M Nerves 87 • NP
325 S Benson 62 • 966-5830
329 J Quinones 93 • 963-8775
331 N Ramos 74 • NP

N 5TH ST INTS
413 Sheila Morris ¤ 966-0956
416 E Reyes 94 966-0196
430 Sara Ortiz 84 • NP

N 6TH ST INTS
514 William Riordan 91 • NP
518 M Torres 94 342-8456
521 M Velazquez 81 • NP
524 Hilda Herrera 90 • NP
525 Guy Harper 75 • NP
527 Mrs B Shepard 67 • 365-1437
544 Carman Santos 72 • NP
547 James Wells 82 • NP
549 Carlos A Cruz 94 342-6760
561 J Archeval 91 962-1755

N 7TH ST INTS
613 Rubin Jiminez 80 • NP
620 Marilyn Centeno ¤ 963-8541
624 V Flores 73 • NP
633 Renee Clarke 80 • NP
634 I Xaez 85 • NP
635 Wanda Ruiz 73 • NP
636 Janet Rodriguez 91 • NP
637 Diane Gonzalez ¤ 966-1672
642 Jose Velez 67 • NP

N 8TH ST INTS
704 Luz Sanchez 92 541-8231
706 Wd Murray 66 • NP
709 Gladys Miranda 94 338-0878
710 Nydia Lugo 93 541-8481
718 M Plummer 72 964-1458
719 Eunice Cakarballo 84 • NP
727 M Hernandez 93 • NP

N 9TH ST INTS
812 Ambrose Ogunrinde ¤ • 342-7049
818 Mattie Clark 72 • NP
822 A M Acencio 78 966-2074
41 RESIDENCE

BAINBRIDGE CT
Gloucester Twp
Sicklerville PO

RR 9 08081
1- 99 CT6084 $C..B 4

3 Jack Szuchy 87 • 228-3214
10-90 183
4 D A Denarie 91 • 232-6422
9-90 171
5 B Ernst 92 • 228-0546
10-90 188
6 Robert S Gold 92 • 232-7803
1-91 178
7 Mark S Krauss 92 • NP
8 F J Disantis III 94 • 228-1305
1-93 187
6 RESIDENCE

BAIRD AVE 08103
Camden PO

1391 A E Johnson 76 • 963-9160
1406 D Long ¤ 338-1161
1412 Mrs V L Jackson 72 • 964-0751
1415 C Austin 85 963-2583

1424 E Hagamin 92 • 365-2449
1465 A Kirkland ¤ 757-9539
S M Kirkland ¤ 757-9539
1503 Mrs G A Foster 79 • 365-5414
1509 E Fortune 67 • 966-4874
1518 Manuel B Oasin • 338-1340
1521 Mrs Blanche James 62 • 966-6337
1525 E K Pinkston 65 • 365-6151
1530 M McKoy ¤ 342-9573
NO #★ Camden High Schl 93 966-5100
NO #★ Chs Vocinl Educ 94 966-5280
NO #★ Chs Voc Nurses Ofc 94 966-5507
NO #★ Chs Empl Genc&Sch 94 966-5501
NO #★ Chs Distrb Educ 94 966-5281
NO #★ Chs Nurses Ofc 94 966-5107
NO #★ Chs Cafeteria 94 966-4794
NO #★ Chs Athletic Dir 94 966-5504
13 RESIDENCE 8 BUSINESS

BAIRD AVE 08059
Mount Ephraim PO
1- 399 CT6054 $D..A 2

LINWOOD AVE INTS
2 B Bottino 84 931-7968
3 C Comorote ¤ • 931-2911
4 **Apartments**
A S Badalamente 91 931-9280
R Didomenico – 933-3934
6 E J Freiermuth 75 931-3986
7 Michael Prozillo 89 • 931-5035
5-88 82
8 **Apartments**
A C Kozarski 93 933-2329
11 A Cristino Jr 94 • 931-6777
5-93 83
12 R Keith 82 • 931-1625
15 W Evernham 90 • 933-1033
19 H M Klinger 57 • 931-3094
20 Douglas Campanell • NP
23 D P Engle 74 • 931-6751
26 P Ecker 87 • 931-7427
27 George E Wilson 80 • 931-8725
30 Edw J Costello Sr 75 • 931-4099
31 N Cassiani 91 • NP
35 B Warkala 89 • 933-2408
38 N A Portella 74 • 931-5459
39 Timothy Morris – 931-2105
F X Neilon 57 • 931-8290
42 David A Dilks 94 • 933-0711
1-93 75
43 Carmen Argentina 76 • 933-1676
47 L B Powell 80 • 931-7254
53 Bert Knott 79 • NP

MARKET ST INTS

W KINGS HWY INTS
101 A Nardone 90 • NP
102 Vincent M Fischer 94 • 931-7170
6-93 75
108 C L Blackwell 93 • 933-1162
112 Richard Stefan 90 • 931-9031
Rock Stefan 91 • 931-8908
115 R J Krajewski 77 • 933-2582
116 Shirley Steward 90 • 931-4012
6-89 94
122 John J McShane 91 • 931-7558
12-89 84
123 D Hughes 91 • 931-2940
6-90 116
126 R R Klischer 73 • 931-2037
129 F J Domin 83 • 933-2797
132 T Kearney ¤ • 933-1742
137 A W House 66 • 931-0728
139 Victor Player 78 • NP
140 Frank Cicchini 68 • 933-0531
143 Mina Cicchini 81 • 933-2493
147 Adolph J Dimter 68 • 933-2577
151 P T Clarke ¤ • 931-1970

WINTHROP AVE INTS
205 E D Hendricks 82 • 931-5689
206 Francis Shultz 78 • NP
211 H J Hartman 79 • 931-7255
214 John Whitman 89 • 933-2941
7-88 76
221 Stephen Kuziw 75 • NP
222 Scott Overman 94 • NP
226 K Gordon 78 • 933-3286
227 Charles Stopfer 89 • NP
230 John T Stefan 80 • 931-8160
231 C M Smith ¤ • 931-3090
236 C A Whitman 92 • 931-1110
239 Peter Arangio 77 931-7944
240 John H Covely Jr 92 931-4351
245 M F Baumgartner 86 • 931-7589
248 John Covely • NP

GARFIELD AVE INTS
307 F J Carcallaro 92 • 931-2349
311 V Pollock • NP
315 E B Chrzanowski 71 • 933-3363
316 Robert Marks 81 • NP
319 J Morley 92 • 931-0715
320 G J Driscoll 89 • 933-3428
326 S R Sherf 89 • 931-8142
329 J K Manger 92 • 931-9170
333 Nathan Kahn 94 • 931-6967
5-93 94
336 R G Miller 85 • 931-4130
337 S J Realey 86 • 933-0309
340 B C Fedele 85 • 931-7102

BELL RD INTS
70 RESIDENCE

BAIRD BLVD 08103
Camden PO
1300- 1599 CT6014 $E..A 1
2200- 2699 CT6013 $E..A 1

LANGHAM AVE INTS
1407 Curtis Bagasra 94 964-1856
1408 D Spivey 94 757-9587
1410 Dorothy Morrissett 84 • NP
1419 **Apartments**
B C E Milper 77 963-3677
Carol L Stovall ¤ 541-3139

BELLEVIEW AVE INTS

EMPIRE AVE INTS
1455 Claire Rice 77 • NP
1481 John Mitchell 81 • NP
1485 David Watson 90 • NP
David T Watson 90 966-4559
1471 M D Banks-Spearman 90 541-1322
W Spearman 89 • 541-1322
Wm Spearman 89 • NP
1473 Martha Pitts 72 • NP

MAGNOLIA AVE INTS

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1990 BAIRD BLVD

SOURCE: MARC PUBLISHING CO

08030
1443 Harry Watson 61 456-2217
3 RESIDENCE

BAILEY AVE 08052
Maple Shade PO
200- 399 CT7004.05 $D..

200 D E Head 85 779-9570
William W Head 62 779-0056
203 S J Krolikoski 78 779-1386
204 R G Head Jr 62 779-1965
207 F Yost 76 779-1573
208 W A Hewlett 77 779-1036
211 Joseph E Dooley 62 779-1369
212 E J Callahan 62 779-0648
219 D Desantis 62 779-1336
223 D G Beech 79 779-1878
308 Fred Muchler 71 779-1213
312 R Straile 87 482-6961
319 William Musser 78 667-1897
320 J C Flynn Sr 62 779-0642
323 Gary OBrien 83 779-7037
James A OBrien 85 779-7037
324 E S Mickelson 73 667-0156
327 Bart Rose 65 779-1331
★ Rose Ceramics 779-1434
328 R C Doughty 64 779-8078
331 Karl Kornsey 77 482-1156
332 M Hermann ¤ 779-0284
21 RESIDENCE 1 BUSINESS

BAILEY ST 08102
Camden PO
200- 399 CT6007 $E..A 1
400- 999 CT6008 $E..A 1

325 S Benson 61 966-5830
527 Mrs B Shepard 66 365-1437
529 N Herrera ¤ 365-8004
549 L Cordero ¤ 365-8587
563 B Orrio ¤ 338-9237
635 Angel L Ruiz ¤ 541-4194
718 M Plummer 71 964-1458
822 A M Acencio 77 966-2074
8 RESIDENCE

BAIRD AVE 08103
Camden PO
1300- 1599 CT6014 $E..A 1

1391 A E Johnson 75 963-9160
1393 Paul R Spencer 76 964-8635
1412 Mrs V Jackson 71 964-0751
1415 C Austin 84 963-2583
Dr G R Lewis 66 964-9278
1501 A Joyner 88 365-9080
1503 Mrs G A Foster 78 365-5414
1509 E Fortune 66 966-4874
1515 J Wilson 73 964-3943
1518 Manuel B Oasin 338-1340
1521 Mrs Blanche James 61 966-6337
1525 Rev Jos J Pinkston 64 365-6151
12 RESIDENCE

BAIRD AVE 08059
Mount Ephraim PO
1- 399 CT6054 $D..A 2

2 L Bottino 83 931-7968
3 V Comorote 85 931-2911
4 D Semola – 931-3908
A O R Cassidy 84 931-5256
6 E J Freiermuth 74 931-3986
7 Michael Prozillo 88 931-5035
8 R Pendarvis ¤ 933-2676
10 B N P Jaquette 85 931-0267
11 John J Sheahan 56 931-3019
12 Frank Keith 85 931-9472
R Keith 81 931-1625
15 W Evernham ¤ 933-1033
19 H M Klinger 56 931-3094
23 D P Engle 73 931-6751
26 P Ecker 86 931-7427
27 George E Wilson 79 931-8725
30 Edw J Costello Sr 74 931-4099
35 Carolyn Gruning ¤ 933-2509
B Warkala 88 933-2408
38 L Houchins 86 931-5287
N A Portella 73 931-5459
39 F X Neilon 56 931-8290
43 Carmen Argentina 75 933-1676
47 L B Powell 79 931-7254
101 B Keating 56 931-1267
111 J McCloskey 84 931-2185
112 Richard Stefan – 931-9031
115 R J Krajewski 76 933-2582
116 Shirley Steward ¤ 931-4012
5-88 83
119 A Russo – 931-5671
122 R D Birmelin 79 931-8659
123 L Harris 81 933-2338
126 R R Klischer 72 931-2037
129 F J Domin 82 933-2797
136 J West 87 931-0636
137 A W House 65 931-0728
140 Frank Cicchini 67 933-0531
143 Mina Cicchini 80 933-2493
147 Adolph J Dimter 67 933-2577
151 C A Gardner 79 933-2281
205 E D Hendricks 81 931-5669
209 Edward D Gould 88 933-0705
211 H J Hartman 78 931-7255
214 John Whitman 88 933-2941
7-88 76
222 H H Calloway 72 931-7868
226 K Gordon 77 933-3286
230 John T Stefan 59 931-8160
231 Randall Schell 86 931-8133
239 Peter Arangio 76 931-7944
245 M F Baumgartner 85 931-7589
306 Robert Gerlach 88 931-6501
307 F J Cavallaro 78 931-7289
312 S L Unruh 88 931-2735
315 E B Chrzanowski 70 933-3363
319 J Simone 86 931-0715
320 G J Driscoll 88 933-3428
326 S R Sherf 88 931-8142
329 A Mielechowsky 71 931-2298
330 Aaron Yona 86 931-1936
336 R G Miller 84 931-4130
337 S J Realey 85 933-0309
340 B C Fedele 84 931-7102
62 RESIDENCE

BAIRD BLVD 08103
Camden PO
1400- 1599 CT6014 $E..A 1
2200- 2699 CT6013 $E..A 1
1401★ Blakely&Sons Intr ¤ 541-2173

1419 B C E Milper 76 963-3677
1465 David T Watson – 966-4559
1471 M D Banks-Spearman ¤ 541-1322
W Spearman 88 541-1322
1502 Anthony Davis 87 365-8081
1507 D C Council 71 966-2766
1524 Chas J Chedder – 964-0582
1526 Rev T L Clark Sr 80 963-1631
1531 Charles E Gray ¤ 541-4177
R E Smith 88 541-8639
1536★ Bethel Tabernacle 87 963-8231
Deforia Britt ¤ 541-9576

08105
2206 L Watson 73 541-9367
2207 A W Johnson 81 541-1253
2209 Richard D Adkins 88 966-1381
A Floyd W Henley 86 338-0198
2213 M Ward ¤ 541-8390
2220 O A Shelton 74 365-0545
2251 M E Willis 74 541-3041
Mildred Willis 74 541-3165
Rev W D Willis 83 966-3470
2254 Paul Walden 68 541-6383
2255 C John Blackwell 86 338-1662
2256 George Martinez ¤ 963-2243
2260 J L Wagner ¤ 756-0316
2262 G Morgan 81 338-0256
2268 H Fussell 85 342-9762
2269 L H Wilson 79 541-9627
2308 Carrie Barfield 86 963-1570
Denise Thomas ¤ 541-5726
2312 V R Ringo 67 966-3599
2316 C G Moore 84 541-5515
2318★ Fashion By Tina 83 541-6010
Richard Minter 87 966-8113
2351 G A Battle 88 338-1392
2356★ Walter Simpson&Asc ¤ 541-4636
2357 L Warren 84 963-3237
2359 J J Milton 71 966-4916
2366 H Williams 87 963-0592
2370 J Bolden 74 541-2494
2401 D Noel 87 964-8974
2402 C E Graham 73 964-2808
2404 O L Lester ¤ 541-2418
2407 S Sellers ¤ 342-8055
2417 D Brown 84 963-0426
2418★ Dr F N Bastidas 71 966-6878
2500★ City Wide Agency 87 541-3364
★ De La Torre Agency 87 541-6623
Stan Welsey 87 541-3364
2501★ J&H Produce&Seafd 85 365-8558
2525 M A Ross 76 963-8262
2536 A U Scott 75 365-1632
2552 O Thompson 85 964-9547
2556 Mrs A Wooden 78 541-5211
2559 D D Estrada 75 541-5152
2561 J Watson 81 966-0484
2586 D M Wright 84 541-2515
2569 M Hill 84 342-7622
2580 E Johnson 78 966-8637
2581 C Williams 78 964-7536
2586 K A Burgwin 85 541-8519
2587 L M Matthews 76 365-5763
2590 J Glover 86 365-0468
2592 K Nolan 88 964-8396
2598 B P Wallace 71 964-9541
2602 Eugene Smith 81 541-8274
2612 W I Weaver 74 966-2706
William Weaver – 541-2825
2614 R Davis 69 963-3563
2624 R W Grant 87 365-6237
2625 Dane Darden 87 342-9516
2626★ Girls On The Move 83 342-9774
Edward G Hughes 77 964-7922
2631 Andrew H Moore 69 963-7210
2638 Howard Stanley 88 966-1880
2642 Dwight D Bell ¤ 541-5116
L Mitchell 86 365-0786
2648 Joon Kim 88 963-1939
Robert R Miles Jr 78 365-3397
W G Southwick 65 964-5890
L Stanley ¤ 964-8746
2656★ Camden Educatn Asc 81 963-0440
13 RESIDENCE 10 BUSINESS

BAIRDMORE AVE 08095
Winslow PO
1- END CT6092 $B..B 4

NO #★ Blue Spring Kennel 88 561-7390
NO # J F Colon 80 561-8586
1 RESIDENCE 1 BUSINESS

BAKER AVE 08109
Pennsauken
Merchantville PO
4100- 5399 CT6026.02 $C..A 1
5400- 5599 CT6026.01 $B..A 1

4114 A F Barnabie 72 663-7788
4115 L Bascove 71 663-2810
4126 Dr Paul Zonies 71 663-6837
4139 R J Brooks 86 665-1586
4150 E Hazzouri 86 488-6111
M Viads 86 488-6111
4404 R Silverman 74 663-5314
4405 L Tomarchio 662-1758
4415 R L Hedenberg ¤ 486-1576
2-89 133
4424 Carl Ellsworth 86 662-2478
4425 H Vergilio 65 663-0932
4434 Joseph V Biasi 71 663-2980
4448 H Dragone 71 662-5678
5202 Joseph Riccardi Jr 57 662-8194
5209 Leon Green 57 486-4831
5217 N L Dalessandro 57 662-8191
5218 C C McCarroll 82 665-3080
5225 Thomas T Lanutti 65 662-9481
5226 V Masciandaro 662-7404
5233 C M Horan 57 663-8856
Charles M Horan 88 662-0719
5241 K F Fitzgerald 81 663-2411
5308 Raymond J Brennan 57 663-7096
5310 P W Rice Jr 59 662-6511
5320 Terrence M Carr 74 665-1897
5327★ Carlo Plumbg&Htg 79 665-0233
Carlo Sacchetti 76 665-4161
5335 Bruce Dudzic 87 486-9398
6-87 81
5411 G S Mingon 57 662-8991
5418 W P Buczko 62 662-6942
5421 L W Friant Jr 57 662-5419
5428 Joseph Angelastro 663-6362
5431 J H Isaacs Jr 78 488-0571
5460 A P Henry Sr 87 486-9336
5519 K M Olsen 73 663-3449

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43 CARMEN ARGENTINA 5 9331676
47 L B POWELL 9 9317254
101 B KEATING 9311267
102 E R FERGUSON 9311343
111 J MCCLOSKEY ¤9312185
115 R J KRAJEWSKI 6 9332582
119 MARIO RUSSO 9315671
122 R D BIRMELIN 9 9318659
123 L HARRIS 1 9332338
126 R R KLISCHER 9312037
129 F J DOMIN 2 9332797
136 JOSEPH E STEFAN 9318842
137 A W HOUSE 9310728
140 FRANK CICCHINI 9330531
143 MINA CICCHINI 0 9332493
147 ADOLPH J DIMTER 9332577
151 C A GARDNER 9 9332281
202 GEORGE E DAVIS SR 9317148
205 E D HENDRICKS 1 9315669
211 H J HARTMAN 9317255
214 WALTER G STEFAN 9311298
222 H H CALLOWAY 9317868
226 K GORDON 7 9333286
230 JOHN T STEFAN 9318160
231 W STURMFELS 9 9314013
239 PETER ARANGIO 9317944
245 H KUCHINSKY 9310648
306 D WRIGHT 3 9316625
307 F J CAVALLARO 8 9317289
315 E B CHRZANOWSKI 9333363
319 T M CRENNY 3 9310783
320 J MCGOWAN 9317663
326 A BRANCO 3 9314050
329 A MIELECHOWSKY 9312298
330 P A RIDGEWAY 1 9333711
336 R G MILLER -9314130
337 D A GOOCH 0 9311434
340 B C FEDELE ¤9317102
NO # E J FREIERMUTH 9313986
56 RESIDENCE

BAIRD BLVD 08103

CAMDEN PO
••• 1400- 1599 T 6014 $E••A 1
••• 2200- 2699 T 6013 $E••A 1
1408*CHA-S HOUSE ¤3428230
1419BC E MILPER 6 9633677
1506 DENNIS E THOMAS 1 5417082
1507 D C COUNCIL 9662766
1513 A COLBERT ¤9644391
1526 REV T L CLARK SR 0 9631631
1530 E LOVE 2 5417643

•••••••••••••••••• 08105
2203ADAWN MARCUS ¤7579271
2206 L WATSON 5419367
2207 W JOHNSON 1 5411253
2209 R ADKINS -5412667
BM MATTHEWS ¤5410873
2218 CHARLES D TRESKY 8 9635247
S N TRESKY 7 9630090
2220 D A SHELTON 3650545
2251 M E WILLIS 5413041
MILDRED WILLIS 5413165
REV W D WILLIS 3 9663470
2254 PAUL WALDEN 5416383
2257 GREGORY FARMER -7579314
2262 G MORGAN 1 3380256
2264 VINCENT SHAW ¤7570427
2269 L H WILSON 9 5419627
2303 STANLEY G SELLERS ¤5417852
2305 T LAWRENCE ¤3381696
2308 L BROWN -5411705
2312 V R RINGO 9663599
2316 C G MOORE ¤5415515
2318*FASHION BY TINA 3 5416010
2356 C CHASE ¤3427906
2357 L WARREN ¤9633237
2359 J J MILTON 9664916
2363 A SAFRAN 7 9635659
S SAFRAN 9636174
2370 J BOLDEN 5412494
2401 J NOEL ¤5410733
2402 C E GRAHAM 9642808
2403 A I PEARSON 7 5413195
B D PEARSON 7 5413195
2415 K SMITH 7 5418737
2417 D BROWN ¤9630426
2418*DR F N BASTIDAS 9666878
2500*KEE INS ASSOCTS 8 5411717
*KEE INS ASSOCTS 8 5411774
*KEE WORLD TRVL AGC 0 5413777
2525 M A ROSS 6 9638262
2536 A U M P SCOTT 5 3651632
2556 MRS A WOODEN 8 5415211
2559 D D ESTRADA 5 5415152
2561 J WATSON 1 9660484
2566 D M WRIGHT ¤5412515
2568 SANDRA WHALEY -9663002
2569 M HILL ¤3653409
2574 T WILLIAMS 0 9647168
2580 E JOHNSON 8 9668637
2581 C WILLIAMS 8 9647536
2584 J WINSTEAD 2 3389274
2586 K A MYERS 1 5418519
2587 L M MATTHEWS 6 3655763
2598 B P WALLACE 9649541
2602 EUGENE SMITH 1 5418274
2608 W S JONES 0 9630548
2609*ABBAS FUNMI DANE 2 5417142
2612 W I WEAVER 9662706
2614 R DAVIS 9633563
2626*GIRLS ON THE MOVE3 3429774
EDWARD G HUGHES 7 9647922
2627 L G MITCHELL 3653606
2631 ANDREW H MOORE 9637210
2632 ANA BORRERO ¤9633336
2642 M L FENNELL 1 3380296
2648 JUNG A HONG ¤3651987
ROBERT R MILES JR8 3653397
W G SOUTHWICK 9645890
M A WALLACE 2 5418781
ISAK WYGOCKI 9 9637045
2656*CAMDEN EDUCATN ASC 1 9630440
NO #*CA HGH SHL VOCT DR 9638797
NO #*CA HGH SHL VOCT ED 9638392
NO #*CA HGH SHL VCT NRS 9631848
NO #*CA HGH SCHL PRNCPL 9635200
NO #*CA HGH SHL AST PRN 9635370
NO #*CA HGH SHL DN STUD 9640595
NO #*CA HGH SHL ADLT CR 5413191
NO #*CA HGH SHL EMPLY&T 3650253
NO #*CA HGH SHL ATHLETC 9636756
NO #*CA HGH SHL DSTRBTV 9632776
NO #*CA HGH SHL NRS OFC 3650693
NO #*CA HGH SHL CAFTRIA 9641544
NO #*PHILLIPS AUTO REPR 2 5414030
NO #*SMOLLOCKS EXXON 6 5414030
68 RESIDENCE 23 BUSINESS

BAIRDMORE AVE 08095

WINSLOW PO
NO # J F COLON 0 5618586
NO # JOSE COLON ¤5673421
2 RESIDENCE

BAKER AVE 08109

PENNSAUKEN
MERCHANTVILLE PO
••• 4100- 5399 T 602602 $C••A 1
••• 5400- 5599 T 602601 $B••A 1
4114 A F BARNABIE 6637788
4115 L BASCOVE 6632810
4126 DR PAUL ZONIES 6636837
4150 M A PIETRAFESA 1 6635753
4371 S B MOTYL 8 6653239
4404 R SILVERMAN 6635314
4405 L TOMARCHIO 6621758
4425 H VERGILIO 6630932
4434 JOSEPH V BIASI 6632980
4448 H DRAGONE 6625678
4465 MANUEL ROSS 6650268
5202 JOSEPH RICCARDI JR 6628194
5209 LEON GREEN 6628985
5217 N L DALESSANDRO 6628191
5218 C C MCCARROLL 2 6653080
5225 THOMAS T LANUTTI 6629481
5226 V MASCIANDARO 6627404
5233 C M HORAN 6638856
5234 JOSEPH A SMEDILE ¤6628498
5241 K F FITZGERALD 1 6632411
5307 M V COOPER 3 6624687
5308 RAYMOND J BRENNAN 6637096
5310 P W RICE JR 6626511
5320 TERRENCE M CARR 6651897
5327*CARLO PLUMBG&HTG 9 6650233
CARLO SACCHETTI 6 6654161
5335 J GRANATO -6632774
5411 G S MINGORI 6628991
5418 W P BUCZKO 6626942
5421 L W FRIANT JR 6625419
5428 JOSEPH ANGELASTRO 6636362
5431 J H ISAACS JR 8 4880571
5460 M RICE ¤6634659
5519 K M OLSEN 6633449
5525 ROBERT O FERIOZZI 6653912
34 RESIDENCE 1 BUSINESS

BAKER BLVD 08053

MARLTON PO
100*HADNFLD HSE&WNDW 9830433
106 JAMES J KEATING JR 4241449
1 RESIDENCE 1 BUSINESS

BALA CT 08012

TURNERSVILLE PO
6 A MANGONE 5 2273964
8 ROBERT BANKS 0 2285473
10 M SCHATZ 9 2285363
12 JAMES WERNER 6 2282877
14 R A MCCLAIN -2286461
18 THELMA L GLOVER 2275604
20 G F DOCCHIO 2278673
22 ALBERT MIGLIORE 8 2280265
8 RESIDENCE

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SOURCE: MARC PUBLISHING CO

BAETZEL AVE 08030

GLOUCESTER CITY PO
••• 1400- 1499 T 6052 $D••A 2
1407 PHILIP MCKEANEY JR 2 4562657
1418 CHAS F GORMLEY JR 4565683
1431 B H PARRY 9 4565342
1443 HARRY WATSON 4562217
4 RESIDENCE

BAILEY AVE 08052

MAPLE SHADE PO
200 WILLIAM W HEAD 7790056
203 S J KROLIKOSKI 7791386
204 R G HEAD JR 7791965
207 F YOST 6 7791573
208 D J HEWLETT 7 7791036
211 JOSEPH E DOOLEY 7791369
212 E J CALLAHAN 7790648
219 D DESANTIS 7791336
220 C H GARDNER 7798465
223 BRIAN BEECH 3 7792598
D G BEECH 7791878
308 FRED MUCHLER 7791213
312 WILLIAM LAVENDER 7791675
319 WILLIAM MUSSER 8 6671897
320 J C FLYNN SR 7790642
323 GARY OBRIEN 3 7797037
324 E S MICKELSON 6670156
327 BART ROSE 7791331
*ROSE CERAMICS 7791434
328 R C DOUGHTY 7798078
331 KARL KORNSEY 7 4821156
332 G J MILLER 7790162
335 F SEIDLE 6 4820545
22 RESIDENCE 1 BUSINESS

BAILEY ST 08102

CAMDEN PO
••• 200- 399 T 6007 $E••A 1
••• 400- 999 T 6008 $E••A 1
325 S BENSON 9665830
417 RUDESINDO VEGA ¤5413708
433 J L RIVERA 3 5416968
512 V RUIZ ¤7579025
514 C SCANES ¤3429682
527 MRS B SHEPARD 3651437
538 ANA RUIZ ¤7579350
543 C TILLER ¤9664117
551 T E MOSLEY ¤3651403
632 SAMUEL CRUZ ¤5410762
633 E IRIZZARY ¤7570377
706 REV W D MURRAY 0 9637034
718 M PLUMMER 9641458
822 A M ACENCIO 7 9662074
828 L LEA ¤3427674
15 RESIDENCE

BAIRD AVE 08103

CAMDEN PO
••• 1300- 1599 T 6014 $E••A 1
1391 A E JOHNSON 5 9639160
1393 PAUL R SPENCER 9648635
1407 G I BAGBY 9635193
1412 MRS V JACKSON 9640751
1415 C AUSTIN -9632583
DR G R LEWIS 9649278
1465 DAVID T WATSON 9664559
1500*PAN AFRIK-WRLK WDE 1 9662535
1501 EDWIN DEVAUGHN ¤9637731
1503 MRS G A FOSTER 8 3655414
1509 A D FORTUNE 9664874
1515*GENERAL DATA SPPLY ¤5411500
J WILSON 9643943
1518 MANUEL B OASIN 3581340
1519 WALTER L GORDON 3650958
1521 MRS BLANCHE JAMES 9666337
1525 REV JOS J PINKSTON 3656151
15 RESIDENCE 2 BUSINESS

BAIRD AVE 08059

MOUNT EPHRAIM PO
••• 1- 399 T 6054 $D••A 2
2 L BOTTINO 3 9317968
4 FRANK J CASSIDY ¤9315256
M L MILLER 7 9312844
6AR WIELECHOWSKI 3 9316880
8 MRS HELEN WOOD ¤9332309
10BM MANDUKA 1 9313487
11 JOHN J SHEAHAN 9313019
12 R KEITH 1 9311625
19 H M KLINGER 9313094
23 D P ENGLE 9316751
26 MARK DISEVERIA 1 9316186
27 GEORGE E WILSON 9318725
30 E J COSTELLO SR 9314099
35 J WARKALA 1 9333029
38 N A PORTELLA 9315459
39 F X NEILON 9318290
42 A B DIFLORIO ¤9319594

43 CARMEN ARGENTINA 5 9331676
47 L B POWELL 9 9317254
101 B KEATING 9311267
102 E R FERGUSON 9311343
111 J MCCLOSKEY ¤9312185
115 R J KRAJEWSKI 6 9332582
119 MARIO RUSSO 9315671
122 R D BIRMELIN 9 9318659
123 L HARRIS 1 9332338
126 R R KLISCHER 9312037
129 F J DOMIN 2 9332797
136 JOSEPH E STEFAN 9318842
137 A W HOUSE 9310728
140 FRANK CICCHINI 9330531
143 MINA CICCHINI 0 9332493
147 ADOLPH J DIMTER 9332577
151 C A GARDNER 9 9332281
202 GEORGE E DAVIS SR 9317148
205 E D HENDRICKS 1 9315669
211 H J HARTMAN 9317255
214 WALTER G STEFAN 9311298
222 H H CALLOWAY 9317868
226 K GORDON 7 9333286
230 JOHN T STEFAN 9318160
231 W STURMFELS 9 9314013
239 PETER ARANGIO 9317944
245 H KUCHINSKY 9310648
306 D WRIGHT 3 9316625
307 F J CAVALLARO 8 9317289
315 E B CHRZANOWSKI 9333363
319 T M CRENNY 3 9310783
320 J MCGOWAN 9317663
326 A BRANCO 3 9314050
329 A MIELECHOWSKY 9312298
330 P A RIDGEWAY 1 9333711
336 R G MILLER -9314130
337 D A GOOCH 0 9311434
340 B C FEDELE ¤9317102
NO # E J FREIERMUTH 9313986
56 RESIDENCE

BAIRD BLVD 08103
CAMDEN PO
••• 1400- 1599 T 6014 $E••A 1
••• 2200- 2699 T 6013 $E••A 1
1408*CHA-S HOUSE ¤3428230
1419BC E MILPER 6 9633677
1506 DENNIS E THOMAS 1 5417082
1507 D C COUNCIL 9662766
1513 A COLBERT ¤9644391
1526 REV T L CLARK SR 0 9631631
1530 E LOVE 2 5417643

•••••••••••••••••• 08105
2203ADAWN MARCUS ¤7579271
2206 L WATSON 5419367
2207 W JOHNSON 1 5411253
2209 R ADKINS -5412667
BM MATTHEWS ¤5410873
2218 CHARLES D TRESKY 8 9635247
S N TRESKY 7 9630090
2220 D A SHELTON 3650545
2251 M E WILLIS 5413041
MILDRED WILLIS 5413165
REV W D WILLIS 3 9663470
2254 PAUL WALDEN 5416383
2257 GREGORY FARMER -7579314
2262 G MORGAN 1 3380256
2264 VINCENT SHAW ¤7570427
2269 L H WILSON 9 5419627
2303 STANLEY G SELLERS ¤5417852
2305 T LAWRENCE ¤3381696
2308 L BROWN -5411705
2312 V R RINGO 9663599
2316 C G MOORE ¤5415515
2318*FASHION BY TINA 3 5416010
2356 C CHASE ¤3427906
2357 L WARREN ¤9633237
2359 J J MILTON 9664916
2363 A SAFRAN 7 9635659
S SAFRAN 9636174
2370 J BOLDEN 5412494
2401 J NOEL ¤5410733
2402 C E GRAHAM 9642808
2403 A I PEARSON 7 5413195
B D PEARSON 7 5413195
2415 K SMITH 7 5418737
2417 D BROWN ¤9630426
2418*DR F N BASTIDAS 9666878
2500*KEE INS ASSOCTS 8 5411717
*KEE INS ASSOCTS 8 5411774
*KEE WORLD TRVL AGC 0 5413777
2525 M A ROSS 6 9638262
2536 A U M P SCOTT 5 3651632
2556 MRS A WOODEN 8 5415211
2559 D D ESTRADA 5 5415152
2561 J WATSON 1 9660484
2566 D M WRIGHT ¤5412515
2568 SANDRA WHALEY -9663002
2569 M HILL ¤3653409
2574 T WILLIAMS 0 9647168
2580 E JOHNSON 8 9668637
2581 C WILLIAMS 8 9647536
2584 J WINSTEAD 2 3389274
2586 K A MYERS 1 5418519
2587 L M MATTHEWS 6 3655763

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1980 BAIRD BLVD-A

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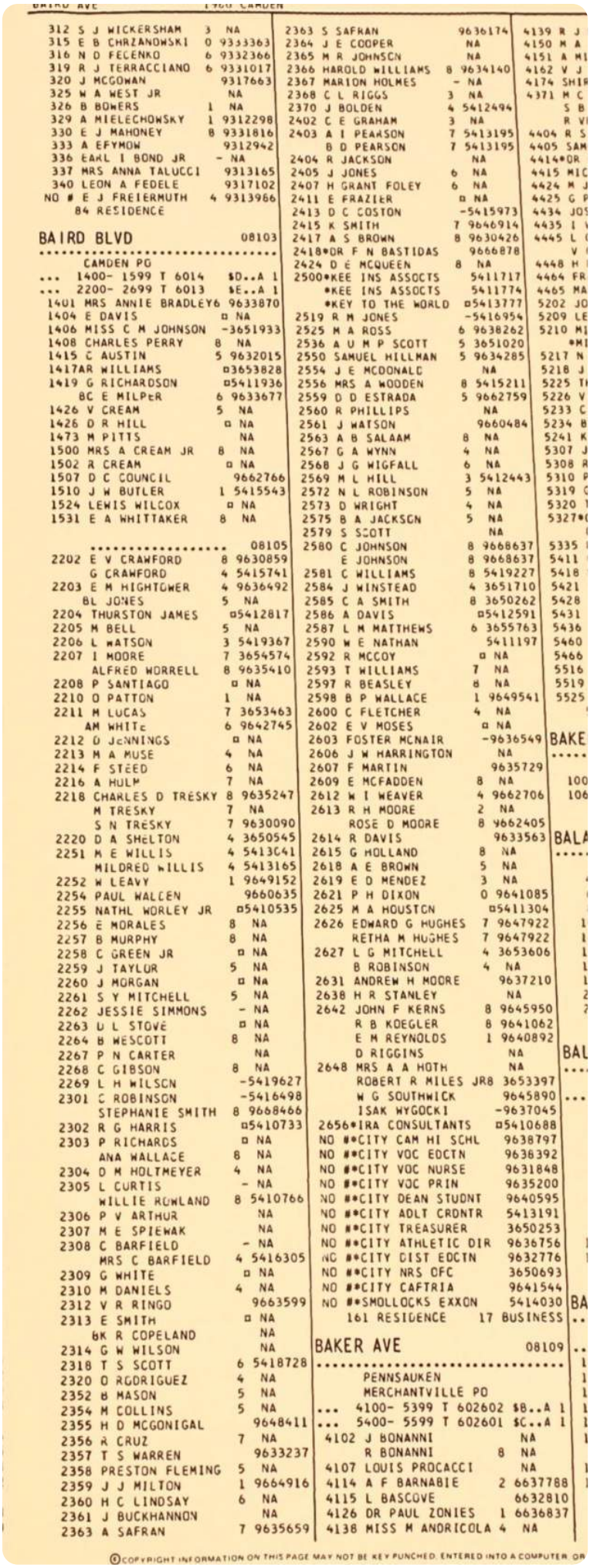

BAIRD AVE 1980 CAMDEN

312 S J WICKERSHAM 3 NA
315 E B CHRZANOWSKI 0 9333363
316 N D FEDENKO 6 9332366
319 R J TERRACCIANO 6 9331017
320 J MCGOWAN 9317663
325 W A WEST JR NA
326 B BOWERS 1 NA
329 A MIELECHOWSKY 1 9312298
330 E J MAHONEY 8 9331816
333 A EFYMOW 9312942
336 EARL I BOND JR - NA
337 MRS ANNA TALUCCI 9313165
340 LEON A FEDELE 9317102
NO # E J FREIERMUTH 4 9313966
84 RESIDENCE

BAIRD BLVD 08103

CAMDEN PO
... 1400- 1599 T 6014 $D..A 1
... 2200- 2699 T 6013 $E..A 1
1401 MRS ANNIE BRADLEY 6 9633870
1404 E DAVIS ◻ NA
1406 MISS C M JOHNSON -3651933
1408 CHARLES PERRY 8 NA
1415 C AUSTIN 5 9632015
1417AR WILLIAMS ◻3653828
1419 G RICHARDSON ◻5411936
BC E MILPER 6 9633677
1426 V CREAM 5 NA
1426 D R HILL ◻ NA
1473 M PITTS NA
1500 MRS A CREAM JR 8 NA
1502 R CREAM ◻ NA
1507 D C COUNCIL 9662766
1510 J W BUTLER 1 5415543
1524 LEWIS WILCOX ◻ NA
1531 E A WHITTAKER 8 NA

08105

2202 E V CRAWFORD 8 9630859
G CRAWFORD 4 5415741
2203 E M HIGHTOWER 4 9636492
BL JONES 5 NA
2204 THURSTON JAMES ◻5412817
2205 M BELL 5 NA
2206 L WATSON 3 5419367
2207 I MOORE 7 3654574
ALFRED MORRELL 8 9635410
2208 P SANTIAGO ◻ NA
2210 O PATTON 1 NA
2211 M LUCAS 7 3653463
AM WHITE 6 9642745
2212 D JENNINGS ◻ NA
2213 M A MUSE 4 NA
2214 F STEED 6 NA
2216 A HULP 7 NA
2218 CHARLES D TRESKY 8 9635247
M TRESKY 7 NA
S N TRESKY 7 9630090
2220 D A SHELTON 4 3650545
2251 M E WILLIS 4 5413041
MILDRED WILLIS 4 5413165
2252 W LEAVY 1 9649152
2254 PAUL WALDEN 9660635
2255 NATHL WORLEY JR ◻5410535
2256 E MORALES 8 NA
2257 B MURPHY 8 NA
2258 C GREEN JR ◻ NA
2259 J TAYLOR 5 NA
2260 J MORGAN ◻ NA
2261 S Y MITCHELL 5 NA
2262 JESSIE SIMMONS - NA
2263 U L STOVE ◻ NA
2264 B WESCOTT 8 NA
2267 P N CARTER NA
2268 C GIBSON 8 NA
2269 L H WILSON -5419627
2301 C ROBINSON -5416498
STEPHANIE SMITH 8 9668466
2302 R G HARRIS ◻5410733
2303 P RICHARDS ◻ NA
ANA WALLACE 8 NA
2304 D M HOLTMEYER 4 NA
2305 L CURTIS - NA
WILLIE ROWLAND 8 5410766
2306 P V ARTHUR NA
2307 M E SPIEWAK NA
2308 C BARFIELD - NA
MRS C BARFIELD 4 5416305
2309 G WHITE ◻ NA
2310 M DANIELS 4 NA
2312 V R RINGO 9663599
2313 E SMITH ◻ NA
BK R COPELAND NA
2314 G W WILSON NA
2318 T S SCOTT 6 5418728
2320 O RODRIGUEZ 4 NA
2352 B MASON 5 NA
2354 M COLLINS 5 NA
2355 H D MCGONIGAL 9648411
2356 R CRUZ 7 NA
2357 T S WARREN 9633237
2358 PRESTON FLEMING 5 NA
2359 J J MILTON 1 9664916
2360 H C LINDSAY 6 NA
2361 J BUCKHANNON NA
2363 A SAFRAN 7 9635659

2363 S SAFRAN 9636174
2364 J E COOPER NA
2365 M R JOHNSON NA
2366 HAROLD WILLIAMS 8 9634140
2367 MARION HOLMES - NA
2368 C L RIGGS 3 NA
2370 J BOLDEN 4 5412494
2402 C E GRAHAM 3 NA
2403 A I PEARSON 7 5413195
B D PEARSON 7 5413195
2404 R JACKSON NA
2405 J JONES 6 NA
2407 H GRANT FOLEY 6 NA
2411 E FRAZIER ◻ NA
2413 D C COSTON -5415973
2415 K SMITH 7 9646914
2417 A S BROWN 8 9630426
2418*DR F N BASTIDAS 9666878
2424 D E MCQUEEN 8 NA
2500*KEE INS ASSOCTS 5411717
*KEE INS ASSOCTS 5411774
*KEY TO THE WORLD ◻5413777
2519 R M JONES -5416954
2525 M A ROSS 6 9638262
2536 A U M P SCOTT 5 3651020
2550 SAMUEL HILLMAN 5 9634285
2554 J E MCDONALD NA
2556 MRS A WOODEN 8 5415211
2559 D D ESTRADA 5 9662759
2560 R PHILLIPS NA
2561 J WATSON 9660484
2563 A B SALAAM 8 NA
2567 G A WYNN 4 NA
2568 J G WIGFALL 6 NA
2569 M L HILL 3 5412443
2572 N L ROBINSON 5 NA
2573 D WRIGHT 4 NA
2575 B A JACKSON 5 NA
2579 S SCOTT NA
2580 C JOHNSON 8 9668637
E JOHNSON 8 9668637
2581 C WILLIAMS 8 5419227
2584 J WINSTEAD 4 3651710
2585 C A SMITH 8 3650262
2586 A DAVIS ◻5412591
2587 L M MATTHEWS 6 3655763
2590 W E NATHAN 5411197
2592 R MCCOY ◻ NA
2593 T WILLIAMS 7 NA
2597 R BEASLEY 8 NA
2598 B P WALLACE 1 9649541
2600 C FLETCHER 4 NA
2602 E V MOSES ◻ NA
2603 FOSTER MCNAIR -9636549
2606 J W HARRINGTON NA
2607 F MARTIN 9635729
2609 E MCFADDEN 8 NA
2612 W I WEAVER 4 9662706
2613 R H MOORE 2 NA
ROSE D MOORE 8 9662405
2614 R DAVIS 9633563
2615 G HOLLAND 8 NA
2618 A E BROWN 5 NA
2619 E D MENDEZ 3 NA
2621 P H DIXON 0 9641085
2625 M A HOUSTON ◻5411304
2626 EDWARD G HUGHES 7 9647922
RETHA M HUGHES 7 9647922
2627 L G MITCHELL 4 3653606
B ROBINSON 4 NA
2631 ANDREW H MOORE 9637210
2638 H R STANLEY NA
2642 JOHN F KERNS 8 9645950
R B KOEGLER 8 9641062
E M REYNOLDS 1 9640892
D RIGGINS NA
2648 MRS A A HOTH NA
ROBERT R MILES JR 8 3653397
W G SOUTHWICK 9645890
ISAK WYGOCKI -9637045
2656*IRA CONSULTANTS ◻5410688
NO #*CITY CAM HI SCHL 9638797
NO #*CITY VOC EDCTN 9638392
NO #*CITY VOC NURSE 9631848
NO #*CITY VOC PRIN 9635200
NO #*CITY DEAN STUDNT 9640595
NO #*CITY ADLT CRDNTR 5413191
NO #*CITY TREASURER 3650253
NO #*CITY ATHLETIC DIR 9636756
NO #*CITY DIST EDCTN 9632776
NO #*CITY NRS OFC 3650693
NO #*CITY CAFTRIA 9641544
NO #*SMOLLOCKS EXXON 5414030
161 RESIDENCE 17 BUSINESS

BAKER AVE 08109

PENNSAUKEN
MERCHANTVILLE PO
... 4100- 5399 T 602602 $B..A 1
... 5400- 5599 T 602601 $C..A 1
4102 J BONANNI NA
R BONANNI 8 NA
4107 LOUIS PROCACCI NA
4114 A F BARNABIE 2 6637788
4115 L BASCOVE 6632810
4126 DR PAUL ZONIES 1 6636837
4138 MISS M ANDRICOLA 4 NA

4139 R J
4150 M A
4151 A M
4162 V J
4174 SHI
4371 M C
S B
R V
4404 R S
4405 SAM
4414*DR
4415 MIC
4424 M J
4425 G P
4434 JOS
4435 I
4445 L
V
4448 H
4464 FR
4465 MA
5202 JO
5209 LE
5210 MI
*MI
5217 N
5218 J
5225 T
5226 V
5233 C
5234 B
5241 K
5307 J
5308 R
5310 P
5319 C
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BAILEY ST 08102

CAMDEN PO
... 200- 399 T 6007 $E..A 1
... 400- 999 T 6008 $E..A 1
312 CAMAY KNOX 8 NA
314 M SMITH NA
317 B F MOYE NA
318 M C MARTIN NA
319 E CORCINO NA
321 M CULLEN NA
322 M NIEVES NA
325 S BENSON 9665830
329 A VAZQUEZ NA
330 N J JAMES NA
331 C RAMOS 5 NA
413 SONYA RIVERA ◻ NA
416 A C COLON 4 NA
422 G BENIQUE NA
427 R M COOPER ◻ NA
431 FRANK L SHUMAN 3652584
433 C H BREUER 3651360
514 M A MENDEZ 3 NA
518 A NIGRON ◻ NA
525 L JONES NA
527 MRS B SHEPARD 3651437
535 N JAIME ◻ NA
537 L A ROBINSON JR 8 NA
543 M RUIZ 5 NA
545 A QUINONES 5 NA
546 GARNETT COLEMAN 9641358
547 J WELLS NA
548 J MORRIS 4 NA
549 J MENDEZ NA
552 F L GRAHAM NA
554 K BLEVINS NA
557 W OLIVER ◻5411416
559 M L VINCENT 8 NA
563 KATIE MAE DICKENS NA
611 L VASQUEZ 3 NA
615 S H GONZALEZ NA
620 R A HUFF NA
626 H E TROWER 4 NA
627 T GONZALES NA
628 V GONZALEZ ◻ NA
630 JULIO NIEVES - NA
633 E ORTIZ 7 NA
634 R CARABALLO 7 NA
639 I NIEVES ◻9641875
640 R TAYLOR - NA
642 J ARCE NA
704 A CONCEPCION NA
711 J WILLIAMS 5 NA
712 RAPHAEL MAPOL 0 9665413
L MORALES 4 NA
713 C PERRY NA
714 R COLLAZO 7 NA
715 V M SANCHES 6 NA
718 M PLUMMER 1 9641458
719 M RODRIGUEZ 8 5413079
721 C DAVIS NA
725 C C DIAZ 5 NA
727 ISRAEL DIAZ ◻ NA
818 M CLARK NA
820 E LOPEZ NA
822 A M ACENCIO 7 9662074
830 E QUINONES ◻9642681
846 RAFAEL SANTIAGO 8 NA
848 V PIRELA 7 NA
9 £*BPUM-EDC CORP ◻9643303
*EDC CONTAINER CORP 9643303
*EDC PALLETS INC 9643303
64 RESIDENCE 3 BUSINESS

BAIRD AVE 08103

CAMDEN PO
... 1300- 1599 T 6014 $D..A 1
1391 A E JOHNSON 5 9639160
1393 PAUL R SPENCER 9648635

203 S J KROLIKOSKI 7791386
204 R G HEAD JR 7791965
207 F YOST 6 7791573
208 D J HEWLETT 7 7791036
211 JOSEPH E DOOLEY 7791369
212 E J CALLAHAN 7790648
216 H HILLMAN 7791566
219 C DESANTIS 7791336
220 C H GARDNER 7798465
223 D G BEECH 7791878
307 JOANNE FARMER 7 NA
308 FRED MUCHLER 7791213
311 A ROSADO 7791638
312 WILLIAM LAVENDER 7791675
315 E B TEEL NA
316 S J PANEK NA
319 WILLIAM MUSSER 8 6671897
320 J C FLYNN SR 7790642
323 JAMES A OBRIEN 8 7797037
324 E S MICKELSON 3 6670156
327 BART ROSE 7791331
*ROSE CERAMICS 7791434
328 R C DOUGHTY 7798078
331 KARL KORNSEY 7 4821156
332 G J MILLER 7790162
335 F SEIDLE 6 4820545
26 RESIDENCE 1 BUSINESS

BAIRD AVE 08059

MOUNT EPHRAIM PO
... 1- 399 T 6054 $C..A 2
2 MRS EDNA M RUTH 9316779
AW GREER 6 9311717
3 EDW J KERBAUGH SR2 9315766
4 M L MILLER 7 9312844
ANANCY HILL 8 NA
6AP MCDERMOTT 4 NA
7 A J NARCISO NA
8 C YANNUL SR 5 9332544
10AW B RICKERT 4 9315687
BD SPRIGGS 8 9311842
11 JOHN J SHEAHAN 9313019
12 MRS R KEITH NA
15 G ZABOROWSKI NA
16 WILLIAM O JONES NA
19 H M KLINGER 9313094
20 D C CAMPANELL 3 NA
23 D P ENGLE 3 9316751
26 K M KEEGAN 8 9318234
27 GEORGE E WILSON 9318725
30 E J COSTELLO SR 9314099
31 N A CASSIANI NA
35 BERNARD WARKALA 9318942
36 M SCOTT NA
38 N A PORTELLA 9315459
39 F X NEILON 9318290
42 E A ODONNELL 9314077
43 CARMEN ARGENTINA 5 9331676
47 L B POWELL ◻9317254
53 B V KNOTT - NA
101 B KEATING 9311267
102 ETHEL R FERGUSON 9311343
108 ROBERT BROWN 8 NA
111 D A HEARN 6 9318467
112 R STEFAN NA
115 R J KRAJEWSKI 6 9332582
119 MARIO RUSSO 9315671
122 R D BIRMELIN -9318659
126 R R KLISCHER 9312037
129 EDWARD GRABARSKI 9316867
132 J J FINNEGAN 2 9317917
136 JOSEPH E STEFAN 9318842
137 A W HOUSE 9310728
139 V R PLAYER 8 NA
140 FRANK CICCHINI 9330531
143 P CICCHINI 1 9332493
147 ADOLPH J DIMTER 9332577
151 C A GARDNER ◻9332281
202 GEORGE E DAVIS SR 9314373
205 E C HENDRICKS NA
206 F G SHULTZ 7 NA
209 V J DELUCA NA
211 H J HARTMAN 9317255
214 WALTER G STEFAN 9311298
215 JEAN SYLVESTER 1 9332108
218 W J MOSES 4 NA
221 S KUZIW 5 NA
222 H H CALLOWAY 9317868
226 K GORDON 7 9333286
227 H JOCK 5 9310422
230 JOHN T STEFAN 9318160
231 W STURMFELS -9314013
236 C A WHITMAN NA
239 PETER ARANGIO 9317944
240 JOHN H COVELY JR 9314975
245 H KUCHINSKY 9310648
301 R L WALSH 5 9332312
302 W G PFEIFFER NA
306 R W DARDINE 9317948
307 F J CAVALLARO 8 9317289
311 F POLLOCK NA

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1980 BAIRD BLVD-B

SOURCE: MARC PUBLISHING CO

1976 BAIRD BLVD-A

SOURCE: MARC PUBLISHING CO

306 R W DARDINE 9317948
307 J P COURTADE NA
311 F POLLOCK NA
312 S J WICKERSHAM 3 NA
315 E B CHRZANOWSKI 0 9333363
316 RAYMOND RAFFERTY ◻ NA
319 P L BUTT ◻9313982
320 J MCGOWAN 8 9317663
325 W A WEST JR NA
326 B BOWERS 1 9311641
329 A MIELECHOWSKY 1 9312298
330 J JERMAKA 1 9330671
333 A EFYMOW 9312942
336 H A SAMPSON 0 9316513
337 MRS ANNA TALUCCI 9313165
340 LEON A FEDELE 9317102
NO # E J FREIERMUTH 4 9313986
88 RESIDENCE

BAIRD BLVD 08103

CAMDEN PO
... 1400- 1599 T 6014 $D..A 1
... 2200- 2699 T 6013 $E..A 1
1473 M PITTS NA
1500 B RUSSELL ◻ NA
1507 D C COUNCIL 9662766
1510 J W BUTLER 1 9667325
1513 NP
1514 B KIRKLAND - NA
1531 T EVANS ◻ NA
CHINEDUM EZEBUIRO4 9632208

..... 08105
2201 N VERNER 4 5415493
2202 G CRAWFORD 4 9645085
2203 E M HIGHTOWER 4 9636492
A NP
BL JONES - NA
2204 REV E RODRIGUEZ ◻5410079
2205 M BELL ◻ NA
2206 L WATSON 3 5419367
2208 C SANTIAGO ◻ NA
2209 G COOPER 4 NA
2210 O PATTON 1 NA
2211 NP
B NP
2212 C ROBINSON 9638942
J ROBINSON 1 9636952
2213 D FULLER NA
M A MUSE 4 9638329
2214 E STEEP 4 NA
2216 D GIANDOMENICO NA
2218 CHARLES TRESKY 9635247
2220 D A SHELTON 4 3650545
2251 EZEKIEL ASH ◻9648355
F J FLEMMING NA
M E WILLIS 4 5413041
MILDRED WILLIS 4 5413165
2252 W LEAVY 1 9649152
2253 A RICH NA
2254 PAUL WALDEN 8 9660635
2255 NP
2256 D MORALES NA
2257 NP
2258 D E GREEN 3 NA
2259 J TAYLOR ◻9640674
2260 J CURTIS ◻ NA
2261 S Y MITCHELL ◻ NA
2262 J C BLACKWELL NA
2263 D L STOVE NA
2264 NP
2265 REV R SIMMONS 5413829
2266 A J GIBSON NA
2267 P N CARTER NA
2268 M FUSSELL -9647189
2269 S PETERSON 4 NA
2270 CHARLES RINGOLD 9646540
2301 B M DENOF NA
2302 F E BURNETTE 9664993
2303 ERIC B AUSTIN 1 9660677
2304 D M HOLTMEYER 4 NA
2305 R F MALLOY ◻7570264
B NP
2306 P V ARTHUR NA
2307 M E SPIEWAK NA
2308 MRS C BARFIELD 4 5416305
2309 NP
AA MACK 3 NA
2310 M DANIELS 4 NA
2311 R WIGGINS NA
2312 V R RINGO 7 9663599
2313AM L WILLIAMS NA
BK R COPELAND NA
2314 G W WILSON NA
2316 ASBURY COLEMAN ◻9634096
2318 NP
2320 O RODRIGUEZ 4 NA
2352 B MASON ◻ NA
2353 F THARPE 1 9639185
2354 M COLLINS ◻ NA
2355 H D MCGONIGAL 9648411
2356 SAMUEL BREST 9646489
MRS ANNA TEITELMAN
1 9646489
2357 T S WARREN 9 9633237
2358 PRESTON FLEMING ◻ NA
2359 J J MILTON 1 9664916
2360 MISS ETTA KELLAM 4 NA
2361 J BUCKHANNON NA
2362 J H HURSEY NA
2363 J SAFKO 9635659
S SAFRAN 9636174
2364 J E COOPER NA
2365 M R JOHNSON NA
2366 NP
2367 A L DAVIS 2 5417073
2368 C L RIGGS 3 5419476
2370 J BOLDEN 4 5412494
2401 C HARMON - NA
2402 C E GRAHAM 3 NA
2403 NP
2404 R JACKSON NA
2405 NP
2407 NP
2411 M ARRINGTON NA
2413 NP
2415 J H RICKS NA
2417 NP
2418 DR FAUSTO BASTIDAS
1 9666878
2519 N JOHNSON 3 NA
2521 L J GUTTLIEB 3 9645199
2523 RICHARD HARVEY 9640255
2525 NP
2536 A U M P SCOTT ◻3651020
2550 SAMUEL HILLMAN ◻9634265
2552 P CURTIS NA
2554 J E MCDONALD NA
2556 NP
2559 MRS D D ESTRADA -9662759
2560 R PHILLIPS NA
2561 J WATSON 8 9660484
2563 L S RAY - NA
2566 NP
2567 G A WYNN 4 NA
2568 NP
2569 M L HILL 3 NA
2572 N L ROBINSON - NA
D VEGA NA
2573 D WRIGHT 4 NA
2574 W G HUGHES 3651685
2575 B A JACKSON - NA
2578 NP
2579 S SCOTT NA
2580 E JOHNSON NA
2581 C WILLIAMS NA
2584 J WINSTEAD 4 3651710
2585 NP
2586 NP
2587 S A CELLUCCI 3658186
2590 W E NATHAN 9 5411197
2591 A R MUSE 1 9666921
2596 J F CALDWELL 3 NA
2597 D C COURSEY NA
2598 B P WALLACE 1 9649541
2599 D OWENS NA
2600 C FLETCHER 4 3652578
2601 NP
2602 J WELLS - NA
2603 C D ANDERSON 4 NA
2606 J W HARRINGTON NA
2607 F MARTIN 7 9635729
2608 M K LOVETT 4 NA
2609 F E ANDERSON 9 9631723
2612 W I WEAVER 4 9662706
2613 R H MOORE 2 9662405
2614 R DAVIS 9 9633563
2615 EDWARD D ROSS 9646799
M H ROSS NA
2618 A E BROWN ◻ NA
2619 E D MENDEZ 3 NA
2620 W R WOODSON 4 NA
2621 P H DIXON 0 9641085
2624 NP
2625 E ROSS 4 NA
2626 E G HUGHES 1 9647922
2627 L G MITCHELL 4 3653606
B ROBINSON 4 NA
2630 NP
2631 ANDREW H MOORE 9 9637210
2632 NP
2636 NP
2638 H R STANLEY NA
2642 R DUNN 8 9648956
E GRITTON 8 9644209
HARRY HAIT 9636074
E M REYNOLDS 1 9640892
D RIGGINS NA
R WILLIAMS 9 9662015
2648 M R FIELDS 4 3658918
MRS A A HOTH NA
T J MULLEN 9660638
H NICHOLSON NA
W G SOUTHWICK 9645890
I F WALTER 3 3655986
A C HAND ◻9667862
2656*DR EMANUEL SUFRIN 9641036
NO #*CAMDEN VOCA DIR 9638797
NO #*CPS VOCA EDUCTN 9638392
NO #*CPS VOCA NURSE 9631848
NO #*CPS PRINCIPAL 9635200
NO #*CAMDEN PUB SCHL 9640595
NO #*CPS ADULT COORDNTR 5413191
NO #*CPS GUIDNCE&TREASR 3650253
NO #*CPS ATHLETIC DIRCT 9636756
NO #*CPS DIST EDUCATION 9632776

1976 BAIRD BLVD-B

SOURCE: MARC PUBLISHING CO

538 A R RUIZ ◻ NA
539 L CINTRON 4 NA
540 N CORTEZ NA
541 A CONRAD NA
542 NP
543 M RUIZ - NA
545 A QUINONES ◻ NA
546 GARNETT COLEMAN 9641358
547 J WELLS NA
548 J MORRIS 4 NA
549 J MENDEZ NA
550 NP
551 NP
552 F L GRAHAM NA
553 NP
554 K BLEVINS NA
555 S J GRAHAM 3 NA
556 NP
557 NP
559 M L VINCENT NA
561 NP
563 J DICKENS NA
611 L VASQUEZ 3 5412042
612 NP
613 C BARBOSA 9636365
615 S H GONZALEZ NA
616 NP
618 NP
620 R A HUFF NA
621 NP
622 NP
623 NP
624 NP
625 NP
626 H E TROWER 4 NA
627 T GONZALES NA
628 L ORTIZ ◻ NA
629 NP
630 NP
632 M QUIONES NA
634 E CARABALLO 3 NA
637 NP
638 J A COLON ◻5416677
639 C FIGUEROA 4 NA
640 D BARRIENTOS 2 5418113
642 J ARCE NA
704 A CONCEPCION NA
707 NP
708 E GONZALEZ NA
709 NP
710 NP
711 J WILLIAMS ◻ NA
712 RAPHAEL MAPOL 0 9665413
L MORALES 4 NA
713 C PERRY NA
715 NP
717 R REYES 4 NA
718 M PLUMMER 1 9641458
719 C FRANCO 4 9634059
720 NP
721 C DAVIS NA
725 C C DIAZ ◻ NA
727 E MERLY ◻ NA
729 A RIVERA NA
810 H CASTILLO 4 NA
812 E CALLI 2 5410336
816 NP
818 M CLARK NA
820 E LOPEZ NA
822 NP
826 W FUENTES NA
828 A GUZMAN ◻ NA
832 T GOINS 1 9649239
836 REV S WEAL 4 NA
840 NP
842 C HOHNEY 3 5411196
846 G E SANTOS ◻ NA
848 V MELINDA ◻ NA
9 &*BPUM-EDC CORP 9643303
*EDC CONTAINER CORP 9643303
*EDC PALLETS INC 9643303
159 RESIDENCE 3 BUSINESS

BAIRD AVE 08103

CAMDEN PO
... 1300- 1599 T 6014 $D..A 1
1391 A E JOHNSON ◻9639160
1393 PAUL R SPENCER 9648635
1401 MRS E R GARRISON 2 9665570
MRS E HALLOWELL 1 9646806
E JOHNSON 3 5419577
1404 NP
1406 M BENSON NA
MRS MILDRED HUNT 9667435
SETH PETERSON ◻ NA
1407 G I BAGBY 9635193
1408 NP
1410 J MORRISETTE NA
1412 MRS V JACKSON 1 9640751
1415 C AUSTIN ◻9632015
DR G R LEWIS 9649278
L E PUGGSLEY 9649278
1417 J F BURKETT 1 9635288
MRS R C MCNEIL 9662783
1419 NP
1424 E HAGAMIN 1 NA
1426 V CREAM ◻ NA

BAIRD AV
1428 A CAMPBELL
1453 C J BYRD 4 9667026
1455 C RICE 5416776
1459 J T BROWN NA
1461 NA
1465 DAVID T WATSON NP
1467 6 9664556
1471 H R WILLIAMS NP
1500 3650676
1503 MRS G A FOSTER NP
1504 D H GREENSTEIN 3655416
1506 REV G P CHURN 9642566
1509 A D FORTUNE ◻9630066
1512 M B BURCH 6 9664876
M P BURCH 4 7570346
9 NA
1513 NP
1514 NP
1515 J WILSON 3 9643966
1518 MANUEL B OASIN 2 9668556
1519 WALTER L GORDEN 3650966
1521 MRS BLANCHE JAMES 9666316
1524 NP
1525 REV JOS J PINKSTON 3656156
1526 B J POLLARD NA
1530 REV W L SHUMAKE 3650466
1531 A BENJAMIN 4 9644326
*DR OTTO REITER 9636406
1532 F M BROWN NA

NO #*CAMDEN SCHOOL 9635316
50 RESIDENCE 2 BUSINESS

BAIRD AVE 0805

MOUNT EPHRAIM PO $C..A
... 1- 399 T 6054 9 9316716
2 MRS EDNA M RUTH 1 9332516
AE A BERRY SR2 9315316
3 EDW J KERBAUGH 3 NA
4 S P GEORGE -9332116
AL MARSHALL 4 NA
6AP MCDERMOTT NA
7 A J NARCISO -9332516
8 C YANNCL SR ◻9313316
AL L JONES JR
10 NP 4 9315616
AW B RICKERT 4 NA
BH D BOKER 9315916
11 JOHN J SHEAHAN NA
12 MRS R KEITH NA
15 G ZABOROWSKI NA
16 WILLIAM O JONES 9313516
19 H M KLINGER 3 NA
20 D C CAMPANELL 3 9316716
23 D P ENGLE NA
26 A ROSATO 9316916
27 GEORGE E WILSON 9314016
30 E J COSTELLO SR NA
31 N A CASSIANI 9316616
35 BERNARD WARKALA NA
36 M SCOTT 9315416
38 N A PORTELLA 9318516
39 F X NEILON 9314216
42 E A ODONNELL 9314316
43 CARMEN ARGENTINA ◻9333116
47 CHARLES POWELL 9317316
53 J F LAFFERTY JR NA
101 B KEATING 9311216
102 ETHEL R FERGUSON 9311316
108 V L GORDON 4 9331316
111 L SARNO 8 9332916
112 R STEFAN NA
115 C E EAKINS 1 9333916
119 MARIO RUSSO 9315016
122 F J FISCHER 2 9316216
126 R R KLISCHER 9312516
129 EDWARD GRABARSKI 9316516
132 J J FINNEGAN 2 9317716
136 JOSEPH E STEFAN 9318616
137 A W HOUSE 9310716
139 JOSEPH F KOEHLER 9313616
140 FRANK CICCHINI 7 9330516
143 P CICCHINI 1 9332416
147 ADOLPH J DIMTER 8 9332516
151 KEITH J KRAMER 4 9317916
202 GEORGE E DAVIS SR 9314916
205 E C HENDRICKS NA
206 M N FORCE 9316816
209 V J DELUCA NA
211 H J HARTMAN 9317216
214 WALTER G STEFAN 9311216
215 JEAN SYLVESTER 1 9332216
218 W J MOSES 4 NA
221 S KUZIW ◻9332516
J N LAFALCE 4 NA
222 H H CALLOWAY 9317816
226 NP
227 H JOCK ◻9310416
230 JOHN T STEFAN 9318816
231 R HUFF 1 9318416
236 C A WHITMAN NA
239 PETER ARANGIO 9317616
240 JOHN H COVELY JR 9314916
245 H KUCHINSKY 8 9315616
301 R L WALSH -9332316
302 J A PFEIFFER 9311816
W G PFEIFFER 9311816

1971 BAIRD BLVD-A

SOURCE: MARC PUBLISHING CO

320 MCGOWAN J 931-7663
326 BOWERS BENJ 931-1641
329 MIELECHOWSKY A 931-2298#
330 ROOS M W 931-3612
333 EFYMOW A 931-2942
336 SAMPSON H A 931-6513
337 TALUCCI ANNA MRS 931-3165
340 FEDELE LEON A 931-7102
FREIERMUTH E J 931-3986

BAIRD BLVD CAMDN 08105

240 SMALL A M 963-8286
1507 COUNCIL D C 966-2766
1510 BUTLER J W 966-7325#
1531 COLLINS F 966-6011-
2201 MILTON L 964-2088
2202 CRAWFORD E V 964-3368
2203 FELDMAN ANNA 365-0779
2203 MILLER KATE MRS 964-1284
2204 FELTON CHAS A 963-2986
2207 BASSIS B ALEX 365-7836
2207 KAMENS M 365-8252
2208 PEREZ CHAS A 365-3247
2209 COHN SOPHIE MRS 964-0529
2210 PATTON O 963-0163#
2212 ROBINSON J 963-6952#
2214 MORTON T E 964-0144-
2218 TRESKY CHAS D 963-5247
2220 SHELTON J L 365-0545
2251 GOMBERG I 964-7401
2252 LEAVY W 964-9152#
2254 WALDEN PAUL 966-0635
2255 BRUNSON J E 365-2623-
2256 SCHWARTZ HARRY 963-3470
2257 ZITT H L 966-5327
2259 GOLDSTEIN M REV 966-8526
2261 MARTIN M B 541-3847#
2263 BACK BENJ 964-8447
2266 GIBSON ARTHUR J 966-1620
2268 TAXAR ALEX 963-1379
2270 RINGOLD CHAS 964-6540
2302 BURNETTE F E 966-4993
2303 COPLEIN HARRY 365-7115
2303 QUELLER A 963-5145
2304 AIDE B M 964-7519
2305 KRIPITZ A MRS 966-3769
2307 SPIEWAK M E 963-8235
2308 CAMPBELL B 963-6162
2309 GREENSTEIN C 964-9223#
2309 SHERMAN A MRS 966-7549
2311 WIGGINS R 964-8752#
2312 RINGO V R 966-3599
2313 SNYDER M E 966-0778
2316 FRITZ SAML 365-2702
2318 WEISS I 963-0720
2353 THARPE F 963-9185#
2355 MCGONIGAL H D 964-8411
2356 BREST SAML 964-6489
2356 TEITELMAN ANNA 964-6489
2357 WARREN T S 963-3237
2358*HERMAN & MILTON 365-8569
2358*SANDLER LOCK&SAFE 365-8569
2359 HIRSHORN S MORTIMER 365-0905
2360 DEVONE L F 964-9353
2361 GREENWALD IRVING 365-1061-
2362 EPSTEIN S 365-3829-
2363 SAFRAN A 963-5659
2363 SAFRAN STEVEN M 963-5659
2366 KOGAN E 964-8850
2368 KAPNICK BERTHA MRS 963-3690
2370 PLAZA J 966-4617#
2401 PEARSON H L 365-5327-
2402 CRAIG J 541-4007-
2402*ZONIES PAUL DDS 365-3651
2403 HICKS M 963-1903-
2418*BASTIDAS F N MD 966-6878#
2424*CAMDEN BASKETBALL 541-3303-
2424*N J SPORTS ASSN 541-3303-
2521 GOTTLIEB DANL A 964-5199
2523 HARVEY RICHARD C 964-0255
2525 HOLMES M A 963-6735#
2550 HILLMAN SAML 963-4285
2550 MAGUIRE J 365-2662
2556 BISHOP R D 365-9105
2559 BATCHELOR H I 964-5442
2560 LEONARD EDGAR L 963-4287
2561 WATSON J 966-0484
2562 DOLGIN ALLEN S 365-2305
2563 MCDANIEL L 365-2088#
2566 BROWN BARNEY B 365-0785
2568 DAVIDSON O F 365-7758#
2568 WEINER L 365-3441
2569 GOTSHALK WM 365-1923
2573 GOMBERG N 963-1866
2573 GOMBERG D 963-6958
2574 SPECTOR LEONARD A 964-9766
2584 DENKER I 963-9006
2586 PLONSKY JOS 963-1370
2587 CELLUCCI S A 365-8186
2590 NATHAN W E 966-9618
2591 MUSE A R 966-6921#
2597 ROSS T C 966-5970
2598 WALLACE B P 964-9541#
2600 ROSOFF K 963-4526
2600 ROSOFF DAVID 963-3943
2603 MANDEL A 963-1670
2603 SALVIONI D 963-1928
2607 MARTIN F 963-5729
2609 ANDERSON F E 963-1723
2612 WEAVER W I 966-2706-
2613 PLASKY DAVID 963-7085
2614 DAVIS R 963-3563
2615 ROSS EDW D 964-6799
2618 BROWN ADOLPH E 966-2968#
2621 DIXON P H 964-1085
2626 HUGHES E G 964-7922#
2630 OLANOFF G 963-8653
2631 MOORE ANDREW H 963-7210
2632 ROSENBERG ABRAHAM 964-1697
2636 FULFORD F M REV 966-8367
2642 DUNN R 964-8956
2642 GRITTON ELIZABETH 964-4209
2642 HAIT HARRY 963-6074
2642 PLEVINSKY ANN 964-5342
2642 WEXLIN R 966-2015
2648 HARKINS D J 966-1795
2648 MULLEN T J 966-0638
2648 SOUTHWICK W G 964-5890
2648 SMITH D C 964-4215
2648 WEINSTEIN B R 365-0783
2656*SUFRIN EMANUEL MD 964-1036
*FRANK&ED ATLNTC SV 966-6266

BAKER AV PENNSKN 08109

4102 BONANNI R 663-8775
4102 BONANNI J 663-3311
4115 BASCOVE L H DR DDS 663-2810
4126 ZONIES PAUL DDS 663-6837
4139 MILAVSKY M D 662-8513
4150 PIETRAFESA MARIE 663-0748
4162 MIGNONE NICHOLAS A 663-5284
4404 SILVERMAN MORRIS M 663-5314
4405 TOMARCHIO SAMUEL 662-1758
4414 ZACKON PAUL G DR 663-5071
4415*SCHAEFFER MICHAEL 662-8948
4424 PROCACCI M J 662-8968
4425 VERGILIO G PETER 663-0932
4434 BIASI JOS V 663-2980
4435 DI MARTINO MARIA 662-0674
4435 DI MARTINO I V 662-4594
4445 GERBER L 663-6257
4445 GERBER V LIQUORS 663-1462
4448 DRAGONE GEO D DR 662-5678
4465 ROSS MANUEL 665-0268
5202 RICCARDI JOS JR 662-8194
5209 GREEN LEON 662-8985
5210 FURNER C L JR 662-0658
5217 DALESSANDRO N L 662-8191
5218 ROBINSON JEANNE MRS 662-6778
5225 LANUTTI THOS T 662-9481
5226 MASCIANDARO VINCENT 662-7404
5233 HORAN C M 663-8856
5241 FITZGERALD K F 663-2411-
5307 COOPER JOHN T 662-4687
5308 BRENNAN RAYMOND J 663-7096
5310 RICE P W JR 662-6511
5319 KOTZKER E A 665-2060
5320 FRIEDMAN JACOB 662-9476
5327 SACCHETTI CARLO 665-0233
5335 CRONEBERGER ROBT J 662-8394
5411 MINGORI G S 662-8991
5418 BUCZKO W P 662-6942
5421 FRIANT L W JR 662-5419
5428 ANGELASTRO JOS 663-6362
5431 GIAMPETRO N SR 665-2853
5436 HERMAN B 665-2468
5460 RICE R L 663-0825
SCHURR MARY MRS 662-9591
SCHURR JOS H 663-5054

BAKER BLVD MARLTN 08053

65 FISHER PAUL 424-1913
65 MCGUIRK MABEL S MRS 424-1913
100*HADNFLD WINDW CLNRS 983-0433
106 KEATING JAS J JR 424-1449

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SOURCE: MARC PUBLISHING CO

613 HAMMON R M 428-1490
616 LANDIS SAML M 428-2682
617 SANTORA D N JR 428-0607
625 BARK J F 429-2750-
626 MAZER FREDA MRS 428-2376
700 HOLSCHER WM E 428-8227
705 MCCORMICK JOHN C 429-0870
721 RENO CHAS W 428-3597

AVONDALE AV HADDN TWP

413 TAYLOR M 429-3609
633 GLENZ H W JR 428-2340
701 HANSEL RICHARD W 795-0365

AVONDALE AV HADDNLGH

344 BARTH HERMAN J 428-5524
404 ZEIGLER W P 428-9755
405 FROST CHAS W 429-2072
407 CLARK CARL T 429-0427
409 JENKINS W E 429-4355
412 JARVIS H C 429-2657
416 PUSATERE CHAS H 428-5548
417*TUCKER A D ASSOC 429-1735
420 MCCOMB WM W 429-3535
421 BRADLEY W R 428-1892
423 PITOSCIA A C 428-7287
424 BELLI JOHN 429-5450
425 REIER CHAS G 428-1767
427 BADER GEO JR 428-3066
429 SCHULTZ PAUL E 429-3017
433 KOCHER D F 428-4850
502 BURKE R W 428-5102
503 ROSE WM A 429-1515
504 DEVINE PETER J JR 429-5541
505 RABENA FRANK J 428-5131
506 COHEN SAUL A 429-2662
507 LABRUM WM J 429-0146
508 SCHONE J B 429-0778
509 CRANTZ CHAS E 428-0012
510 FARROW F R 429-8364
600 HARDENBERGH R C 429-9487
603 TRYON H B 429-8628
604 GREENWALD HOWARD 429-4527
607 PERINA ROBT C CPA 429-4274
610 COLM HOWARD 429-5836
611 HAMMANN FREDK S 429-3651
614 BLANCO F V 429-3686
615 KRAUS HENRY J 429-6068
619 BEREZOWSKI MICHAEL 429-7350
620 KAMPS CHAS T SR 429-8407
622 KILLIAN F EARL 428-5312
703 HENDERSON ARTHUR K 429-2457
706 HECK JOHN J 428-2949
710 DOHERTY J C 429-9361
714 POHLE VERA E MRS 429-3966
715 FORT D S 429-1723
716 KINSLEY ELLA K 429-5571
717 SILVER M DDS 429-1199
723 HEFTY R W 428-1472
727 WATSON B H 429-1211
729 GAGLIARDI A M MRS 429-3287
801 GREENO GARY 429-9092
802 DEGEORGE LOUIS 429-3805
803 ROSE LEONARD 429-0754
806 SPRINGER ERNEST JR 428-7471
807 MASTER JOHN J 429-0840
810 DOUGHERTY JOS P 428-4415

AYSLA RD BLACKWD 08012

*GRDN STTE WHOL JWLR 227-6161#

AZALEA RD BLACKWD 08012

107 ROLF J A 227-1754

BADGER LA WOODCRST 08034

1610 NOBLE GEO 429-1018
1612 BORISH BENJAMIN 428-5436
1639 BAYERS JOHN A 795-0554

BAETZEL AV GLOUCSTR 08030

1406 SMITH DAVID T 456-3750
1407 GARWOOD F SR 456-4520
1418 GORMLEY CHAS F JR 456-5683
1431 MORGAN JAS M 456-5120
1443 WATSON HARRY 456-2217

BAILEY CAMDN 08102

206 BROOKS P 365-0458
208 EDWARDS R C 964-4940
211 MCQUAID E 365-8587
214 COATES ANNA 365-0650-
216 MILLER L E 966-6982
226 YATES J L MRS 964-3521
309 ABRAMO F A 365-6685
316 BRANHAM Z 365-1075
317 MOYE B F 964-0683
320 MALAVE M 541-3168-
323 ROACH V A 365-6912
325 BENSON S 966-5830
328 CENTENO M 966-0067-
332 KELCHNER E E 964-4368-
417 ROMAN M 964-2519-
420 WETZLER A J 966-7138
424 MALAVE VICTOR C 964-3317#
426 MCCALOP B O 963-5356
431 SHUMAN FRANK L 365-2584
433 BREUER C H 365-1360
512 MUNOZ C 966-2959#
521 SANTORI J JR 964-4775
525 JONES L 966-3789
527 SHEPARD B MRS 365-1437
530 ORTIZ A 964-7940#
540 SMITH A 963-3595
546 COLEMAN GARNETT H 964-1358
550 STROBECK R C MRS 966-0395
554 BLEVINS K 964-2447
556 JOHNSON W J 964-1855
557 MARTIN F E 964-3981
616 SANDERSON A D 964-7895
618 GROSS O E 964-8797
621 DOLAN M 964-3753
622 TOMASETTI E 964-7815
629 GRAVER WALTER 963-4378
637 RIVERA E O 963-2815-
709 WHITE F E 541-1466-
710 RUIZ E 541-6196-
712 MAPOL RAPHAEL 966-5413
712 ROSARIO V L 963-6468-
713 PERRY CORLINUES 365-5620
713 PERRY ROSELLA MRS 365-5620
714 MONSERRATE G 365-9295-
718 PLUMMER M 964-1458#
725 DEVALLE C 963-1908-
727 TAYLOR EDW 365-2583
822 STEELE C T 964-8397
832 GOINS THERESA MRS 964-9239
842 ANDREWS S 365-2786-
846 LOFLAND W O 964-3781-

BAILEY AV MAPLE SHDE 08052

200 HEAD WM W 779-0056
203 KROLIKOSKI S J 779-1386
204 HEAD R G JR 779-1965
207 YOST F 779-1573
208 HEWLETT WM 779-1036
211 DOOLEY JOS E 779-1369
212 CALLAHAN E J 779-0648
215 WASHTICIAN MICHAEL 779-1621
216 HILLMAN H 779-1566
219 DESANTIS D 779-1336
220 GARDNER C H 779-1374
223 BEECH D G 779-1878
307 ALLEN GLORIA R MRS 779-0228
311 ROSADO A 779-1638
312 LAVENDER WM 779-1675
315 TEEL E B 663-3076
319 KALNAS J C JR 779-1076-
320 FLYNN J C SR 779-0642
324 DANGELO P R 779-0644
327 ROSE BART 779-1331
327*ROSE CERAMICS 779-1434
328 DOUGHTY R C 779-0566
331 LOKAJ J A 779-1727

BAIRD BERLN 08009

31 BARTON DORA MRS 767-5548

BAIRD AV CAMDN 08103

1393 SPENCER PAUL R 964-8635
1401 HALLOWELL ELEANOR 964-6808
1401 ORTIZ ELEANOR H 964-6808
1404 SILER S K 963-5098

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BAIRD AV CAMDN CONTD

1406 HUNT MILDRED MRS 966-7435
1407 BAGBY G J 963-5193
1412 JACKSON VIRGINIA L 964-0751
1415 LEWIS G R DDS 964-9278
1415 PUGGSLEY L E 964-9278
1417 BURKETT J F 963-5288#
1417 MCNEIL RACHEL C MRS 966-2783
1428 ALLEN E 964-3456-
1453 WATSON RICHARD 963-5316
1455 RICE C 966-3166
1461 KEENE J P 964-8185
1465 WATSON DAVID T 966-4559
1471 WILLIAMS H R 365-0675
1473 DOBSON M W 964-3062#
1500 CREAM ARNOLD 966-5463
1503 FOSTER G A MRS 365-5414
1504 GREENSTEIHN D H 964-2569
1506 HAYES DON J REV 963-0016
1509 FORTUNE A D 966-4874
1512 BURCH M B 964-0122
1514 GUNNING PRESTON H 365-7720
1515 WILSON J V 964-3943-
1518*KEYSER DAVID MD 964-8280
1518 KEYSER RUTH MRS 963-8238
1519 GORDON WALTER L 365-0958
1521 JAMES BLANCHE MRS 966-6337
1524 HEINE SAML 963-6169
1525 PINKSTON JOS J REV 365-6151
1530 SHUMAKE W L REV 365-0413
1531 REITER OTTO DR 963-0405
1531 WILLIAMS I 365-2112#
*CAMDEN HIGH SCHOOL 963-8797
*CITY SCHL NURSE 365-0693
*CAMDEN HIGH SCHOOL 963-3100

BAIRD AV MOUNT EPHRM 08059

2 RUTH EDNA M MRS 931-6779
3 CAMPBELL CHAS J JR 931-4259#
4 BAMBLE L H 933-3866-
6 CARR C F 933-2185-
8 ADAMS J R 931-6049#
8 DENNISON R W 931-4766
10 PORTER R W 931-7346
11 SHEAHAN JOHN J 931-3019
19 KLINGER H M 931-3094
20 KIRKPATRICK E R 933-1773#
27 WILSON GEO E 931-8725
30 COSTELLO EDW J SR 931-4099
31 CASSIANI NICHOLAS A 931-5229
35 WARKALA BERNARD 931-8942
39 NEILON F X 931-8290
42 ODONNELL E A 931-4077
43 CAMPBELL EDW 931-3876
47 POWELL CHAS A 931-7254
53 CAIN F L 931-6811
101 KEATING B 931-1267
102 FERGUSON E R 931-1343
111 SARNO L 933-3972
119 RUSSO MARIO 931-5671
121 ANDERSON R B 931-0685-
126 MINGLE H W SR 931-2037
129 GRABARSKI EDW 931-6867
132 STEFAN ADAM 931-6865
136 STEFAN JOS E 931-8842
137 HOUSE A W 931-0728
139 KOEHLER JOS F 931-3845
140 CICCHINI FRANK 933-0531
147 DIMTER ADOLPH J 933-2577
151 ARANGIO P F 931-8256
202 DAVIS GEO E SR 931-4373
202*DAVIS & SON 931-4373
206 FORCE M N 931-6880
211 LODGE H M 931-0855
214 STEFAN WALTER G 931-1298
215 SYLVESTER JEAN 933-2108
218 MOSES WM J 931-4347
222 CALLOWAY H H 931-7868
226 HERRMANN O E 931-3443
227 JOCK HELEN MRS 931-6052
230 STEFAN JOHN T 931-8160
231 HUFF RICHARD R 931-8481#
236 WHITMAN CHAS A 931-1110
239 ARANGIO PETER 931-7944
240 COVELY JOHN H JR 931-4975
245 KUCHINSKY H 931-0648
301 MCCORMICK EDW D B 933-2406
302 PFEIFFER J A 931-8321
302 PFEIFFER W G 931-8321
306 DARDINE R W 931-7948
307 SHARP H J 931-6385
312 WICKERSHAM EDW J 931-0646
315 CHRZANOWSKI E B 933-3363
316 WALLACE P A 931-3871
319 CROWDER W D 931-9026
320 MCGOWAN J 931-7663
326 BOWERS BENJ 931-1641
329 MIELECHOWSKY A 931-2298#
330 ROOS M W 931-3612
333 EFYMOW A 931-2942
336 SAMPSON H A 931-6513
337 TALUCCI ANNA MRS 931-3165
340 FEDELE LEON A 931-7102
FREIERMUTH E J 931-3986

BAIRD BLVD CAMDN 08105

240 SMALL A M 963-8286
1507 COUNCIL D C 966-2766
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2201 MILTON L 964-2088
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2207 KAMENS M 365-8252
2208 PEREZ CHAS A 365-3247
2209 COHN SOPHIE MRS 964-0529
2210 PATTON O 963-0163#
2212 ROBINSON J 963-6952#
2214 MORTON T E 964-0144-
2248 TRESKY CHAS D 963-5247
2220 SHELTON J L 365-0545
2251 GOMBERG I 964-7401
2252 LEAVY W 964-9152#
2254 WALDEN PAUL 966-0635
2255 BRUNSON J E 365-2623-
2256 SCHWARTZ HARRY 963-3470
2257 ZITT H L 966-5327
2259 GOLDSTEIN M REV 966-8526
2261 MARTIN M B 541-3847#
2263 BACK BENJ 964-8447
2266 GIBSON ARTHUR J 966-1620
2268 TAXAR ALEX 963-1379
2270 RINGOLD CHAS 964-6540
2302 BURNETTE F E 966-4993
2303 COPLEIN HARRY 365-7115
2303 QUELLER A 963-5145
2304 AIDE B M 964-7519
2305 KRIPITZ A MRS 966-3769
2307 SPIEWAK M E 963-8235
2308 CAMPBELL B 963-6162
2309 GREENSTEIN C 964-9223#
2309 SHERMAN A MRS 966-7549
2311 WIGGINS R 964-8752#
2312 RINGO V R 966-3599
2313 SNYDER M E 966-0778
2316 FRITZ SAML 365-2702
2318 WEISS I 963-0720
2353 THARPE F 963-9185#
2355 MCGONIGAL H D 964-8411
2356 BREST SAML 964-6489
2356 TEITELMAN ANNA 964-6489
2357 WARREN T S 963-3237
2358*HERMAN & MILTON 365-8569
2358*SANDLER LOCK&SAFE 365-8569
2359 HIRSHORN S MORTIMER 365-0905
2360 DEVONE L F 964-9353
2361 GREENWALD IRVING 365-1061-
2362 EPSTEIN S 365-3829-
2363 SAFRAN A 963-5659
2363 SAFRAN STEVEN M 963-5659
2366 KOGAN E 964-8850
2368 KAPNICK BERTHA MRS 963-3690
2370 PLAZA J 966-4617#
2401 PEARSON H L 365-5327-
2402 CRAIG J 541-4007-
2402*ZONIES PAUL DDS 365-3651
2403 HICKS M 963-1903-
2418*BASTIDAS F N MD 966-6878#
2424*CAMDEN BASKETBALL 541-3303-
2424*N J SPORTS ASSN 541-3303-
2521 GOTTLIEB DANL A 964-5199
2523 HARVEY RICHARD C 964-0255
2525 HOLMES M A 963-6735#
2550 HILLMAN SAML 963-4285
2550 MAGUIRE J 365-2662
2556 BISHOP R D 365-9105
2559 BATCHELOR H I 964-5442
2560 LEONARD EDGAR L 963-4287
2561 WATSON J 966-0484
2562 DOLGIN ALLEN S 365-2305
2563 MCDANIEL L 365-2088#
2566 BROWN BARNEY B 365-0785
2568 DAVIDSON O F 365-7758#
2568 WEINER L 365-3441
2569 GOTSHALK WM 365-1923
2573 GOMBERG N 963-1866

1959 BAIRD BLVD-A

SOURCE: NEW JERSEY BELL TELEPHONE CO

Baird CAM—6

BAIRD AV (Camden)

1525 Grazieli R A WO 6-3692
1526 Nurock Milton C WO odlwn 4-6198
1530 Weitzman C Harry WOodlwn 4-6322
1531 Clare Mary B EM 5-6819
1531 Hankins Grace E WO odlwn 4-1908
1531 Maister M W EMersn 5-4779
1531 Milask I J WOodlwn 3-2333
1531 Reiter Otto Dr WO odlwn 3-0405
1532 Levinson Victor WO 6-2417
1532 Levinson Victor soaps WO 3-4216
1536 Siris T Mrs WOodlwn 3-3767

BAIRD AV (Mount Ephraim)

3 Carty Harry W Sr YE 1-1265
7 Di Fronzo N A YE 1-1031
11 Sheahan John J YE 1-3019
12 Gideon Richard W YE 1-5018
15 Zaborowski John YElowstn 1-0393
16 Jones Wm O YE 1-4384
19 Klinger H M YE 1-3094
20 Muller Walter YE 1-6244
26 Giles W R YE 1-4627
27 Wilson Geo E YE 1-8725
30 Costello Edw J Sr YE 1-4099
31 Sabia B A YElowstn 1-7996
36 Scott M YE 1-3588
38 Jones Harry W YElowstn 1-7118
39 Neilon F X YElowstn 1-7901
42 O'Donnell E A YE 1-4077
43 Campbell Edw YE 1-3876
47 Powell Chas A YElowstn 1-7254
53 Cain F L YE 1-6811
101 Keating B YE 1-1267
108 Mazzone Jos P YE 1-2332
111 Tuttle C W YE 1-5147
112 Stefan R YE 1-4142
115 Zemaitatis A R YElowstn 1-2100
119 Russo Mario YE 1-5671
122 Skura Mary Mrs YE 1-6730
126 Mingle H W Sr YE 1-2037
129 Grabarski Edw YE 1-6867
132 Stefan Adam YE 1-6865
139 Koehler Jos F YE 1-3845
140 Murray Thos J YE 1-7214
143 Trumpfheller W L YE 1-4677
147 Wetton T E YE 1-1255
151 Rowland Jas C YElowstn 1-7596
202 Davis Geo E Sr YE 1-4373
205 Hendricks E C YE 1-8221
206 Force A I YE 1-4634
209 Burgess L B YElowstn 1-7516
211 Scott W O Sr YE 1-3244
214 Calloway Wm L YE 1-1352
214 Johnson C H YE 1-1352
215 Sylvester J M YE 1-6238
218 Moses Wm J YE 1-4347
221 Mellish John C YE 1-8223
222 Calloway H H YElowstn 1-7868
226 Herrmann O E YE 1-3443
230 Stefan John T YE 1-8160
236 Whitman Chas A YE 1-1110
239 Arangio Peter YElowstn 1-7944
240 Covely John H Jr YE 1-4975
245 Benevento Helen YE 1-1254
301 Taylor Jos H YE 1-2947
306 Viscome J C YE 1-2271
307 Miller R YE 1-1770
311 Hickman B E YE 1-3914
312 Lore Nathan R YElowstn 1-4568
315 McAndrew T J YElowstn 1-1993
316 Kavanaugh Leo A YE 1-5226
319 Kilmer H Mrs YE 1-2504
319 Kilmer Jos R YE 1-2504
320 McCann Thos YElowstn 1-7663
326 Bowers Benj YE 1-1641
333 Efymow A YE 1-2942
336 Frederick Clair V YE 1-2473
337 Mack J E YE 1-3165
340 Fedele Leon A YElowstn 1-7102

BAIRD BLVD (Camden)

Bealor's Esso Serv Sta (C) EM ersn 5-9604
Jim's Texaco Serv Sta (C) WO 3-9568
Long's Atlantic Serv Sta WOodlwn 3-9308
Smollock J T serv sta (C) WOodlwn 3-9658
Zelnick Martin E Dr chrpdst EMersn 5-2313
2201 Frankenstein Saml WO odlwn 4-0010
2201 Simonovitch Thelma C Mrs WOodlwn 3-0367
2202 Berlin Irvin EM ersn 5-4493
2203 Ginsburg Rebecca WO 4-8314
2204 Goldberg E WO odlwn 3-1497
2204 Goldberg Henry WOodlwn 3-1497
2206 Iacovelli Rose Mrs EMersn 5-4154
2207 Baskoff A WOodlwn 4-8239
2208 Goldstein Marvin WO 3-8264
2209A Cohn Sophie Mrs WOodlwn 4-0529
2210 Skulnick Wm EMersn 5-1993
2211B Luthe Robt X EM 5-5680
2212 Mitnick Moe WO odlwn 4-4572
2213 Sherman S EMersn 5-5870
2213B Schwartz H WO 4-3984
2214 Levy A Mrs WO odlwn 4-2767
2214 Miller Morton L WOodlwn 4-2767
2218 Tresky Chas D WOodlwn 3-5247
2220 Liberman Lewis EMersn 5-8105
2251 Gomberg David WOodlwn 4-7401
2252 Segal Martin EM ersn 5-5260
2253 Lipschultz L WOodlwn 3-9001
2254 Silverman N WO odlwn 3-7213
2255 Milask Max WO odlwn 3-8824
2256 Schwartz Harry WOodlwn 3-3470
2257 Burday Max EM ersn 5-8472
2258 Lauf Irving E WOodlwn 6-0987
2259 Kamy S Edwin WOodlwn 3-2240
2260 Pearl Geo J EM ersn 5-3566
2261 Bradin Abraham EM ersn 5-8521
2262 Aid Telvsn Serv WO 3-7836
2262 Cohen B L WO odlwn 3-7836
2263 Back Benj WO odlwn 4-8447
2264 Goodman J EM ersn 5-7870
2265 Goldman Sami MD EM ersn 5-2888
2266 Terris J WOodlwn 4-7564
2267 Teitelman B EM ersn 5-8370
2268 Taxar Alex WO odlwn 3-1379
2269 Sonnenberg J WOodlwn 3-9115
2270 Ringold Chas WO 4-4271
2301 Denof W M Jr EMersn 5-4057
2301 Nussbaum Molly EMersn 5-6521
2302 Cohen Harry E WOodlwn 3-4320
2303 Coplein Harry EM 5-7115
2303 Ferrante M P WO 3-6209
2304 Cutler Jos N EM ersn 5-4354
2305 Fatlowitz G WO 6-4196
2305 Rotfeld Celia Mrs WO 4-4279

BAIRD BLVD (Camden)

2306 Freedman Sydney WOodlwn 3-4559
2307 Matt Saml EM ersn 5-0842
2307 Splewak M E WOodlwn 3-8235
2308 Soffer Geo WOodlwn 3-1542
2309 Ambs Robt S EM 5-3390
2309 More Wm WO 3-8101
2310 Barsky Michael WOodlwn 3-5162
2310 Sadler Tamar Mrs WOodlwn 3-5162
2311 Baratz D Mrs WO 6-0915
2311B Speirs A C WOodlwn 3-6899
2313 Horwitz David WOodlwn 4-8245
2313B Taylor C C Jr WO 4-5465
2314 Denenberg Anne Mrs WOodlwn 4-0558
2316 Fink Albert EMersn 5-0702
2318 Kerr Rose G WO odlwn 4-2152
2320 Naden Thos WO odlwn 3-4568
2351 Gross Benj Dr WO odlwn 4-6233
2353 Balaban J EM ersn 5-0936
2354 Castroll Harry E WO odlwn 4-6730
2355 McGonigal H D WO 4-8411
2356 Brest Saml WO odlwn 4-6489
2356 Teitelman Anna Mrs WOodlwn 4-6489
2357 Rappaport N H Mrs WOodlwn 4-5766
2358 Sandler H EM ersn 5-8569
2359 Hirshorn S Mortimer EMersn 5-0905
2360 Devone L F WO odlwn 4-9353
2361 Greenwald Irving EM ersn 5-1061
2362 Epstein Fred EM 5-3829
2363 Safran A WOodlwn 3-2270
2364 Bellitz B EMersn 5-9012
2365 Friedman Max WO 4-8989
2367 DiTullio John EM ersn 5-5498
2368 Kapnick Bertha Mrs WO odlwn 3-3690
2370 Heine Harold B EM ersn 5-0185
2401 Luber David WO odlwn 3-3321
2402 Sotos P WO 4-0922
2402 Zonies Paul DDS EM ersn 5-3651
2403 De Luca R WO 3-8970
2404 Small A M EM ersn 5-0349
2405 Zwick Albert M WO odlwn 4-7637
2407 Martella N EM ersn 5-3060
2411 Bell S M DDS EMersn 5-1720
2413 Markowitz Edw WO odlwn 4-3831
2415 Cirillo A J EMersn 5-8005
2417 Lukoff Saml WOodlwn 4-9818
2418 Boulevard Delctsn Em ersn 5-9479
2424 Cohen Leon MD EMersn 5-2620
If no answer call LIncoln 7-2058
2519 Lutz Harry WOodlwn 4-2419
2521 Gottlieb Danl A WO odlwn 4-5199
2523 Harvey Richard C WO odlwn 4-0255
2525 Bantivoglio Lenora Mrs EM ersn 5-0857

Grand Av 2550

2550 Hillman Saml WO odlwn 3-4285
2550B Hunter M L WO 3-8280
2552 Leviton Herbert EMersn 5-6420
2554 Lorev Henry S WO odlwn 3-3491
2556 Heaton John H EMersn 5-8314
2559 Lewis Albert K WOodlwn 4-5442
2560 Leonard Edgar L WO odlwn 3-4287
2561 Zubrin Louis EM ersn 5-0418
2562 Dolgin Allen S EM ersn 5-2305
2563 Zubrin Ralph EM ersn 5-7574
2566 Brown Barney B EM ersn 5-0785
2567 Wenof L WO odlwn 3-5072
2568 Weiner L EM 5-2571
2569 Gotshalk Wm EM ersn 5-1923
2572 Summers Geo Mrs WO odlwn 4-5366
2573 Adleman Stanley EMersn 5-6327
2573 Baturin Saml EMersn 5-6327
2574 Spector Leonard A WOodlwn 4-9766
2575 Leider M EM ersn 5-7338
2578 Goldstein Saml WO odlwn 3-8144
2578 Saltzman A V WOodlwn 3-8144
2579 Bass Herman M WOodlwn 4-2713
2581 Tull Herman WO odlwn 3-1636
2584 Denker I WO odlwn 3-9006
2585 Weiss Irving WOodlwn 4-5446
2587 Rand Jacob EMersn 5-1094
2590 Abramson S EMersn 5-2840
2591 Krichev B WOodlwn 3-5576
2592 Borstein I EM ersn 5-1029
2593 Vineberg S Mrs WOodlwn 4-9564
2596 Rosengarten Lillian WO odlwn 3-0717
2597 Rosen L T Dr WOodlwn 4-9681
2598 Lerner A EMersn 5-5624
2599 Lyndon D L WO 6-3087
2600 Schwartz David EM ersn 5-0981
2600 Schwartz Nola EM 5-0981
2601 Fliegelman Aaron EM ersn 5-0495
2602 Cotler Anna WOodlwn 3-4923
2603 Gooch T R Mrs WO 4-0530
2603 Gooch Thos R WO 4-0530
2603 Mandel A WO odlwn 3-1670
2606 Doughten J Mrs WO 3-4223
2607 Saull Allen DDS WO odlwn 4-5123
2608 Klinger M Miss WO odlwn 4-2838
2609 Sussman Jos WO odlwn 3-6147
2612 Taylor Albert EM ersn 5-1747
2613 Plasky David WO odlwn 3-7085
2614 Krouse Jos WO odlwn 4-1537
2615 Ross Edw D WO 4-6799
2618 Goldstein Jack WO 3-6362
2619 Lehman Sarah H Mrs WO 4-2931
2620 Porter A EMersn 5-5146
2621 Porter Rose WO 3-3113
2624 Zeff Saml Mrs WOodlwn 4-3218
2626 Epstein A David WO odlwn 3-7784
2627 Theodoris T Mrs EM ersn 5-1601
2630 Bass Morris EM 5-2761
2631 Theodoris S T WOodlwn 4-4097
2632 Rosenberg Abraham WO odlwn 4-2839
2636 Novack David WOodlwn 4-5531
2638 Rosenberg Saml M EM ersn 5-0576
2642 Friedman M Mrs WOodlwn 6-3246
2642 Gleeson M Gerald WO odlwn 3-7071
2642 Gritton Elizabeth WO odlwn 4-4209
2642 Reback C Minnie WO odlwn 3-3324
2642 Reynolds E M Mrs WO 4-0510
2642 Tomlinson Geo H WO odlwn 3-7079

Bank 2648

2648 Mullen T J WOodlwn 6-0638
2648 Smith D C WO odlwn 4-4215
2648 Southwick W G WO odlwn 4-5890
2648 Welsh Jean C WOodlwn 6-2422
2656 Sufrin Emanuel MD ofic WO odlwn 4-1036
If no answer call WO odlwn 3-5720

Federal 2700

1959 BAIRD BLVD-B

SOURCE: NEW JERSEY BELL TELEPHONE CO

AVONDALE AV (Haddonleigh)

620 Kamps Chas ..... HA 9-8407
622 Binkley Jas R ..... HA 9-7991
625 Henjes Frederic J ..... HA 9-3756
626 Mazer Freda Mrs ..... HAzl 8-2376
633 Lovuolo Ralph Jr ..... HA 9-7516
700 Bertman Elmer ..... HAzl 9-1066
701 Barbour Victor H ..... HA 8-4384
701 Building Material&Supplies ..... HA 9-6952
703 Nowrey C Raymond ..... HA 9-6962
706 Lay Ralph C ..... HA 9-5305
710 Doherty J C ..... HA 9-9361
714 Pohle Vera E Mrs ..... HA 9-3966
715 Fort D S ..... HA 9-1723
716 Kinsley Ella K ..... HA 9-5571
717 Silver M DDS ..... HA 9-1199
721 Troeger R P ..... HA 9-2193
723 Delahunty Wm R ..... HA 8-4797
727 Watson B H ..... HA 9-1211
729 Gagliardi A M Mrs ..... HA 9-3287
801 Rose Bernice T Mrs ..... HA 9-1306
803 Rose Leonard ..... HA 9-0754
807 Master John J ..... HA 9-0840
810 Vostreys Robt W ..... HA 9-4368

BADGER LA (Woodcrest)

1608 Parvin Francis R ..... HA 9-4038
1610 Noble Geo ..... HA 9-1018
1612 Nazak John M ..... HA 9-1539
1637 Hudes Solomon ..... HA 9-6824
1639 Frickee Roger H ..... HA 9-6399

BAETZEL AV (Gloucester)

1406 Smith David T ..... GL 6-3750
1407 Dougherty J S Jr ..... GL 6-2579
1418 Gormley Chas F Jr ..... GL 6-5683
1419 Balchitis S W ..... GL 6-0711
1443 Watson Harry ..... GL 6-0814

BAILEY AV (Maple Shade)

203 Krolikoski S J ..... NO 3-7386
204 Head R G Jr ..... NO 3-7365
207 Foy Mary L Mrs ..... NO 2-6107
208 Haring P Ralph ..... NO 2-7327
211 Dooley Jos E ..... NO 3-7369
212 Callahan E J ..... NO 2-2648
215 Hard R M ..... NO 3-2429
216 Hillman Wm E ..... NO 3-7372
219 De Santis D ..... NO 2-5636
220 Gardner C H ..... NO 3-7374
223 Beech D G ..... NO 3-7378
307 Guckin Thos J ..... NO 2-7527
308 Bassett M E ..... NO 3-2409
311 Shar Moe ..... NO 3-4776
312 Lavender Wm ..... NO 3-6575
315 Teel E B ..... NO 3-3076
316 Groch S ..... NO 3-7382
319 Baner Wm ..... NO 2-8967
320 Flynn J C Sr ..... NO 2-2642
324 D'Angelo P R ..... NO 2-2644
328 Collins J L ..... NO 2-7283
331 Zebedies P R ..... NO 3-4659
332 Miller G J ..... NO 2-2634
335 Alex O J Jr ..... NO 3-6573

BAILEY (Camden)

2nd N 200

203 De Courcey Pat ..... WOodlwn 4-9790
204 Savermilch V ..... WOodlwn 6-1208
207 Hans Albert J ..... WOodlwn 6-3122
208 Edwards R C ..... WOodlwn 4-4940
210 Hans J W ..... WO odlwn 3-0624
211 McQuaid E Mrs ..... WOodlwn 3-8730
214 Vogel Anna ..... EM ersn 5-0650
215 Clark T K ..... EMersn 5-5790
221 Long M C ..... EMersn 5-7155
224 Cox Earl ..... WO odlwn 4-5196
226 McLaughlin John J ..... WOodlwn 4-5857
227 Gardner K A ..... WO odlwn 3-4404
228 Du Bois Annie Mrs ..... EMersn 5-3552

3rd N 300

309 Abramo F A ..... EMersn 5-6685
310 Swietanski P P ..... WOodlwn 6-1536
312 VonErroll V T ..... WO odlwn 3-0784
314 Jemison J S ..... WO odlwn 3-5817
316 Engstrom Carrie Mrs ..... EMersn 5-9370
317 Cunningham J J ..... EM ersn 5-1378
318 Martz W S ..... EM 5-0924
320 Janice I M Mrs ..... EM 5-6287
321 Schifferdecker Louis ..... EM ersn 5-4680
321 Steager M Mrs ..... EMersn 5-4680
322 Hudson L H ..... WOodlwn 4-1548
324 Estep H E ..... EMersn 5-3925
326 Stinsman H ..... WOodlwn 4-1874
327 Babnew Lena Mrs ..... EMersn 5-4959
328 Shinn G D Sr ..... WOodlwn 4-0835
329 Marsden W H ..... EMersn 5-3883
331 Carelli J ..... EMersn 5-6425
333 Amatucci B Mrs ..... WO 3-7885
334 Smith Geo W ..... WO odlwn 4-1048

4th N 400

410 Gilbert W ..... WO odlwn 4-9244
411 Robinson Wm ..... WO odlwn 3-0486
413 Harvey Heber B ..... WO odlwn 4-2765
414 Briggs Helen ..... WOodlwn 3-6148
417 Robinson W J ..... WOodlwn 3-3378
419 Barbadoro P J ..... WO 3-7670
420 Bruce Robt ..... EM ersn 5-4383
424 Oren A G Mrs ..... WOodlwn 3-5052
425 Pelletier G L ..... EMersn 5-7690
428 Hernandez Enrique ..... WO 4-2762
429 O'Malley Jas ..... WOodlwn 3-0738
431 Shuman Frank L ..... EMersn 5-2584
433 Breuer C H ..... EM ersn 5-1360

5th N 500

512 Comegys S A ..... WO 3-1102
516 Clerebiej S ..... EMersn 5-4046
517 Jorgensen Elvira ..... WO 6-0810
519 Toth E H Miss ..... WOodlwn 3-8644
520 Bruce Irene Mrs ..... EMersn 5-6255
522 Dochterman Robt F ..... WOodlwn 3-6804
524 Myers J W ..... WO odlwn 3-1477
527 Becker B D ..... WO odlwn 3-0678
531 Gibbons R F ..... WO 3-1872
534 Williams E C ..... WOodlwn 6-2214
534 Williams E M ..... WOodlwn 6-2214

BAILEY (Camden)

535 Odensen L ..... EM 5-0645
537 Childress A M Miss ..... EM 5-2268
538 Kelchner C ..... WO odlwn 3-0445
540 Gallagher Jos M ..... WO 6-2983
541 Benevento Jos ..... EMersn 5-3619
546 Sirman W P ..... WO odlwn 3-0447
548 Ginobile Carlo J ..... WOodlwn 3-0675
549 Bernheisel E W ..... EMersn 5-0648
550 Strobeck R C Mrs ..... WO odlwn 3-1344
555 Ciafrani J ..... WO 3-5947
556 Witkowski J E ..... WOodlwn 4-4065
557 Martin F E ..... WO odlwn 3-4593
559 Schmidt R G ..... EMersn 5-7691
561 Geiges Chas ..... WO 3-2029

6th N 600

612 MacIntire R H ..... WOodlwn 3-4906
613 Brewin Harold G ..... WO 4-6768
616 Sanderson A D ..... WOodlwn 4-7895
617 Bon-Wil Refrig ..... WO odlwn 3-2933
617 Wildesen Marion E refrig ..... WO odlwn 3-2933
619 Erzengallan V ..... WOodlwn 4-3799
621 Dolan M ..... WO 4-3753
622 Tomasetti E ..... WO 4-7815
625 Elberson W ..... WO odlwn 4-1297
629 Graver Walter ..... WO odlwn 3-4378
630 Morris B S ..... EM ersn 5-1207
632 Morrison Geo ..... WO odlwn 4-2633
633 Connell Jos A Jr ..... WO odlwn 4-3617
634 Kennedy Robt N ..... WO odlwn 4-8662
635 Douglas L Coleman ..... WO odlwn 4-1201
638 Weller A A ..... WO odlwn 4-0961
639 Peterson T A ..... WOodlwn 4-3104
640 McKerracher Duncan ..... WOodlwn 6-2777
642 White Wm H ..... EM ersn 5-5672

7th N 700

704 Welsh E Mrs ..... WO 4-5518
706 Hughes Chas A ..... WOodlwn 3-7729
708 Piemontese M ..... WOodlwn 4-8218
709 Kasper H P ..... WO 4-9650
710 Kilgore J R ..... WO odlwn 3-7323
711 Johnson A H ..... EMersn 5-8054
712 Strauss Jacob ..... WO 4-6466
713 Davis Edgar B ..... WOodlwn 3-8698
714 Blaxland M K ..... WO 4-5942
714 Olsen K Mrs ..... WO odlwn 4-5942
715 Donovan C E ..... WOodlwn 4-7995
716 Zayszly J F ..... WO odlwn 3-1959
717 Winstanley T ..... WOodlwn 3-3161
718 Nardello S E ..... EM ersn 5-1091
719 Hudson Harold ..... EM ersn 5-2416
720 Van Deventer H T ..... EMersn 5-9291
721 Lummis E G ..... EMersn 5-2806
722 Cooper Marie C ..... WOodlwn 6-2311
723 Wasleski Anna S Miss ..... WO odlwn 4-7290
725 McNemar Jessie A Mrs ..... EM ersn 5-0933
729 Hastings Robt L ..... WOodlwn 6-2198

8th N 800

810 Harris W H ..... EM 5-3591
812 Shuman E T ..... WO 4-8311
814 Beck M W ..... WOodlwn 3-9104
816 Baker A J ..... WOodlwn 4-5408
818 Owens Jas E ..... WO 4-4566
822 Steele C T ..... WOodlwn 4-8397
824 Buckley Grace M ..... EM 5-3889
824 Wartman C E Miss ..... EMersn 5-3889
826 Murphy A C ..... WOodlwn 3-7780
828 Gladney David L ..... EM ersn 5-8199
830 Sampson H A ..... WOodlwn 3-0676
834 Kraus C J ..... WO 3-4735
842 Lind T P ..... WO odlwn 6-1314
847 Spgfld Coated Paper Corp ..... EMersn 5-7677
847 Springfield Coated Paper Corp ..... WAlnut 5-3044
848 Burkhardt H W ..... WO 3-2059

9th N 900

BAIRD AV (Camden)

Cam City of—
Public Schools—
Camden High School—
Principal's Ofc ..... WOodlwn 3-3100
Assistant Principal's Ofc ..... WOodlwn 4-0595
Employ Guidance&School Treasurer ..... EMersn 5-0253
Athletic Director ..... WOodlwn 3-6756
Athletic Field ..... WOodlwn 4-2836
Cafeteria ..... WOodlwn 4-5556
Distributive Education ..... WOodlwn 3-2776
Nurses Office ..... EMersn 5-0693
1391 Dodelin F J ..... WOodlwn 4-8377
1393 Bergsman Alva ..... WO 4-0823
1393 Faerber Leon ..... WO odlwn 4-0823
1401 Kurlan Lewis ..... WOodlwn 4-6308
1404 Blaker Jennie Mrs ..... EMersn 5-3216
1404 Block Herman plmbg ..... EMersn 5-3216
1406 Fisher Mary H ..... WOodlwn 4-8168
1407 Clyman Maurice H ..... EMersn 5-0323
1408 Friedman Harry ..... WO 4-9685
1410 Rychert V F ..... WO odlwn 3-1457
1412 Wagner Albert C ..... EM ersn 5-0960
1415 Pugsgley L E ..... WO 4-9278
1417 McNeil Rachel C Mrs ..... WO 6-2783
1424 Lees E H ..... WO 3-2514
1426 Epstein E Mrs ..... WO odlwn 4-4417
1428 Smithey Jeannette A ..... WO 4-3456
1453 Watson Richard ..... WO 3-5316
1459 Rittmayer Benj F ..... WO odlwn 4-6973
1461 Levinthal M Mrs ..... WO odlwn 4-6718
1465 Coulter Munro S Mrs ..... WO 3-0446
1467 Getzov Florence N ..... WO odlwn 3-2625
1467 Getzov Jos F ..... WO 3-2625
1471 Asbell N MD ..... WOodlwn 4-9087
1471 Asbell Riva Lee ..... WOodlwn 4-8733
1473 Margulis Max ..... WOodlwn 6-3449
1500 Borstein Meyer ..... EM ersn 5-4349
1501 Fyles A B Mrs nurse ..... WOodlwn 4-9341
1502 Sehr Wally Mrs ..... WOodlwn 6-3693
1503 Naden Jacob ..... EMersn 5-4178
1504 Greenstein D H ..... WOodlwn 4-2569
1506 Goldman Louis L ..... WO odlwn 3-0755
1507 Herman Louis J Rev ..... WO 3-4402
1509 Kolioutas D ..... WO odlwn 4-8955
1510 Butler J W ..... WO 3-0311
1512 Royster Chas C ..... EM 5-7356
1513 Leu M ..... WO 4-7354
1514 Benjamin Arthur ..... WO odlwn 3-4469
1515 Preisendanz Rud Jr ..... WO odlwn 4-0150
1518 Keyser David MD ..... WO odlwn 4-8280
1519 Goodman I ..... EM ersn 5-3285
1521 Albert Morris E ..... WO odlwn 4-0094
1524 Heine Saml ..... WO odlwn 3-6169
1525 Brest Benj ..... WO odlwn 3-387

1954 BAIRD BLVD-A

SOURCE: NEW JERSEY BELL TELEPHONE CO

BAIRD AV (Camden)

1518 Keyser David MD ..... WO odlwn 4-8280
1519 Goodman I ..... EM ersn 5-3285
1521 Albert Morris E ..... WO odlwn 4-0094
1524 Heine Saml ..... WO odlwn 3-6169
1525 Brest Benj ..... WO odlwn 3-3879
1525 Manheim Irwin ..... WOodlwn 4-3673
1526 Nurock Milton C ..... WO odlwn 4-6198
1530 Weitzman C Harry ..... WOodlwn 4-6322
1530 Weitzman Sarah Mrs ..... WO odlwn 4-6322
1531 Hainsworth J C ..... WO odlwn 4-4151
1531 Hankins Grace E ..... WO odlwn 4-1908
1531 Maister M W ..... EMersn 5-4779
1531 Milask I J ..... WO odlwn 3-2333
1531 Reiter Otto Dr ..... WO odlwn 3-0405
1531 Stanley Joan ..... WOodlwn 6-1044
1532 Levinson Victor ..... WO odlwn 4-9378
1536 Isaacson Geo ..... WOodlwn 4-8358
1536 Siris Jacob ..... WO odlwn 3-3767

BAIRD AV (Mount Ephraim)

11 Sheahan John J ..... TImbrCrk 2-3019
12 Cotter Edw G mason ..... TImbrCrk 2-6074
16 Jones Wm O ..... TImbrCrk 2-4384
19 Klinger H M ..... TImbrCrk 2-3094
20 Muller Walter ..... TImbrCrk 2-6244
26 Giles W R ..... TImbrCrk 2-4627
27 Castiglia F J ..... TImbrCrk 2-2458
30 Costello E J ..... TImbrCrk 2-4099
31 Dutch Geo E ..... TImbrCrk 2-6816
36 Scott M ..... TImbrCrk 2-4672
39 Sparks Henrietta ..... TImbrCrk 2-4136
42 O'Donnell E A ..... TImbrCrk 2-4077
43 Pushcar J E ..... TImbrCrk 2-1967
47 Powell Chas A painting ..... TImbrCrk 2-6515
53 Cain F L ..... TImbrCrk 2-6811
101 Keating B ..... TImbrCrk 2-1267
102 Ferguson John D ..... TImbrCrk 2-1951
111 Carty Harry W Sr ..... TImbrCrk 2-1265
112 Stefan R ..... TImbrCrk 2-4142
123 Mingle H W Sr ..... TImbrCrk 2-2037
129 Grabarski Edw ..... TImbrCrk 2-6867
132 Stefan Adam ..... TImbrCrk 2-6865
139 Koehler Jos F ..... TImbrCrk 2-3845
140 Callaway Denny ..... TImbrCrk 2-2389
140 Callaway E A ..... TImbrCrk 2-2389
143 Trumpfheller W L ..... TImbrCrk 2-4677
147 Wetton T E ..... TImbrCrk 2-1255
151 Haines Thos ..... TImbrCrk 2-4187
202 Davis Geo E ..... TImbrCrk 2-4373
205 Dantzler E Mrs ..... TImbrCrk 2-2992
206 Force A I ..... TImbrCrk 2-4634
209 Silva R E ..... TImbrCrk 2-4313
211 Doerr P ..... TImbrCrk 2-4304
214 Johnson C H ..... TImbrCrk 2-1352
215 Sylvester J M ..... TImbrCrk 2-6238
218 Moses Wm J ..... TImbrCrk 2-4347
221 Pavone M ..... TImbrCrk 2-3397
226 Herrmann O E ..... TImbrCrk 2-3443
226 Smith C ..... TImbrCrk 2-3443
227 Quay L A ..... TImbrCrk 2-2490
230 Stefan J T ..... TImbrCrk 2-4647
236 Whitman Chas A ..... TImbrCrk 2-1110
240 Covely John H ..... TImbrCrk 2-4975
245 Benevento Helen ..... TImbrCrk 2-1254
301 Taylor Jos H ..... TImbrCrk 2-2947
302 Craig H J ..... TImbrCrk 2-2215
306 Viscome J C ..... TImbrCrk 2-2271
311 Hickman B E ..... TImbrCrk 2-3914
312 Walker David B ..... TImbrCrk 2-2169
315 Bollendorf H A ..... TImbrCrk 2-6423
319 Wagner L M ..... TImbrCrk 2-4327
320 Gormley J B ..... TImbrCrk 2-4399
326 Bowers Benj ..... TImbrCrk 2-1641
329 McNamara Stephan ..... Spl NPub
330 Daniels T F ..... TImbrCrk 2-2680
333 Efymow A ..... TImbrCrk 2-2942
336 Frederick Clair V ..... TImbrCrk 2-2473
337 Mack J E ..... TImbrCrk 2-3165

BAIRD BLVD (Camden)

Bealor's Esso Serv Sta ..... (C) EM ersn 5-9604
Harry's Texaco Serv Sta ..... WOodlwn 3-9813
Long's Atlantic Serv Sta ..... WOodlwn 3-9308
Smollock J T serv sta ..... (C) WOodlwn 3-9658
2201 Frankenstein Saml ..... WO odlwn 4-0010
2201 Simonovitch Thelma C Mrs ..... WOodlwn 3-0367
2202 Berlin Irvin ..... EM ersn 5-4493
2203 Hallahan W H ..... WOodlwn 4-1751
2204 Goldberg E ..... WO odlwn 3-1497
2204 Goldberg Henry ..... WOodlwn 3-1497
2206 Rosenberg Dani ..... EMersn 5-8531
2207 Lewis I ..... EMersn 5-4961
2208 Hankin Philip ..... EM ersn 5-7138
2209 Alexenberg A Miss ..... WOodlwn 6-1664
2209A Gomberg R M Mrs ..... WOodlwn 4-9304
2210 Skulnick Wm ..... EMersn 5-1993
2211 Hurwitz J ..... WO odlwn 4-6913
2211 Miles Jos ..... WOodlwn 6-1660
2212 Mitnick Moe ..... WO odlwn 4-4572
2213 Gomberg David ..... WOodlwn 4-7401
2213 Sherman S ..... EMersn 5-5870
2214 Levy A Mrs ..... WO odlwn 4-2767
2216 Giandomenico D ..... WOodlwn 4-3288
2218 Tresky Chas D ..... WOodlwn 3-5247
2220 Liberman Lewis ..... WO odlwn 3-3294
2251 Byer H ..... WOodlwn 6-0385
2252 Segal Martin ..... EM ersn 5-5260
2253 Lipschultz L ..... WOodlwn 3-9001
2254 Silverman N ..... WO odlwn 3-7213
2255 Milask Max ..... WO odlwn 3-8824
2256 Rothman Lillian ..... WO odlwn 3-6844
2257 Burday Max ..... EM ersn 5-8472
2258 Lauf Irving E ..... WOodlwn 6-0987
2259 Weyne A ..... WOodlwn 6-1346
2260 Pearl Geo J ..... EM ersn 5-3566
2261 Bradin Abraham ..... EM ersn 5-8521
2262 Cohen B L ..... WO odlwn 3-7836
2263 Back Benj ..... WO odlwn 4-8447
2264 Goodman J ..... EM ersn 5-7870

BAIRD BLVD (Camden)

2265 Goldman Saml MD ..... EM ersn 5-2888
2266 Terris J ..... WOodlwn 4-7564
2267 Teitelman B ..... EM ersn 5-8370
2268 Taxar Alex ..... WO odlwn 3-1379
2269 Greene Basil ..... WOodlwn 4-2766
2269 Lashman A B Mrs ..... WOodlwn 4-2766
2270 Ringold Chas ..... WO odlwn 3-7948
2301 Denof W M Jr ..... EM ersn 5-6291
2301 Moss M ..... WOodlwn 3-9172
2302 Cohen Harry ..... WO odlwn 3-4320
2303 Arllen R ..... EMersn 5-3463
2303-B Ward Aaron ..... WO odlwn 4-2451
2304 Cutler Jos N ..... EM ersn 5-4354
2305 Jones Edith F ..... EMersn 5-5709
2305 Mulligan Patricia A ..... EMersn 5-8064
2306 Freedman Sydney ..... WO odlwn 3-4559
2307 Matt Saml ..... EM ersn 5-0842
2307 Splewak M E ..... WOodlwn 3-8235
2308 Soffer Geo ..... WOodlwn 3-1542
2309 Gritton John A ..... WOodlwn 4-7377
2309B Collins Andrew B ..... EMersn 5-4855
2310 Sonnenberg A B ..... EMersn 5-8091
2311 Baratz D Mrs ..... WOodlwn 3-1960
2311B McDevitt J P Jr ..... WOodlwn 4-1614
2312 Lichtman Abraham ..... WO odlwn 3-0794
2313 Horwitz David ..... WOodlwn 4-8245
2313 Steinberg Chas ..... EM ersn 5-6572
2314 Denenberg Anne Mrs ..... WO odlwn 4-0558
2316 Fink Albert ..... EMersn 5-0702
2318 Kerr Rose G ..... WO odlwn 4-2152
2320 Naden Thos ..... WO odlwn 4-4568
2351 Gross Benj Dr ..... WO odlwn 4-6233
2352 Gelernt E ..... EMersn 5-5940
2353 Balaban J ..... EM ersn 5-0936
2354 Castroll Harry E ..... WO odlwn 4-6730
2355 McGonigal H D ..... EMersn 5-3082
2356 Brest Saml ..... WO odlwn 4-6489
2356 Teitelman M ..... WO odlwn 4-6489
2357 Rappaport N H Mrs ..... WO odlwn 4-5766
2358 Sandler H ..... EM ersn 5-8569
2359 Hirshorn S Mortimer ..... EMersn 5-0905
2360 Devone L F ..... WO odlwn 4-9353
2361 Greenwald Irving ..... EM ersn 5-1061
2362 Stuebing N Mrs ..... EM ersn 5-6215
2363 Phillips Harry ..... EMersn 5-8017
2364 Bellitz B ..... EMersn 5-9012
2366 Landis Harry ..... EM ersn 5-0775
2367 DiTullio John ..... EM ersn 5-5498
2368 Kapnick Bertha Mrs ..... WO odlwn 3-3690
2370 Heine Harold B ..... EM ersn 5-0185
2401 Luber David ..... WO odlwn 3-3321
2402 Zonies Paul DDS ..... EM ersn 5-3651
2403 Reginelli Frank ..... Spl NPub
2404 Small A M ..... EM ersn 5-0349
2405 Zwick Albert M ..... WO odlwn 4-7637
2407 Martella N ..... EM ersn 5-3060
2411 Bell S M DDS ..... EMersn 5-1720
2413 Markowitz Edw ..... WO odlwn 4-3831
2415 Gitteiman Benj ..... WOodlwn 4-8336
2418 Boulevard Delctsn ..... EM ersn 5-9479
2424 Cohen Leon MD ..... EMersn 5-2620
2417 Vettel J A ..... WOodlwn 6-3488
2519 Wachtel J ..... WO odlwn 4-5605
2521 Gottlieb Dani A ..... WO odlwn 4-5199
2523 Harvey Richard C ..... WO odlwn 4-0255
2525 Bantivoglio Lenora Mrs ..... EM ersn 5-0857

Grand Av 2550

2550 Hillman Saml ..... WO odlwn 3-4285
2550 Rudderham Dale ..... EMersn 5-3258
2552 Schreibstein M B ..... WO odlwn 4-7122
2554 Lorey Henry S ..... WO odlwn 3-3491
2556 Tweedy Wm ..... WO odlwn 4-9119
2559 Martino Edw V ..... WO odlwn 3-0006
2560 Leonard Edgar L ..... WO odlwn 3-4287
2561 Zubrin Louis ..... EM ersn 5-0418
2562 Dolgin Allen S ..... EM ersn 5-2305
2563 Zubrin Ralph ..... EM ersn 5-7574
2566 Brown Barney B ..... EM ersn 5-0785
2567 Wenof L ..... WO odlwn 3-5072
2568 Klass L Mrs ..... EMersn 5-1615
2568 Weiner L ..... EMersn 5-2571
2569 Gotshalk Wm ..... EM ersn 5-1923
2572 Summers Geo Mrs ..... WO odlwn 4-5366
2573 Adleman Stanley ..... EMersn 5-6327
2573 Baturin Saml ..... EMersn 5-6327
2574 Spector Leonard A ..... WOodlwn 4-9766
2575 Leider M ..... EM ersn 5-7338
2578 Goldstein Saml ..... WO odlwn 3-8144
2579 Bass Herman M ..... WOodlwn 4-2713
2581 Tull Herman ..... WO odlwn 3-1636
2584 Denker I ..... WO odlwn 3-9006
2585 Weiss Irving ..... WOodlwn 4-5446
2586 Warren Geo H Dr ..... WO odlwn 3-0728
2587 Rand Jacob ..... EM ersn 5-1094
2590 Abramson S ..... EMersn 5-2840
2591 Cooperson Leon ..... WO odlwn 3-3286
2592 Borstein I ..... EM ersn 5-1029
2593 Vineberg S Mrs ..... WOodlwn 4-9564
2596 Rosengarten Lillian ..... WO odlwn 3-0717
2597 Rosen L T Dr ..... WOodlwn 4-9681
2598 Myers Hyman ..... WO odlwn 3-2972
2599 Polis L ..... WOodlwn 4-5010
2600 Schwartz David ..... EM ersn 5-0981
2601 Fliegelman Aaron ..... EM ersn 5-0495
2602 Varbalow Saml ..... WO odlwn 3-4923
2603 Mandel A ..... WO odlwn 3-1670
2606 Doughten J Mrs ..... WO odlwn 4-2285
2607 Saull Allen DDS ..... WO odlwn 4-5123
2608 Klinger M Miss ..... WO odlwn 4-2838
2609 Sussman Jos ..... WO odlwn 3-6147
2612 Taylor Albert ..... EM ersn 5-1747
2613 Lessner Wm ..... WOodlwn 3-7085
2613 Piasky David ..... WOodlwn 3-7085
2614 Krouse Jos ..... WO odlwn 4-1537
2615 Malamut Alex ..... WO odlwn 3-0434
2618 Goldstein J ..... WO odlwn 3-6362
2619 Lehman Fred K ..... WO odlwn 4-2931
2620 Porter A ..... EMersn 5-5146
2621 Blume Arthur D ..... WOodlwn 3-7590
2624 Zeff Saml Mrs ..... WOodlwn 4-3218

1954 BAIRD BLVD-B

SOURCE: NEW JERSEY BELL TELEPHONE CO

Bailey CAM—6

BAILEY (Camden)

6th N 600

611 Patterson F G ..... WOodlwn 6-3377
611 Penrose T R ..... WO odlwn 3-2356
612 MacIntire R H ..... WOodlwn 3-4906
616 Praissman A ..... WO odlwn 4-7014
617 Bon-Wil Refrig ..... WO odlwn 3-2933
If no answer call ..... WO odlwn 3-9556
617 Wildesen Marion E refrig ..... WO odlwn 3-2933
619 Erzengatian V ..... WO odlwn 3-2387
620 Lovett Hugh ..... WO odlwn 3-0202
621 Milner C Jr ..... WO odlwn 4-3753
623 Turner Florence ..... WO odlwn 4-0392
624 Harkins D J ..... EMersn 5-6077
625 Elberson W ..... WO odlwn 4-1297
629 Graver Walter ..... WO odlwn 3-4378
630 Morris B S ..... EM ersn 5-1207
632 Morrison Geo ..... WO odlwn 4-2633
633 Connell Jos A Jr ..... WO odlwn 4-3617
634 Kennedy Robt N ..... WO odlwn 4-8662
635 Douglas L Coleman ..... WO odlwn 4-1201
636 Baxter David A ..... Spl NPub
637 Harris W ..... WO odlwn 4-1512
638 Weller A A ..... WO odlwn 4-0961
639 Seagrave Chas A ..... EM ersn 5-1870
640 McKerracher Duncan ..... WOodlwn 6-2777
642 White Wm H ..... EM ersn 5-5672

7th N 700

704 Welsh Max ..... WO odlwn 4-5518
706 Hughes C A ..... WO odlwn 4-5519
708 Piemontese M ..... WOodlwn 4-8218
709 Kasper H P ..... WOodlwn 3-5017
710 Kilgore J R ..... WO odlwn 3-7323
711 Johnson A H ..... EMersn 5-8054
712 Strauss Jacob ..... WO odlwn 3-2059
713 Davis E B ..... WO odlwn 3-8698
714 Olsen K Mrs ..... WO odlwn 4-5942
715 Donovan C E ..... WOodlwn 4-7995
716 Zayszly J F ..... WO odlwn 3-1959
717 Winstanley T ..... WOodlwn 3-3161
718 Nardello S E ..... EM ersn 5-1091
719 Hudson Harold ..... EM ersn 5-2416
721 Lummis E G ..... EMersn 5-2806
722 Cooper Marie C ..... WOodlwn 6-2311
723 Wasleski Anna S Miss ..... WO odlwn 4-7290
725 McNemar Jessie A Mrs ..... EM ersn 5-0933
729 Harris Frances E ..... WOodlwn 4-4877
729 Larson Mae ..... WOodlwn 4-4877

8th N 800

810 Harris W H ..... EM ersn 5-8047
812 Hearn A ..... EMersn 5-4124
818 Owens Jas E ..... EMersn 5-8535
824 Hulleberg P Mrs ..... EM ersn 5-8055
826 Murphy A C ..... WOodlwn 3-7780
828 Gladney David L ..... EM ersn 5-8199
830 Swift J A ..... WOodlwn 4-3190
838 Morris G E ..... WO odlwn 3-2661
842 Lind T P ..... WOodlwn 6-1314
846 Reppert J H ..... WOodlwn 6-0011
847 Spgfld Coated Paper Corp ..... EMersn 5-7677
848 Hutton Geo ..... EMersn 5-4276

9th N 900

BAIRD AV (Camden)

Cam City of—
Public Schools—
Camden High School—
Principal's Ofc ..... WOodlwn 3-3100
Principal's Ofc ..... EMersn 5-0041
Assistant Principal's Ofc ..... WOodlwn 4-0595
Employ Guidance&School Treasurer ..... EMersn 5-0253
Athletic Director ..... WOodlwn 3-6756
Athletic Field ..... WOodlwn 4-2836
Cafeteria ..... WOodlwn 4-5556
Distributive Education ..... WOodlwn 6-2565
Nurses Office ..... EMersn 5-0693
1391 Palmer H C Mrs ..... EM ersn 5-7629
1393 Faerber Leon ..... WO odlwn 4-0823
1401 Kurlan Lewis ..... WOodlwn 4-6308
1404 Blaker Geo ..... EM ersn 5-7714
1406 Fisher Geo L ..... WO odlwn 4-8168
1407 Clyman Maurice H ..... EM ersn 5-0323
1408 Brownstein Ethel ..... WOodlwn 3-3357
1408 Silverman Rose ..... WOodlwn 3-3357
1410 Rychert V F ..... WO odlwn 3-1457
1412 Wagner Albert C ..... EM ersn 5-0960
1415 Friedenberg Sidney Dr ..... WO odlwn 4-5202
1417 Berghof Alice M ..... EMersn 5-1099
1417 Fuhrman Edw ..... WOodlwn 6-0868
1419 Baumgartner Harry ..... WOodlwn 3-6126
1426 Epstein E Mrs ..... WO odlwn 4-4417
1428 Shelansky Abe ..... WO odlwn 4-3506
1453 Wenger Eleanor E ..... EM ersn 5-1275
1455 Tapper I Edw ..... EM ersn 5-1050
1459 Rittmayer Benj F ..... WO odlwn 4-6973
1461 Levinthal M Mrs ..... WO odlwn 4-6718
1465 Coulter Munro S Mrs ..... WO odlwn 4-4072
1467 Getzov Florence N ..... WO odlwn 3-2625
1473 Pearl Manuel A ..... WO odlwn 4-4062
1500 Borstein Meyer ..... EM ersn 5-4349
1501 Cutler Herman Z ..... EM ersn 5-7635
1502 Darnell R D ..... WOodlwn 4-2395
1503 Naden Jacob mfrs' representative ..... EM ersn 5-4178
1504 Greenstein D H ..... WOodlwn 4-2569
1506 Goldman Louis L ..... WO odlwn 3-0755
1507 Kellman Harry B Rabbi ..... EM ersn 5-0572
1509 Kolloutas D ..... WO odlwn 4-8955
1510 Brodsky Chas ..... WO odlwn 4-3920
1512 Landsman Jos Rev ..... WOodlwn 4-4710
1512 Margulis Max ..... WOodlwn 6-3449
1513 Thompson J D ..... WO odlwn 3-2765
1514 Benjamin Arthur ..... WO odlwn 3-4469
1514 Oxman Benj ..... WO odlwn 3-4469
1515 Preisendanz Rud Jr ..... WO odlwn 4-0150

BAIRD AV (Camden)

1518 Keyser David MD ..... WO odlwn 4-8280
1519 Goodman I ..... EM ersn 5-3285
1521 Albert Morris E ..... WO odlwn 4-0094
1524 Heine Saml ..... WO odlwn 3-6169
1525 Brest Benj ..... WO odlwn 3-3879
1525 Manheim Irwin ..... WOodlwn 4-3673
1526 Nurock Milton C ..... WO odlwn 4-6198
1530 Weitzman C Harry ..... WOodlwn 4-6322
1530 Weitzman Sarah Mrs ..... WO odlwn 4-6322
1531 Hainsworth J C ..... WOodlwn 4-4151
1531 Hankins Grace E ..... WO odlwn 4-1908
1531 Malster M W ..... EMersn 5-4779
1531 Milask I J ..... WO odlwn 3-2333
1531 Reiter Otto Dr ..... WO odlwn 3-0405
1531 Stanley Joan ..... WOodlwn 6-1044
1532 Levinson Victor ..... WO odlwn 4-9378
1536 Isaacson Geo ..... WOodlwn 4-8358
1536 Siris Jacob ..... WO odlwn 3-3767

BAIRD AV (Mount Ephraim)

11 Sheahan John J ..... TImbrCrk 2-3019
12 Cotter Edw G mason ..... TImbrCrk 2-6074
16 Jones Wm O ..... TImbrCrk 2-4384
19 Klinger H M ..... TImbrCrk 2-3094
20 Muller Walter ..... TImbrCrk 2-6244
26 Giles W R ..... TImbrCrk 2-4627
27 Castiglia F J ..... TImbrCrk 2-2458
30 Costello E J ..... TImbrCrk 2-4099
31 Dutch Geo E ..... TImbrCrk 2-6816
36 Scott M ..... TImbrCrk 2-4672
39 Sparks Henrietta ..... TImbrCrk 2-4136
42 O'Donnell E A ..... TImbrCrk 2-4077
43 Pushcar J E ..... TImbrCrk 2-1967
47 Powell Chas A painting ..... TImbrCrk 2-6515
53 Caln F L ..... TImbrCrk 2-6811
101 Keating B ..... TImbrCrk 2-1267
102 Ferguson John D ..... TImbrCrk 2-1951
111 Carty Harry W Sr ..... TImbrCrk 2-1265
112 Stefan R ..... TImbrCrk 2-4142
123 Mingle H W Sr ..... TImbrCrk 2-2037
129 Grabarski Edw ..... TImbrCrk 2-6867
132 Stefan Adam ..... TImbrCrk 2-6865
139 Koehler Jos F ..... TImbrCrk 2-3845
140 Callaway Denny ..... TImbrCrk 2-2389
140 Callaway E A ..... TImbrCrk 2-2389
143 Trumpfheller W L ..... TImbrCrk 2-4677
147 Wetton T E ..... TImbrCrk 2-1255
151 Haines Thos ..... TImbrCrk 2-4187
202 Davis Geo E ..... TImbrCrk 2-4373
205 Dantzler E Mrs ..... TImbrCrk 2-2992
206 Force A I ..... TImbrCrk 2-4634
209 Silva R E ..... TImbrCrk 2-4313
211 Doerr P ..... TImbrCrk 2-4304
214 Johnson C H ..... TImbrCrk 2-1352
215 Sylvester J M ..... TImbrCrk 2-6238
218 Moses Wm J ..... TImbrCrk 2-4347
221 Pavone M ..... TImbrCrk 2-3397
226 Herrmann O E ..... TImbrCrk 2-3443
226 Smith C ..... TImbrCrk 2-3443
227 Quay L A ..... TImbrCrk 2-2490
230 Stefan J T ..... TImbrCrk 2-4647
236 Whitman Chas A ..... TImbrCrk 2-1110
240 Covely John H ..... TImbrCrk 2-4975
245 Benevento Helen ..... TImbrCrk 2-1254
301 Taylor Jos H ..... TImbrCrk 2-2947
302 Craig H J ..... TImbrCrk 2-2215
306 Viscome J C ..... TImbrCrk 2-2271
311 Hickman B E ..... TImbrCrk 2-3914
312 Walker David B ..... TImbrCrk 2-2169
315 Bollendorf H A ..... TImbrCrk 2-6423
319 Wagner L M ..... TImbrCrk 2-4327
320 Gormley J B ..... TImbrCrk 2-4399
326 Bowers Benj ..... TImbrCrk 2-1641
329 McNamara Stephan ..... Spl NPub
330 Daniels T F ..... TImbrCrk 2-2680
333 Efymow A ..... TImbrCrk 2-2942
336 Frederick Clair V ..... TImbrCrk 2-2473
337 Mack J E ..... TImbrCrk 2-3165

BAIRD BLVD (Camden)

Bealor's Esso Serv Sta ..... (C) EM ersn 5-9604
Harry's Texaco Serv Sta ..... WOodlwn 3-9813
Long's Atlantic Serv Sta ..... WOodlwn 3-9308
Smollock J T serv sta ..... (C) WOodlwn 3-9658
2201 Frankenstein Saml ..... WO odlwn 4-0010
2201 Simonovitch Thelma C Mrs ..... WOodlwn 3-0367
2202 Berlin Irvin ..... EM ersn 5-4493
2203 Hallahan W H ..... WOodlwn 4-1751
2204 Goldberg E ..... WO odlwn 3-1497
2204 Goldberg Henry ..... WOodlwn 3-1497
2206 Rosenberg Danl ..... EMersn 5-8531
2207 Lewis I ..... EMersn 5-4961
2208 Hankin Philip ..... EM ersn 5-7138
2209 Alexenberg A Miss ..... WOodlwn 6-1664
2209A Gomberg R M Mrs ..... WOodlwn 4-9304
2210 Skulnick Wm ..... EMersn 5-1993
2211 Hurwitz J ..... WO odlwn 4-6913
2211 Miles Jos ..... WOodlwn 6-1660
2212 Mitnick Moe ..... WO odlwn 4-4572
2213 Gomberg David ..... WOodlwn 4-7401
2213 Sherman S ..... EMersn 5-5870
2214 Levy A Mrs ..... WO odlwn 4-2767
2216 Giandomenico D ..... WOodlwn 4-3288
2218 Tresky Chas D ..... WOodlwn 3-5247
2220 Liberman Lewis ..... WO odlwn 3-3294
2251 Byer H ..... WOodlwn 6-0385
2252 Segal Martin ..... EM ersn 5-5260
2253 Lipschultz L ..... WOodlwn 3-9001
2254 Silverman N ..... WO odlwn 3-7213
2255 Milask Max ..... WO odlwn 3-8824
2256 Rothman Lillian ..... WO odlwn 3-6844
2257 Burday Max ..... EM ersn 5-8472
2258 Lauf Irving E ..... WOodlwn 6-0987
2259 Weyne A ..... WOodlwn 6-1346
2260 Pearl Geo J ..... EM ersn 5-3566
2261 Bradin Abraham ..... EM ersn 5-8521
2262 Cohen B L ..... WO odlwn 3-7836
2263 Back Benj ..... WO odlwn 4-8447
2264 Goodman J ..... EM ersn 5-7870

1943 BAIRD BLVD

SOURCE: POLKS

847 Springfield Coated Paper Corp
848 Parks Jas ⓒ

BAIRD AV—From 1363 Kaighn av northeast to Cooper River

1363 DiPaolo Gabriel
1391Δ Walton Thos A ⓒ
1393Δ Faerber Leon ⓒ
Kenwood av intersects
1401Δ Lashman Wm M phys
1404Δ David Wm
1406 Fisher Mary H Mrs ⓒ
1407Δ Budd Margarette W Mrs ⓒ
1408Δ Wrightson Jos G ⓒ
1410 Reichert Victor
1412Δ Wiercioch Josephine Mrs
1415Δ DuBell Chas G ⓒ
1417Δ DeLecce Michl E
1419Δ Baumgartner Harry V ⓒ
1424Δ Kurlan Lewis
1426 Epstein Abr ⓒ
1428Δ Cocosis Achelles ⓒ
1453Δ Wenger Chas G ⓒ
1455Δ Tapper Edw ⓒ
1459Δ Rittmayer Frank B ⓒ
1461 Safran Arnold
1465 Coulter Ida S ⓒ
1467Δ Crist Maurice J ⓒ
1471Δ Daley Thos J ⓒ
1473Δ Pearl Emanuel A ⓒ
Empire av ends
Belleview av intersects
Lanham av intersects
1500Δ Borstein Jos ⓒ
1501 Vacant
1502 Cheever Wm H
1503Δ Flynn Martin J ⓒ
1504Δ Rasmussen Agnes A ⓒ
1506Δ Martin Bessie L Mrs ⓒ
1507Δ Carter Peter B ⓒ
1509 Vacant
1510 Brodsky Chas
1512 Manheimer Henry
Δ Ehrlich Carl S
1513Δ Thompson Jas D ⓒ
1514Δ Benjamin Arth ⓒ
1515Δ Preisendanz Harriet N ⓒ
1518Δ Keyser David phys
1519Δ Armstrong Lewis N ⓒ
1521Δ Adleman Meyer ⓒ
1524Δ Heine Saml
Magnolia av intersects
1525Δ Pinsky Reuben ⓒ
1526Δ Nurock Milton C
1530Δ Weitzman Sarah Mrs ⓒ
1531Δ Reiter Otto ⓒ
Δ Hankins Grace E
Δ Klein Elias
Δ Leff Jos
Bendine Beulah
Δ Pinsky Ralph M
1532Δ Lipis Philip Rev
Park blvd intersects

BAIRD BLVD — Continuation of Baird av from Cooper River east to 47 S Twenty-seventh
Woolwich intersects
Maplewood intersects
2100Δ Kelly Jos J
Randolph intersects
2201 Heppard Jos H
2202 Kaston Benj
2203 Drondel J G
2205 Strom Jos L
2207 DePersia A A
Matt Karl B
2208Δ Simon Harry W jr
2209 Scherzer Benj S
2210Δ Seitzinger Fred M ⓒ
2212Δ Mitnek Mae
2213 Wagenheim Jos
Veronica Luigi
2214Δ Levy Annie Mrs ⓒ
2216Δ Holm John A ⓒ
2218Δ Sherman Leo ⓒ
2220Δ Liberman Lewis
Raritan intersects
Pfeiffer intersects
Rand intersects
2301 Obus Nathan
2303 Mullock John D
2305 Gische Nathan T
Steele Granville A
2307 Pellicoff Abr
Avellino Vincent M
2309 Stearns Clara
Wilke Alvin F
2311 Dinerman Isaac H
2313 Krom Fredk B
Mitnick Paul
2351Δ Gross Benj B ⓒ
2352Δ Melamed Saml ⓒ
2353 Balaban Jack ⓒ
2354Δ Filliaux Howard J ⓒ
2355 McGonigal Harry D ⓒ
2356 Helgeson Frank N ⓒ
2357Δ Rappaport Nathaniel H ⓒ
2358Δ Ciccarelli Louis J ⓒ
2359Δ Sheehan Bartholomew A
2360Δ DeVone Leonard ⓒ
2361Δ Greenwald Irving H ⓒ
2362Δ Schuler Wm
2363Δ Phillips Harry ⓒ
2364Δ McDermott David H ⓒ
2365Δ Skulnick Al ⓒ
2366Δ Landis Harry ⓒ
2367Δ Cutler Louis K jr ⓒ
2368Δ Kapnick Bertha Mrs ⓒ
2370Δ Herne Harlod B ⓒ
Boyd intersects
2401Δ Handle Morris ⓒ
2403 Reginelli ——
2405 Cawman John C ⓒ
2407Δ Martella Nicholas ⓒ
2409 Martella Nicholas
2411Δ Bantivoglio Frank A ⓒ
2413Δ Markowitz Edw
2415Δ Lederer D
2417 Antelman Harry ⓒ
Marlton av intersects
2501Δ Berman Albert service sta
2519Δ Kotlikoff Tanfield S ⓒ
2521Δ Gottlieb Danl A
2523Δ Harvey Richd C ⓒ
2525Δ Bantivoglio Nicholas
Morse intersects
2550Δ Hillman Saml ⓒ
Δ Praissman Jos
2552Δ Schreibstein Henry H
2554Δ Penna Liquidation Bureau
Δ Lorey Henry S
2556Δ Tweedy Wm C
2559Δ Martino Edw V
2560Δ Stern Adolph J
2561Δ Zubrin Louis L ⓒ
2562Δ Dolgin Allen S
2563Δ Dubin Ernest ⓒ
2564Δ Brown Barney B
2567Δ Hench Georgina G Mrs ⓒ
2568Δ Back Benj
2569Δ Gotshalk Wm C ⓒ
2572Δ Kessler Philip
2573Δ Dilks Harold L
2574 Seifert Max B ⓒ
2575Δ Horwitz Jacob H
2578Δ Scrivani Victor P
2579Δ Shumaker Chas A
2580Δ Seemmers Stanley L
2581Δ Tull Herman
2584Δ Schiff Edw ⓒ
2585Δ Chambers Henry G
2586Δ Paulsen Thorkill ⓒ
2587 Vacant
2590 Summers Geo
2591Δ Cooperson Leon
2592Δ Borstein Isadore ⓒ
2593Δ Marston Thos C
2596Δ Rosengarten Lillian
Δ Goodman Ellis ⓒ
2597Δ Rosen Saml ⓒ
2598Δ Myers Hyman M ⓒ
2599Δ Kerr Harry A
Marlton av intersects
Grand intersects
2600Δ Schwartz Dave ⓒ
2601 Austermuhl Albert ⓒ
2602 Varbalow Saml
2603 Mandel Aaron ⓒ
2606Δ Doughten Chas O
2607Δ Gill Wm H ⓒ
Δ Gill Gertrude H Mrs mus tchr
2608Δ Borden Edw J ⓒ
2609Δ Sussman Jos ⓒ
2612Δ Taylor Albert ⓒ
2613Δ Gordon Milton H
2614Δ Greenberg Jos G ⓒ
2615Δ Malamut Alex M ⓒ

1940 BAIRD BLVD

SOURCE: POLKS

824 Hulleberg Brgnjulf
826 Schramm John
828 Vacant
830 Jones Robt
832 Jacoby Ernest
834 Engleberth Newell P
836 Riebel John
838 Morris Geo
840 McKee Hugh
842 L'Esperance Wendell B
844 Palermo Raymond
846 Reppert John ⓞ
847 Springfield Coated Paper Corp
848 Parks Jas

BAIRD AV—From 1363 Kaighn av northeast to Cooper River

1391 Walton Thos ⓞ
Palmer Harry C
1393 Faerber Leon

Kenwood av intersects

1401 Lashman Wm M phys
1404 Lipsitz Leopold S phys
1406 Fisher Mary I Mrs ⓞ
1407 Budd Margarette W Mrs ⓞ
1408 Wrightson Jos G
1410 Rosenberg Saml
1412 Firth Wm K
1415 DuBell Chas G ⓞ
DuBell Mildred osteopath
1417 Vacant
1419 Baumgartner Agnes E ⓞ
1424 Kurlan Lewis
1426 Epstein Abr ⓞ
1428 Cocosis Achelles
1453 Wenger Chas G ⓞ
1455 Tapper I Edw
1459 Rittmayer Frank
1461 Small Thos F
1465 Coulter Munro S ⓞ
1467 Crist Maurice J ⓞ
1471 Daley Thos J ⓞ
1473 Pearl Emanuel

Empire av ends
Belleview av intersects
Lanham av intersects

1500 Borstein Jos ⓞ
1501 Singer Max M
1502 Cheever Wm H
1503 Flynn Martin J ⓞ
1504 Rasmussen Agnes
1506 Martin Bessie L Mrs ⓞ
1507 Carter Peter B ⓞ
1509 Lamont Jas D ⓞ
1510 Fiore Salvatore
1512 Michleman Leon
1513 Thompson Jas D ⓞ
1514 Berman Julius A ⓞ
1515 Lang Arth J
1518 Richman Benj ⓞ
Keyser David phys
1519 Armstrong Lewis N ⓞ
1521 Adleman Meyer ⓞ
1524 Heine Saml

Magnolia av intersects

1525 Pinsky Reuben ⓞ
1526 Nurock Milton
1530 Weitzman Sarah Mrs ⓞ
1531 Reiter Otto ⓞ
Hankins Grace E
Klein Elias
Leff Jos
Shuman Abr A
1532 Lipis Philip Rev

Park blvd intersects

BAIRD BLVD — Continuation of Baird av from Cooper River east to 47 S Twenty-seventh

Woolwich intersects
Maplewood intersects
Randolph intersects
Raritan intersects
Pfeiffer intersects
Rand intersects

2302 Vacant
2304 Vacant
2306 Vacant
2308 Vacant
2310 Vacant
2312 Vacant
2314 Vacant
2316 Vacant
2318 Vacant
2320 Vacant
2351 Gross Benj B
2353 Barroway Jas N
2355 Small John R
2357 Rappaport Nathaniel
2359 Sheehan Bartholomew A
2361 Greenwald Henry
2363 Phillips Harry ⓞ
2365 Tarken Saml ⓞ
2367 Mariano Nellie Mrs

Boyd intersects

2401 Handle Morris ⓞ
2403 Curtis Chas J
2405 Cawman John C ⓞ
2407 Vacant
2409 Vacant
2411 Vacant
2413 Vacant
2415 Parker Michl G
2417 Antelman Harry

Morse intersects

2550 Hillman Saml ⓞ
2552 Kisselman Dora Mrs
2554 Lorey Henry S
2556 Tweedy Wm C
2560 Stern Adolph J
2562 Dolgin Allen S
2566 Brown Barney B
2567 Hench Chas R Rev
Camden City Baptist Extension Society
2568 Vacant
2569 Gotshalk Wm C ⓞ
2572 Bowen Howard S
2573 Rominiecki Clara A
2574 Henderson Chas B
2575 Waronker Isadore
2578 Scrivami Victor
2579 Shumaker Chas
2580 Borstein Isadore
2581 Tull Herman
2584 Taylor Geo B
2585 Siegel Claire Mrs
2586 Paulsen Thorkill ⓞ
2587 Horwitz Jacob H
2590 Summers Geo
2591 Cooperson Leon
2592 Seitzinger Fred M
2593 Dubin Ernest
2596 Goodman Ellis
2597 Rosen Saml ⓞ
2598 Myers Hyman M ⓞ
2599 McGonigal Harry D

Marlton av intersects
Grand intersects

2600 Wielandt Fredk ⓞ
2601 Vacant
2602 Varbalow Saml
2603 Liberman Lewis ⓞ
2606 Bendinger Anna Mrs
Bendinger Anna nurse
2607 Harris Gertrude E ⓞ mus tchr
2608 Borden Edw J ⓞ
2609 Sussman Jos
2612 Aaron E Geo
2613 Vacant
2614 Higbee Wilbert J ⓞ
2615 Mahamut Alex M ⓞ
2618 Bateman Harry K
2619 Lehman Fredk K ⓞ
2620 Rosoff Jos
2621 Glickman David ⓞ
2624 Stokes Chas F ⓞ
2625 Bennett Harold W
2626 Hardy Jane Mrs ⓞ
Guald Edna nurse
2627 Bantivoglio Jos V
2630 Mendell Harry M
2632 Rosenberg Abr ⓞ
2636 Varbalow Jos
2638 Foster Benj J
2642 Allan Apts
Apartments:
1 Vacant
2a Bristow Thos R
3 Gritton Mary
4a Blahos Anna
5a Streblau Mabel

1931 BAIRD BLVD-A

SOURCE: POLKS

417 Oesch Chas
418 Roome Bert H
419 Wilson Frank E
420 Fritz Theodore J
421 Rutherford Harry M
422 Peyton Geo A
423 Dougherty Horace
424 Zuber Claire L
425 Smith Frank F
426 Vacant
427 Ballinger Reginald A
428 Gilbert Wm
429 Vacant
430 Adams Danl J
431 Shuman Harry
433 Breuer Emily Mrs

N Fifth intersects

512 Comegys Jos A
514 Black Wm C
515 Smith Geo B
516 Herman Wm
517 Reilly Jennie Mrs
518 Morgan Wm E
519 Kehl Emma
520 Walton Mary G Mrs
521 Conover Danl W
522 Welsh Jas J
523 Murrow John
524 Colhouer Geo B
525 Vacant
526 Schoelkopf Oscar
527 Moore Benj H
528 Bond Harry
529 Weitzel Geo G
530 Vacant
531 Engleberth Paris
532 Schrey Sherman W
533 Rogers Lillie T A Mrs
534 Vacant
535 Odesen Edw
536 Vacant
537 Vacant
538 Becker John H
539 Taylor Cornelia Mrs
540 Weidler Wm L
541 Flannagan John J
542 Vacant
543 Vacant
544 Vacant
545 Lawson Wm T
546 Serman Williard
547 Shinn Clinton S
548 Chase Geo B
549 Beer Harry W
550 Loper Mary C Mrs
551 Campbell Eliz F Mrs
552 Kirby Mary Mrs
553 Payne Arth L
554 Taylor Chas E
555 Mack Howard M
Mack Marie nurse
556 Hearn Maurice W
557 Yates Burton A
559 Evans Francis J
561 Undercoffler Wm N
563 Potter F Wayland

N Sixth intersects

611 Rodgers John J
612 Seiler Steph G
613 Brewin Harold G
614 Vacant
615 Vacant
616 Hudson Leonard
617 Bonham Harriet L Mrs
618 Corson Lucinda B Mrs
619 Coleman Wm W
620 Lovett Hugh
Lovett Mary J Mrs hairdrsr
621 Vacant
622 Asay Paul M
623 Kirby Elmer S
624 Leach Danl W
625 Seeley Edgar W
626 Lawrence Warren E
627 Wilde Laura E nurse
628 Savoit Wm
629 Graver Walter
630 Morris Burton S
631 Brown Saml
632 Morrison Geo
633 McAllister Edw L
634 Peacock Theo H
635 Douglass L Coleman
636 Connell Jos A jr
637 Dodd Elmer M
638 Sanderson Frank G
639 Peterson Anna M Mrs
640 Sweeten Herbert M
641 Miller Andrew
642 Bruce Robt

N Seventh intersects

704 Vacant
706 Tweedy Wm C
707 Harris Rebecca Mrs
708 Singley Edna J Mrs
709 Middaugh Fred
710 Vacant
711 Kennedy Robt
712 Forrest Roy R
713 Elberson Walter
714 Logan Mary
715 Vacant
716 Pio Elsie Mrs mus tchr
Pio Jas V
717 Garwood Harry
718 Vacant
719 Schleifer Wm H
720 Brown Lawrence S
721 Ray Jas P
722 Vacant
723 Gifford Jesse E
725 Vacant
727 Taylor Edw C
729 Ring Lawrence L

N Eighth intersects

810 McGue Susie Mrs
812 Payne Jas I
814 Werner Kate L Mrs
816 Downing Geo S
818 Owens Jas J
820 Morgan Thos
822 Baldin Albert C
824 Bakley Harold E
826 Clagget John A
828 Vacant
830 Bynoski Chas
Bynoski Bessie Mrs hemstitching
832 Jacoby Ernest
834 Straub Wendelin
836 Kelly Clarence G
838 Kennedy Wm J
840 McKee Hugh
842 Allen Oliver
844 Dudley Wm
846 Reppert John
848 Murphy Elmer

BAIRD AV — From 1363 Kaighn av northeast to Cooper River

1391 Walton Thos
1393 Lee Lewis A

Kenwood av intersects

1401 Johnson C Herbert phys
1404 Lashman Wm M phys
1406 Fisher Geo L
1407 Budd Hiram E
1408 Frost Josephus J
1410 Weinberg John real est ins
1412 Norwitz Jos
1415 DuBell Chas G
1417 Zagorski Lucy Mrs
1419 Baumgartner Harry barbers supplies
1424 Buzby Edith A Mrs
1426 Havens Clara B Mrs
1428 Baird av Private Hosp

Bellevue av intersects
Langham av intersects

1453 Wenger Chas G
1455 Albright Frank S
1459 Darnell Wm S
1461 King Eliz B Mrs
1465 Coulter Munro S
1467 Crist Maurice J

1931 BAIRD BLVD-B

SOURCE: POLKS

BAIRD AV—Contd
1471 Daley Thos J
1473 Pearl Manuel A
1500 Borstein Jos
1501 Koehler Herbert J
1502 Schwartz Nettie Mrs
1503 Flynn Martin J
1504 Soroff Nathaniel
1506 Martin Avery J
1507 Carter Peter
1509 Todd Wm W
1510 Heine Saml
1512 Manheimer Henry
1513 Thompson Jas D
1514 Berman Julius A
1515 Preisedanz Rudy jr
1518 Richman Benj
1519 Armstrong Lewis N
1521 Paletz Olga Mrs
1524 Hermann Harry
Magnolia av intersects
1525 Pinsky Reuben
1526 Zeidman Nell
1530 Weitzman Israel real est and ins
1531 Reiter Otto
1532 Martins John I
Park blvd intersects

BAIRD BLVD—Continuation of Baird av from Cooper River E to 47 S Twenty-seventh
Woolwich intersects
Maplewood intersects
Randolph intersects
Raritan intersects
Pfeiffer intersects
Rand intersects
Boyd intersects
Morse intersects
2550 Danker Jos C
Hollinger Mary Mrs gro
Rahill John J
2552 Shahinian Shahin M
2554 Levy Philip
2556 Hutchinson Wm B
2560 Traiman Louis
2562 Welder Walter F
2566 Abrahamer Max
2567 Glenn Mathew T
2568 Salvadore Leonard H
2569 Gotshalk Wm C
2572 Summers Gerge
2573 Ginns Saml F
2574 Seifert Max B
2575 Sterling Saml
Sterling Lillian music tchr
2578 Gregorio C Lawrence
2579 Bell Maurice J
2580 Haggerty John J
2581 Tull Herman
2584 Popick Saml L
2585 Vacant
2586 Paulsen Thorkill
2587 Frederick Israel
2590 Davis Abraham
2591 Cooperson Leon
2592 Kelly John J
2593 Lewis Edw A
2596 Rothman Wm M
2597 Rosen Saml
2598 Myers Hyman
2599 Dobbins Saml A
Marlton av intersects
Grand intersects
2600 Wielandt Fredk contr
2601 Austermuhl Albert
2602 Varbalow Saml
2603 Leiberman Lewis
2606 BenSinger Annie Mrs
2607 Harris Gertrude E mus tchr
2608 McDonald Alf J
2609 Menaquale Guido
2612 Sherwood Carroll P
2613 Orlando Saml P
2614 Harrison Chas A
2615 Holland Harold V
2618 Griffith Chas H
2619 Lehman Fredk K
2620 Lacombe Wilfred G
2621 Balder Nathan
2624 Stokes Chas F
2625 Bennett Harold W
2626 Hardy Jos A
Bank intersects
2627 Bantivoglia Jos V
2630 Welsh Frank J
2632 Rosenberg Abr
2636 Vacant
2638 Vacant
2642 Allan Apts
Apartments:
1 Goldentyre Fred A
2a Buswell Clarence A
3 Mondruch Gustave M
4a Porter John R
5a Streblan Mabel
6a Hurwitz Louis G
7 Zinmon Philip
8 Bosch Charlotte Mrs
Wright John J
Street continued
2648 Allan Apts
1 Mooney Chas J
2 Vacant
3 Lahagian John O
4 Vacant
5 Lee Anna M Mrs
6 Miller Saml N
7 Vacant
8 Zatkis Israel
S Twenty-seventh intersects

BANK ST — From 114 S Marlton av northeast to Baird blvd
2524 Petry Jeannette Mrs
2526 Fowler Ida Mrs
2530 Denneler Geo W
2532 Legg Harry R
S Twenty-sixth intersects
Baird blvd intersects
Carman intersects

BANNARD AV—From 1146 Kaighn av south to 1307 Whitman along C&ARR, west of Haddon av
Liberty intersects
Louis intersects
Mechanic intersects
Atlantic intersects
Lansdown av intersects
1414 Vacant
1416 Vacant
1418 Weber Richd L
Whitman intersects

BARING ST—From opp 563 Chestnut south to 539 Kaighn av

1926 BAIRD BLVD

SOURCE: POLKS

706 Stockwell Chas W
707 Easley Ida G
708 Assay Allen
709 Middaugh Fred
710 King Frank
711 Vacant
712 Forrest Roy A
714 Oaks Gerald C
715 Ruff Steph
716 Teasdale Roland
717 Garwood Harry
718 Myers Chas
719 Siebert Chas
720 Serwaltz Kate Mrs
721 Hableton Chas
722 Vacant
723 Thetford Jas
725 Vacant
727 Finnet Adolph
729 Ring L L
N Eighth
810 MacHugh Susan Mrs
812 Payne Jas
814 Werner Kate L Mrs
816 Downing Geo
818 Owens Jas J
820 Wiggins Earl W
822 Baldin Albert C
824 Hulleberg Brynjulf
826 Hutton Jos W
828 Brown Geo H
830 Bynoski Chas
832 Johnston Emma
834 Keller Chas T
836 Vacant
838 Dutton Wm S
840 McKee Hugh
842 Convey John J
844 Dudley Wm
846 Reppert John
847 Pinco Papers Inc
848 Murphy Elmer
N Ninth

BAIRD AV—Ne from 1363 Kaighn av to Cooper River
1391 Walton Thos
1393 Lee Lewis A
Kenwood av
1401 Johnson C Herbert phys
1404 Lashman Wm M phys
1406 Fisher Geo L
1407 Budd Hiram E
1408 Frost Josephus J
1410 Sawicki Alex
1412 Kean Harry L
1415 DuBell Chas G
1417 Baird John
1419 Baumgartner Harry barbers' supplies
1424 Buzby W Howard
1436 Havens Reading A
1428 Carlson Elmer J
Bellevue av begins
Langham av
1453 Wenger Chas G
1455 Albright Frank S
Duffield Clayton T
1459 Darnell Wm S
1461 King Lawrence F
1465 Coulter Munro S
1467 Crist Maurice J
1471 Daley Thos
Daley Thos J
1473 Pearl Manuel
Empire av
1500 Fridrich Israel E
1501 Koehler Herbert J
1502 Montgomery John E G
1503 Flynn Martin J
1504 Watts Harry G
1506 Scull Clara K Mrs
1507 Carter Peter B
1509 Todd Wm W
1510 Heine Saml
1512 Hanheimer Henry
1513 Thompson Jas D
1514 Wessel Esther Mrs
1515 Preisendanz Rud jr
1519 Armstrong Lewis N
1521 Paletz Israel
Magnolia av
1525 Pinsky Reuben
1531 Handle Morris
Park blvd
ne cor Park blvd Camden High Sch
Cooper River

BAIRD BLVD—Continuation of Baird av from Cooper River E to 101 S Twenty-Seventh
Woolwich
Maplewood
Randolph
Raritan
Pfeiffer
Rand
Boyd
Morse
Marlton av
Grand
Eutaw
S Twenty-Seventh

BANK ST—Ne from S Marlton av to 27 S Twenty-Seventh S of Mickle
S Twenty-Sixth
Carman
S Twenty-Seventh

BANNARD AV — S from Kaighn av to Whitman along C & A R R W of Haddon av
Liberty
Mechanic
Atlantic
Lansdown av
1414 Fallstick Helen Mrs
1416 Weber Edw B
1418 Hayes John
Whitman

BARING ST — S from 580 Chestnut to Kaighn av
1100 Litow S paperhngr
1101 Portnoy Sarah Mrs
1102 Doyle Danl J
1103 Carlson John
1104 Moore Michl B
1105 Lindstrom Amandus
1106 Buckman Wm M
1107 Ostroff Maurice
1108 Biron Adolph
1109 McGrath Patk J
1110 Henry John

APPENDIX C

SUPPORTING DOCUMENTATION

AREA 2

ASTM E1527-21 USER QUESTIONNAIRE

When the "user" (the party for whom the assessment is being prepared) of the Phase I is required to help the environmental professional identify recognized environmental conditions at the property, a "User Questionnaire" is completed by the user to help gather information that may identify recognized environmental conditions at the property.

We ask that you answer the six questions below to the best of your knowledge. We understand that, in some circumstances, you may have little or no information. Still, we encourage you to complete and return the questionnaire as soon as possible. This will allow us to reflect the fact that the Questionnaire was completed when we issue our report as is required. Completion of the assessment to the new standard, when conducted in connection with the asset purchase of a real property, may entitle the user to certain federal liability protections that result from conducting "All Appropriate Inquiries" into the previous ownership and uses of a property.

On the second page of this form is a list of documentation. The E1527-21 Standard requires that the User will ensure that the consultant is made aware that any of these materials exist for a site, and if so, that these documents be provided for the consultant's review. Please indicate whether any of these documents are available, and ensure that Environmental Services Company will either receive copies or be provided an opportunity to review the relevant materials.

We appreciate your assistance. If you have any questions, feel free to contact us.

1. Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

   No

2. Are you aware of any Activity and Use Limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

   No

3. As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   No

4. Does the purchase price/loan amount for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

   Yes

5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user, (a.) Do you know the past uses of the property? (b.) Do you know of specific chemicals that are present or once were present at the property? (c.) Do you know of spills or other chemical releases that have taken place at the property? (d.) Do you know of any environmental cleanups that have taken place at the property?

   No

6. As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

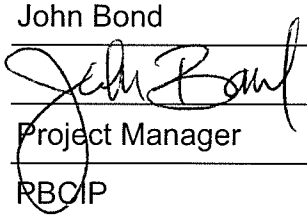
   No

ASTM E1527-21 USER QUESTIONNAIRE

As part of this study, which of the following are you providing?

1. Previous environmental site assessment reports ◯ Yes ◉ No
2. Environmental compliance audit reports ◯ Yes ◉ No
3. Environmental permits (including but not limited to solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits) ◯ Yes ◉ No
4. Registrations for underground and aboveground storage tanks ◯ Yes ◉ No
5. Registrations for underground injection systems ◯ Yes ◉ No
6. Material safety data sheets ◯ Yes ◉ No
7. Community Right-to-Know plan ◯ Yes ◉ No
8. Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc. ◯ Yes ◉ No
9. Reports regarding hydrogeologic conditions on the property or surrounding area ◯ Yes ◉ No
10. Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property ◯ Yes ◉ No
11. Hazardous waste generator notices or reports ◯ Yes ◉ No
12. Geotechnical studies ◯ Yes ◉ No
13. Risk assessments ◯ Yes ◉ No
14. Recorded Activity and Use Limitations (AULs). ◯ Yes ◉ No

Please contact us if you have any questions regarding these ASTM requirements.

Completed by:	John Bond
Signature:	
Title:	Project Manager
Company:	RBCIP
Relationship to site (i.e. lender, purchaser,owner):	Project Manager
Date:	7/28/2025

Camden County
Document Summary Sheet

CAMDEN COUNTY CLERK

520 MARKET ST

CAMDEN NJ 08102

CAMDEN COUNTY, NJ
CAMDEN COUNTY CLERK'S OFFICE
DEED-OR BOOK 12686 PG 799
RECORDED 10/24/2024 04:18:08
FILE NUMBER 2024064161
RCPT # 2751770; RECD BY: eRecord
RECORDING FEES 85.00
TOTAL TAX 600.00

Official Use Only

Transaction Identification Number	7362765 9008845
Submission Date *(mm/dd/yyyy)*	10/16/2024
No. of Pages *(excluding Summary Sheet)*	5
Recording Fee *(excluding transfer tax)*	$85.00
Realty Transfer Tax	$600.00
Total Amount	$685.00
Document Type	DEED/NO EXEMPTION FROM REALTY TRANSFER FEE

Return Address *(for recorded documents)*

COLLEGIATE TITLE CORPORATION

110 MARTER AVENUE

MOORESTOWN, NJ 08057

Municipal Codes

CAMDEN COUNTY 99

Batch Type L2 - LEVEL 2 (WITH IMAGES)

945653

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Additional Information (Official Use Only)

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Camden County
Document Summary Sheet

DEED/NO EXEMPTION FROM REALTY TRANSFER FEE	**Type**	DEED/NO EXEMPTION FROM REALTY TRANSFER FEE			
	Consideration	$150,000.00			
	Submitted By	SIMPLIFILE, LLC. (SIMPLIFILE)			
	Document Date	09/27/2024			
	Reference Info				
	Book ID	**Book**	**Beginning Page**	**Instrument No.**	**Recorded/File Date**

	GRANTOR	**Name**	**Address**
		ADMINISTRATOR DORIS STILL-MOORE	1500 BAIRD AVENUE, CAMDEN, NJ 08103
		THE ESTATE OF ELLEN CREAM DECEASED	1500 BAIRD AVENUE, CAMDEN, NJ 08103
	GRANTEE	**Name**	**Address**
		PARKSIDE BUSINESS COMMUNITY IN PARTNERSHIP INC	1487 KENWOOD AVENE, CAMDEN, NJ 08103

	Parcel Info					
	Property Type	**Tax Dist.**	**Block**	**Lot**	**Qualifier**	**Municipality**
		99	1274	14		99

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RETAIN THIS PAGE FOR FUTURE REFERENCE.

NJDR24-110840

(1)

PREPARED BY:

Robin L. Aronson, Esq.

DEED

This Deed is made on September 27, 2024,

BETWEEN DORIS STILL-MOORE, ADMINISTRATOR OF THE ESTATE OF ELLEN CREAM, DECEASED, whose address is 1500 Baird Avenue, Camden, NJ 08103, referred to as the Grantor,

AND PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC., whose address is 1487 Kenwood Avenue, Camden, NJ 08103, referred to as the Grantee.

The words "Grantor" and "Grantee" shall mean all Grantors and all Grantees listed above.

Transfer of Ownership. The Grantor grants and conveys (transfers ownership of) the property described below to the Grantee. This transfer is made for the sum of ONE HUNDRED FIFTY THOUSAND DOLLARS ($150,000.00). The Grantor acknowledges receipt of this money.

Tax Map Reference. (N.J.S.A. 46:2A-3) City of Camden, Block 1274, Lot 14.

Property. The property consists of the land and all the buildings and structures on the land in City of Camden, County of Camden and State of New Jersey, more commonly known as is 1500 Baird Avenue, Camden, New Jersey, bounded and described as follows:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF

SUBJECT to all easements and restrictions of record.

BEING the same land and premises vested in Arnold R. Cream and Ellen Cream, his wife, under Deed from The City of Camden, a Municipal Corporation, dated 06/09/1997, recorded in the Camden County Clerk's Office on 01/13/1998 in Deed Book 4927, Page 62.

AND the said Arnold R. Cream subsequently died on 8/10/2009, leaving Ellen Cream as the surviving tenant by the entirety.

AND the said Ellen Cream subsequently died on 1/11/2018. Doris Still-Moore was appointed Administrator of the Estate.

This is not an official document

EXHIBIT A
Legal Description

ALL that (those) certain lot(s), tract(s) or parcel(s) of land, with the buildings and improvements thereon erected, situate, lying and being in the City of Camden City, County of Camden, and State of New Jersey and is bounded and described as follows:

BEGINNING in the Southeast line of Baird Avenue, 407.17 feet, Southwest from the South corner of Park Boulevard and Baird Avenue; thence Southeast at right angles to Baird Avenue, 71 feet to corner; thence Southwest 18.64 feet to point corner in North line of Belleview Avenue; thence West along same, 108.07 feet to Southeast line of Baird Avenue; thence Northeast along same, 94.21 feet to place of Beginning.

FOR INFORMATIONAL PURPOSES ONLY: BEING known as Tax Lot 14,in Tax Block 1274, on the Official Tax Map of the City of Camden City.

FOR INFORMATIONAL PURPOSES ONLY: The mailing address is: 1500 Baird Avenue, Camden, New Jersey 08103.

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Promises by Grantor. The Grantor promises that the Grantor has done no act to encumber the property. This promise is called a "covenant as to grantor's acts" (N.J.S.A. 46:4-6). This promise means that the Grantor has not allowed anyone else to obtain any legal rights which affect the property (such as by making a mortgage or allowing a judgment to be entered against the Grantor).

Signatures. The Grantor signs this Deed as of the date at the top of the first page.

Witnessed by:

ESTATE OF ELLEN CREAM

_____

By: Doris Still-Moore Administrator
DORIS STILL-MOORE, Administrator

STATE OF New Jersey :
: §
COUNTY OF Burlington :

I CERTIFY that on September 27, 2024, DORIS STILL-MOORE, ADMINISTRATOR OF THE ESTATE OF ELLEN CREAM, DECEASED, personally came before me and acknowledged under oath, to my satisfaction, that he/she:

(a) is named in and personally signed this Deed in his/her capacity as Administrator of the Estate of ELLEN CREAM;

(b) signed, sealed and delivered this Deed as his/her act and deed as Administrator of the Estate of ELLEN CREAM; and

(c) made this Deed for $150,000.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5.)

Print Name: Tishonda N. Rainey
Title: Notary Public
Commission Expires: September 5, 2027

TISHONDA N. RAINEY
Notary Public - State of New Jersey
Commission # 50067396
My Comm. Expires Sep. 5, 2027

This is not an official document

D E E D

DORIS STILL-MOORE, ADMINISTRATOR OF THE ESTATE OF ELLEN CREAM, DECEASED,

Grantor

TO

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.,

Grantee

Record and Return to:

COLLEGIATE TITLE CORPORATION
110 Marter Avenue, Suite 107
Moorestown, NJ 08057
856-231-0990

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GIT/REP-3
(8-24)
(Print or Type)

State of New Jersey
Seller's Residency Certification/Exemption

Seller's Information

Name(s)
Doris Still-Moore, Administrator of The Estate of Ellen Cream, Deceased.

Current Street Address
8 Gloucester Avenue

City, Town, Post Office	State	ZIP Code
Lawnside	NJ	08045

Property Information

Block(s)	Lot(s)	Qualifier
1274	14	

Street Address
1500 Baird Avenue

City, Town, Post Office	State	ZIP Code
Camden	New Jersey	08103

Seller's Percentage of Ownership	Total Consideration	Owner's Share of Consideration	Closing Date
100	150,000.00	150,000.00	9/27/24

Seller's Assurances (Check the Appropriate Box) (Boxes 2 through 16 apply to Residents and Nonresidents)

1. ☒ Seller is a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to the New Jersey Gross Income Tax Act, will file a resident Gross Income Tax return, and will pay any applicable taxes on any gain or income from the disposition of this property.
2. ☐ The real property sold or transferred is used exclusively as a principal residence as defined in 26 U.S. Code section 121.
3. ☐ Seller is a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. ☐ Seller, transferor, or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. ☐ Seller is not an individual, estate, or trust and is not required to make an estimated Gross Income Tax payment.
6. ☐ The total consideration for the property is $1,000 or less so the seller is not required to make an estimated Income Tax payment.
7a. ☐ The gain from the sale is not recognized for federal income tax purposes under 26 U.S. Code section 721, 1031, or 1033 (CIRCLE THE APPLICABLE CODE SECTION). If the indicated section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey Income Tax return for the year of the sale and report the recognized gain. See instructions.
7b. ☐ Seller only received like-kind property.
8. ☒ The real property is being transferred by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this State.
9. ☐ The real property being sold is subject to a short sale instituted by the mortgagee, whereby the seller agreed not to receive any proceeds from the sale and the mortgagee will receive all proceeds paying off an agreed amount of the mortgage.
10. ☐ The deed is dated prior to August 1, 2004, and was not previously recorded.
11. ☐ The real property is being transferred under a relocation company transaction where a trustee of the relocation company buys the property from the seller and then sells the house to a third party buyer for the same price.
12. ☐ The real property is being transferred between spouses or incident to a divorce decree or property settlement agreement under 26 U.S. Code section 1041.
13. ☐ The property transferred is a cemetery plot.
14. ☐ The seller is not receiving net proceeds from the sale. Net proceeds from the sale means the net amount due to the seller on the settlement sheet.
15. ☐ The seller is a retirement trust that received an acknowledgment letter from the Internal Revenue Service that the seller is a retirement trust, and is therefore not required to make the estimated Gross Income Tax payment.
16. ☐ The seller (and/or spouse/civil union partner) originally purchased the property while a resident of New Jersey as a member of the U.S. Armed Forces and is now selling the property as a result of being deployed on active duty outside of New Jersey. (Only check this box if applicable and neither boxes 1 nor 2 apply.)

Seller's Declaration

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein may be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete. By checking this box ☐ I certify that a Power of Attorney to represent the seller(s) has been previously recorded or is being recorded simultaneously with the deed to which this form is attached.

Date	Signature (Seller)	Indicate if Power of Attorney or Attorney in Fact
September 27, 2024	Doris Still-Moore Administrator	
Date	Signature (Seller)	Indicate if Power of Attorney or Attorney in Fact

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U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1500 Baird Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:15:46 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

City of Camden - Office of the Municipal Clerk

OPEN PUBLIC RECORDS ACT REQUEST FORM

520 Market St, Suite 105, Camden, NJ 08101, USA
(856) 757-7223 & (757) 757-7220 (Fax)
oprarequest@ci.camden.nj.us
Luis Pastoriza, RMC, CMR

#2

RECEIVED
2025 JUL 16 PM 1:11

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name Victor MI ____ Last Name Mai

E-mail Address vmai@pennoni.com

Mailing Address 515 Grove St

City Haddon Heights State NJ Zip 08035

Telephone (609) 254-9780 FAX ____

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail X

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ☐ ***HAVE*** / ☒ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ☒ ***WILL*** / ☐ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ☐ ***AM*** / ☒ ***AM NO*** connection with a legal proceeding.

Signature Victor Date 7/16/2025

Payment Information

Maximum Authorization Cost $

Select Payment Method

Cash Check Money Order

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below and advise whether it is part of discovery.***

BLOCK 1274 LOT 14 – 1500 BAIRD BLVD

I am conducting an environmental due diligence investigation (e.g. Environmental Phase I, performing a Preliminary Assessment) and seek access to spill notification reports, above ground or underground storage tank installations or removal records, right-to-know, environmental reports, illegal waste discharge notifications / reports, septic tank records, drinking water well records, environmental permits, and any environmental compliance and enforcement records for the subject property (i.e., environmental liens, etc.).

AGENCY USE ONLY

Est. Document Cost ____
Est. Delivery Cost ____
Est. Extras Cost ____
Total Est. Cost ____
Deposit Amount ____
Estimated Balance ____
Deposit Date ____

AGENCY USE ONLY

Disposition Notes
Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open ____
Denied - Closed ____
Filled - Closed ____
Partial - Closed ____

AGENCY USE ONLY

Tracking Information

Tracking # ____
Rec'd Date ____
Ready Date ____
Total Pages ____

Final Cost

Total ____
Deposit ____
Balance Due ____
Balance Paid ____

Records Provided

Custodian Signature ____ Date ____

camden county
Making It Better, Together.

Public Records Center

Public Records Menu

- Home
- FAQs
- Submit a Request
- My Request Center

FAQs

See All FAQs

- Government records
- Where can I direct my questions?
- Vital Records
- Registration of Deeds and Mortgages
- What is an OPRA request
- Open Public Records Act
- Records exempt from public access
- Court related matters
- Request records from Camden County Agencies
- 911 recordings and CAD

View Message(s)

Request Type: Open Records Request

Description: Request to Review County Records
Open Public Records Act (OPRA) Request Form
(Pursuant to N.J.S.A. 47:1A-1, et seq.)

In accordance with the Open Public Records Act, Camden County makes
public records through formal requests to the Office of Archives and Rec
Management.

Requests may be submitted by completing the online form below.

Supplementary attachments can also be appended at the end of this forr

Contact E-Mail: vmai@pennoni.com

Reference No: W032928-071625

Status: No Records Exist

Describe the Record(s) Requested: Located in Camden City, 1500 Baird Blvd - Block 1274, Lot 14 I am cond
environmental due diligence investigation (e.g. Environmental Phase I, p
Preliminary Assessment) and seek access to spill notification reports, ab
or underground storage tank installations or removal records, right-to-k
environmental reports, illegal waste discharge notifications / reports, se
records, drinking water well records, environmental permits, and any en
compliance and enforcement records for the subject property (i.e., envir
liens, etc.).
Please be as specific as possible in describing the records that you are requ
**Please note that records request can be submitted in the form
attachments at the bottom of this form.**

Preferred Method to Receive Records: Electronic via Records Center

Please note not all public documents are available in electronic format. If the document(s) requested are not available ele
we will make them available for inspection or by paper copy in accordance with the Public Records Law.

Starting Time Period of Requested Records: 01/01/1930

TO

Ending Time Period of Requested Records: 07/16/2025

Under penalty of N.J.S.A. 2C:28-3, I certify that

I **HAVE** or **HAVE NOT** been convicted of any indictable offense under the laws of New Jersey, or any other state, or the Uni

Convicted of an indictable offense: I Have Not

I or another person, **WILL** or **WILL NOT** use the requested government records for a commercial purpose.

Use of records for commercial purpose: I Will

I **AM** or **AM NOT** seeking records in connection with a legal proceeding.

In connection with a legal proceeding : I Am Not
Note: If you confirmed above that the records sought are in connect

Powered by GovQA

Print Your Name in the Adjacent Field: Victor Mai

Certify this form by entering your name in the field above. If submitting anonymously, please enter ANONYMOUS in the above field.

Pursuant to New Jersey law, the requestor of a County record generally must be granted access to the requested records or the request must be denied no later than seven (7) business days after the County receives the request, provided that the record is currently available and not in use, in storage or archived. Immediate access ordinarily shall be granted for budgets, bills, vouchers, contracts and government employee's salary and overtime information. If the record is unavailable because it is in use, in storage or archived, then the requestor must be so advised within seven (7) business days after receipt of the request, and further advised as to when the record shall be made available. If the requestor has not provided a name, address, telephone number, or other means of contacting the requestor, no response is required until the requestor reappears seeking a response to the original request.

The requestor agrees to pay the fees due (total amount calculated by County as per Assembly Bill 559 and Senate Bill 1212 – legislation that passed both houses which amends N.J.S.A. 47:1A-5b -

For Associated OPRA Costs and Fees please click here:

Cancel

Messages 3

Print Messages (PDF)

On 7/21/2025 1:29:01 PM, Camden County OPRA Center wrote:

Click Here to View Entire Message

On 7/16/2025 10:06:19 AM, Camden County OPRA Center wrote:

On 7/16/2025 10:06:19 AM, Victor Mai wrote:

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: VICTOR MI Last Name MAI

Company: PENNONI

Mailing Address: 515 GROVE ST SUITE 1B

City: Haddon Heights State: NJ Zip: 08035 Email: vmai@pennoni.com

Business Telephone: ((60) 9) -254- Extension 9780

Facsimile Telephone: () -

State Use Only

Tracking #	380073
Received Date	07/16/2025
Access Method	**On-site access, visit, copy**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: NONE

Record Request Response

In Progress	–	Open	
Filled	–	Closed	X
Denied	–	Closed	
Partial	–	Closed	

Matthew J. Cooper 07/17/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1500 Baird Ave** Street Address 2: Block: **1274** Lot: **14**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

APPENDIX D

PHOTO LOG

Photograph 1: Northwest Site Building Front

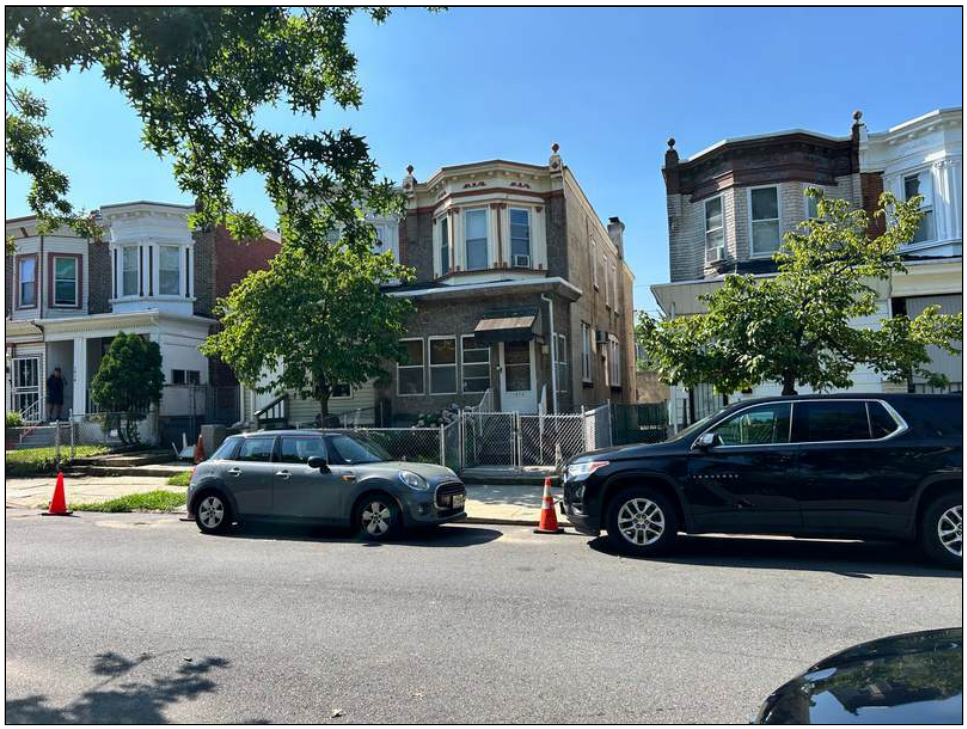
Photograph 2: Site Lower Entrance on Northwest Side

Photograph 3: South Site Area

Photograph 4: Southeast Site Area

Photograph 5: Adjacent Northeast Property

Photograph 6: Adjacent Northwest Properties



Photograph 7: Adjacent South Properties

APPENDIX E

QUALIFICATIONS

Andrew W. Zjawin, LSRP
EHS Division Manager

EDUCATION
BS, Environmental Science (Physics), Rutgers University (2005)

PROFESSIONAL REGISTRATIONS
Licensed Site Remediation Professional: NJ (#714446, exp. 6-1-22)

CERTIFICATIONS/TRAININGS
8-Hr. Refresher, Hazwoper, OSHA, (exp. 7-25-22)

Project Management I, Pennoni (2016, no exp.)

40-Hr. Hazardous Waste Site Safety Training, OSHA (2004, no exp.)

PROFESSIONAL AFFILIATIONS
New Jersey Licensed Site Remediation Professionals Association

EXPERIENCE SUMMARY

Mr. Zjawin serves as our EHS Division Manager with nearly 20 years of experience and specializes in environmental investigation and remediation. His experience includes preparation and completion of environmental due diligence reports, preliminary assessments, conducting site and remedial activities at sites subject to the NJDEP Site Remediation Program, ISRA, licensed childcare facilities, schools, brownfield sites, landfills, dry cleaners and various land development projects.

He is experienced with design, oversight and implementation of remedial activities related to contaminated media. He is also highly experienced in investigating and remediating SRP, UST, ISRA, and VI sites in accordance with New Jersey Department of Environmental Protection (NJDEP) rules and regulations. Additionally, he has a focus on removal and treatment of LNAPLs, DNAPLs.

Mr. Zjawin has worked with public, private, non-profit and community association type clients on projects requiring technical knowledge in conducting environmental investigations, remediation and regulatory site closure activities in accordance with the NJDEP Technical Requirements for Site Remediation N.J.A.C. 7:26E. His experience consists of the preparation and completion of environmental regulatory reporting including ASTM Phase I/Phase II Environmental Assessment Reports (ESA), Preliminary Assessment Reports (PAR), Site Investigation Reports (SIR), Remedial Investigation Reports (RIR), Site Investigation/Remedial Investigation/Remedial Action Workplans, Remedial Action Reports (RAR) and Environmental Site Assessments accordance with ASTM International standards, NJDEP Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules N.J.A.C. 7:26C, Tech Rules, and guidance.

REPRESENTATIVE PROJECTS

PROJECT EXPERIENCE PRIOR TO PENNONI

Borough of Merchantville - Downtown Brownfields Redevelopment, Merchantville, NJ (2018)
Project Manager - Provided environmental services which included review of previous reports and data and preparation of a Remedial Investigation (RI) Workplan, remedial cost estimate, and Hazardous Discharge Site Remediation Fund (HDSRF) application related to the Merchantville Boro Downtown Brownfields Redevelopment project. Based on the initial review, site and remedial investigations (SI/RI) were required for several Areas of Concern (AOCs) including but not limited to inactive rail lines, chlorinated solvent groundwater contamination and vapor intrusion (VI). The HDSRF was approved in May 2018; however, prior to commencing the approved workplan, additional funds were requested to prepare an updated Preliminary Assessment (PA) and VI testing due to site and regulatory changes since the previous PA and investigations.

Blonder Tongue Laboratories, Inc. – Old Bridge, Middlesex, NJ (2018)
Project Manager - Provided LSRP oversight for the Industrial Site Recovery Act (ISRA) case which included preparing a Preliminary Assessment (PA) for the site in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E), ISRA (N.J.S.A. 13:1K and N.J.A.C. 7:26B), Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules (N.J.A.C. 7:26C) and applicable guidance. Based on the findings of the PA, site investigation (SI) activities were conducted to confirm / deny the presence of a release from a former hazardous waste storage area and other AOCs. Based on the SI findings, chlorinated groundwater contamination was identified requiring delineation and a VI study due to samples exceeding NJDEPs screening levels. Additional RI was conducted which delineated the vertical and horizontal limits of the plume and determined that VI is not a concern at the site based on a soil gas and indoor air investigation. On-going monitoring of the groundwater contamination was proposed in pursuit of a restricted-use Response Action Outcome (RAO) via monitored natural attenuation (MNA).

Laws & Laws – Cumberland County, Commercial Township, NJ (2017)
Project Manager - Provided LSRP oversight for the remediation of a former gasoline underground storage tank (UST) which was removed from the site but not properly closed. A review of the existing case file and NJDEP correspondence identified the need to investigate groundwater because of the prior removal action. The results of a groundwater investigation conducted in the vicinity of the former UST did not identify contaminants of concern above NJDEPs Ground Water Quality Standards (GWQS), as such, no further action was recommended for the UST and an unrestricted use Response Action Outcome (RAO) was issued for the AOC.

Fellowship House of South Camden – Camden, NJ (2017 – 2018)
Project Manager - Provided LSRP oversight for the site initially to attain Childcare Licensing for the site. The findings of the Preliminary Assessment identified multiple AOCs requiring further investigation. The results of Site and Remedial Investigations determined the site was underlain by historic fill requiring remediation. Due to the existing structure, site features and site use at the time, an Alternative Remedy was proposed for the capping of the site. The NJDEP reviewed and approved the proposed Alternative Remedies, and the remediation was completed via capping and institutional controls. Following issuance of a Remedial Action Permit (RAP) for Soil, a restricted use RAO for the entire site was issued by the LSRP.

Rafael Molina School – Mastery Charter Schools, Camden, NJ (2017 - 2018)
Project Manager - Provided LSRP oversight for the remediation of historic fill at the site. Due to the site use as a school, the on-going building addition and site features, an Alternative Remedy Proposal was prepared and submitted to the NJDEP to remediate historic fill. Upon NJDEP approval of the Alternative Remedy, the engineering caps were installed and documented in a deed restriction for the property in pursuit of a RAP for soil and restricted use RAO.

Camden Waterfront Redevelopment – Preliminary Assessment Report, Camden, NJ (2017 – 2018)
Project Manager - Supported the LSRP of Record in preparing the Preliminary Assessment Reports and remedial action estimates for the Camden Waterfront Redevelopment project which began in 2017 and is currently under construction. The site was formerly occupied by multiple industrial properties from before the turn of the century until the 1990's. Former occupants included the former Ferry Terminal, Campbells Food, lumber yards but mostly consisted of former Radio Corporation of America (RCA) operations during the second half of the 19th century. Prior to the most recent redevelopment, the site was utilized for parking lots to support the nearby attractions. The findings of the PA and subsequent reports identified multiple AOCs requiring additional investigation/remediation, the results of which documented the presence of PCB laden historic fill material, historic fill, chlorinated solvent groundwater contamination, and a "discharge pit" contaminated with chlorinated volatiles and PCBs. Subsequent remedial excavations and chemical / biological amendment injections were conducted to remediate the former discharge pit concurrent with the project build-out. Currently, the site is undergoing redevelopment and engineering control installations as part of the remedial actions. On-going monitoring and maintenance will be conducted to ensure the protectiveness of the remediation.

Lakeside Business Park LLC - 2 Independence Boulevard, Gloucester County, NJ (2017)
Project Manager - provided LSRP services which included preparation of a PA that identified two AOCs, fill material and historic agricultural use, in connection with the site. Based on the PA findings, the site was historically agricultural land until it was operated by a local mine adjacent to the site. Test pits and soil borings were advanced for sample collection to characterize suspect fill material and historically applied pesticides in accordance with NJAC 7:26E and guidance. Analytical results did not identify the presence of targeted compounds at concentrations above NJDEP soil remediation standards as such, a due diligence entire site unrestricted use RAO was issued for the site.

Weequahic Park – Department of Parks, Essex County, NJ (2011)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site.

Branchbrook Park –Department of Parks, Essex County, NJ (2010)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the current and historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site. Additional investigation of site AOCs including historic fill was subsequently conducted based on the PA findings.

PREVIOUS PROJECT EXPERIENCE AT PENNONI FROM JANUARY 2007 TO OCTOBER 2017

Former Pharmaceutical Manufacturing Facility – Remedial Investigation, Bergen County, NJ (2014)
Environmental Scientist - Conducted the remedial investigation of a former pharmaceutical manufacturing site in Bergen County, NJ. The site has operated in the manufacture of fine chemicals and pharmaceutical intermediates since the turn of the century until 2011. Two active ISRA cases are associated with the property with an extensive case history. Mr. Zjawin assisted the LSRP in evaluating the results of previous investigations and historic documents to determine the investigations and regulatory actions necessary for ISRA compliance. The investigation and remediation of select AOCs was conducted by other consultants between 1999-2012 which identified 89 AOCs about the site. AOCs included an open terracotta piping system, wastewater treatment systems, former and active USTs /ASTs, storage areas, production rooms, suspect disposal areas, and groundwater contamination. Additional investigations were conducted by Pennoni that demonstrated delineation of contaminants of concern (COCs) in soil and groundwater. Remedial actions are proposed to remediate a No.6 fuel oil spill prior to implementation of a presumptive remedy and the issuance of an RAO for the industrial establishment. The site structures were demolished in 2015 and the site is slated for redevelopment into a multistory condominium and community park.

Remedial Investigation/Remedial Action Work plan (Brownfield), Camden, NJ (2013)
Environmental Scientist - Prepared a RAWP and Permit applications for the proposed in-situ treatment of a chlorinated solvent groundwater plume originating from an underground vault and other sources. The RAWP proposed off-site delineation of the plume and investigation of a former AST prior to implementation of the in-situ treatment. Previous remedial activities included source removal, chemical injections, and installation of a slurry wall. A negative pressure vapor mitigation system was installed under a portion of the building and is effective in remediating vapor intrusion. Responsibilities included assisting in the design of additional soil and groundwater remedial investigations and the remedial action selection to treat the groundwater contamination.

Publicly Traded Insurance Comp. - Due Diligence/Cost Evaluation, Sites, NJ, CT, & PA (2013)
Environmental Scientist - Provided pre-foreclosure due diligence and risk evaluation of seven industrial and commercial properties for a mutual life-insurance company based in New York City. The project included evaluating sites with significant environmental history and consulting with the Asset Management Team and general counsel. We provided ASTM Phase I's, Preliminary Assessment Reports, and letter reports summarizing remediation cost estimates and regulatory requirements for each of the sites. Regulatory involvement with the properties included state agencies from New Jersey (Industrial Site Remediation Act), Connecticut (Property Transfer Program), and Pennsylvania (Act II). Pennoni continues to work with the client providing consulting services for property transactions in the northeast.

Former Automotive Service/Sales – Preliminary Assessment, Remedial Investigation, &, Union City, NJ (10/12 – 3/13)
Environmental Scientist - Retained to conduct due diligence and the subsequent remediation prior to the transfer of the property. The site operated between the 1930's and 2012 as an automotive sales and service center. The results of the Preliminary Assessment identified three hydraulic lifts requiring additional investigation. During remediation activities, impacted soils were observed in one of the three excavations emanating from a previously unknown UST. Impacted soils were stockpiled, characterized, and properly disposed of off-site. Prior to backfill, post-excavation soil samples were collected and analyzed in accordance with NJDEP regulations and guidance. It was determined that based on the hydrogeological attributes of the underlying formation and evaluation of site data, PAH contamination detected in one post-excavation sample was determined to be limited due to the presence of bedrock on the sidewalls and bottom of the excavation. Furthermore, utilizing compliance averaging, the calculated

average was determined to be below the NJDEP residential soil standard. Based on the results of the investigations, no further action was recommended, and an unrestricted use site-wide RAO was issued by the LSRP.

Seafood Processing Plant – Active Remediation of No. 6 Fuel Oil Release, Cape May, NJ (1/10 – 10/15)
Project Manager, client contact, and Operations/Maintenance Coordinator - Retained to remediate a fuel oil spill that migrated beneath a 65,000-square foot seafood processing plant in Cape May, NJ. A multi-phase extraction (MPX) system was designed to treat free product, soil vapor, and dissolved groundwater contamination with minimal disruptions to site operations. Following three years of active remediation, remedial investigations identified a soil "hot spot" that was subsequently excavated. Post-remediation sampling results confirmed the MPX system successfully remediated extractable petroleum hydrocarbons (EPH) in soil, free product to intermittent occurrences, and decreasing groundwater contaminant trends. Following shutdown, the results of groundwater monitoring and well gauging have indicated the remediation was successful in the reduction of source mass below the site and concentrations of dissolve groundwater contamination. Pennoni is currently preparing the remedial action report and remedial action permit applications in pursuit of a restricted use Response Action Outcome (RAO).

Proposed Daycare - Due Diligence, Phase II and Alternative Analysis, Netcong, NJ (2009)
Associate Scientist - Investigated geotechnical and environmental conditions associated with fill dumped on their property from the adjoining property. Designed a retaining wall that allows the construction of the daycare facility with a useable rear yard; and studied the costs associated with alternatives which would allow the construction of the proposed daycare center to continue. The fill area was delineated utilizing aerial photographs, historic topographic maps, and digital ortho-photography and prior to investigations the property and fill boundary were surveyed and marked. Following due diligence, Pennoni oversaw a test pit investigation of the fill material that identified PCBs and PAHs more than the NJDEP residential soil standards. The results of the investigation successfully delineated the extent of fill material and characterized the contaminants of concern associated with the fill. In addition to the Site Investigation, a Preliminary Assessment (PA) was prepared for the Client in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA identified the fill material as an AOC about the site. Mr. Zjawin conducted field investigations and prepared the PA.

USEPA Superfund Site - Hexavalent Chrome Soil Remedial Action, Clarks Summit, PA (10/05 - 11/06)
Site Manager – Responsible for remedial action of impacted soils and groundwater at a 45-acre USEPA Superfund Site in Pennsylvania. Identified areas of soil contamination were designated into 5-, 10- & 15-foot grids for injection of calcium polysulfide to remediate the hexavalent chromium in soils. The injection points were determined based on depth of contamination and porosity of soils. Duties included coordinating day to day remediation activities between contractors, EPA, PADEP and the client, daily health and safety meetings, oversight of perimeter air monitoring data, data collection of injection volumes and points, liaison to local residences, collecting over 60 post-remediation samples, and operations and maintenance of two wastewater treatment systems. Other duties included oversight of installation of injection points, quarterly groundwater sampling, and weekly drinking water sampling of local residences.

Perth Amboy Housing Authority - Former Middlesex County Vocational Technical School, Perth Amboy, NJ
Environmental Scientist - Conducted the oversight of the abatement of hazardous materials from within the technical school building, oversee the demolition and cut/fill operations, as well as oversee the removal of hydraulic lifts and a UST. The site was impacted with historic fill and a release from a waste oil UST. Following additional RI and groundwater investigations, a restricted use NFA was granted with monitoring requirements of the engineering controls.

Andover County - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA)/Site Investigation (SI) of a County owned maintenance garage and fueling facility with known sources of contamination to establish the site's environmental conditions and identify the source of chlorinated solvents impacting site groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 AOCs about the property. The PA identified the parts washing equipment, floor drain, and septic system as the potential source of chlorinated solvents impacting the subject property.

Soil Remedial Action - Harrison, NJ
Environmental Scientist - Responsibilities included installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; completion of third-party oversight for additional areas of concern on the property; and preparation of a Remedial Investigation and Remedial Action Report. The project was submitted to the NJDEP for a "No Further Action" determination under the New Jersey Cleanup Star Program.

USEPA Superfund Site - Operation & Maintenance of Wastewater Treatment System, Jersey City, NJ
Environmental Scientist - Performed operation and maintenance of a NJPDES N-3 Industrial Wastewater Treatment Plant as part of a multi-million-dollar Hexavalent Chromium remedial action. Approximately 250 gallons a minute were required from the treatment system 24-hours a day.

Wyckoff Board of Education - AHERA Inspections, Management Planner, Wyckoff, NJ
Environmental Scientist - Conducted AHERA three-year Re-Inspections, prepared AHERA 6-month Periodic Surveillance Reports and developed Asbestos Operation and Maintenance Plans for five schools in Wyckoff, NJ.

Phase I Environmental Site Assessments, NJ, NY, PA, FL
Environmental Scientist - Performed Phase I's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities included the acquisition, review, and interpretation of current and historical site information, file reviews, and correspondence with USEPA, PADEP, NJDEP, NYCDEC, and County & City Health Department. Investigations conducted in accordance with published ASTM requirements.

Phase II Environmental Site Assessments, NJ, NY, PA
Environmental Scientist - Performed Phase II's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities include installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; sensitive receptor surveys. Duties also included preparation of quarterly groundwater reports, groundwater contour maps, contaminant isopleths and interpretation of laboratory data.

City of Philadelphia - Aboveground and Underground Storage Tank Installations, Philadelphia, PA
Environmental Scientist - Prepared construction plans and specifications for the installation and upgrading of AST and UST systems at two locations utilized for the storage and dispensing of petroleum products. Researched operational requirements, determined proper site locations, selected equipment and prepared associated civil, mechanical and electrical drawings.

National Paint Manufacturer - Remedial Action, Somerset, NJ
Environmental Scientist - Performed contractor oversight, perimeter air monitoring, impacted soil screening segregation, and sampling at a site in central New Jersey as part of a large remedial action for a national paint manufacturer.

Jersey City - Monthly UST Inspections, Jersey City, NJ
Environmental Scientist - Responsibilities included visual inspection of underground storage tank ("UST") systems at various Jersey City Public Schools facilities. Duties included inspection of fill ports and piping sumps, as well as, verifying the integrity of the various monitoring systems.

Harrison High School - Indoor Air Quality Sampling, Harrison, NJ
Environmental Scientist - Performed indoor air quality sampling activities at the new Harrison High School in Harrison, New Jersey to further assess the extent of on-site impacts. Work was performed consistent with the NJDEP's *Vapor Intrusion Guidance* document and the *Field Sampling Procedures Manual*

Hightstown - Monitoring Well Gauging/O&M of Water Treatment System, Hightstown, NJ
Environmental Scientist - Duties included monthly maintenance of a pump and treatment system for a TCE/PCE groundwater plume. Other duties included monthly monitoring well gauging activities and designing groundwater flow maps.

New Orleans Parish, St. Bernard Parish, and Jefferson Parish - Industrial Hygiene Inspections, New Orleans, LA
Environmental Scientist - Conducted Industrial Hygiene Activities in New Orleans, LA after Hurricanes Katrina and Rita. Collected moisture data and mold observations obtained from building materials within flood impacted and hurricane damaged buildings.

Jersey City Public Schools - Developed Deed Notice, Jersey City, NJ
Environmental Scientist - Assisted in developing a Deed Notice for a Jersey City Public School consistent with NJAC 7:26E. Additional duties included researching previous reports and establishing a delineation of the restricted area per the findings.

Remedial Investigations, Newark, NJ
Lead field technician - Completed remedial investigations for an apartment complex in Newark, New Jersey that was impacted by a #6 oil spill associated with two former 15,000-gallon USTs. To date, approximately 40 soil borings have been advanced, eight monitoring wells have been installed, and eight soil gas probes have been sampled. Soil contamination, groundwater contamination and free phase product are observed to be virtually site wide. In addition, the potential for vapor intrusion is present. Upon completion of the remedial investigations, a Remedial Action Work plan will be prepared to address each impacted medium.

Convalescent Center - Remedial Actions, Trenton, NJ
Lead field technician – Conducted free product recovery (No 6-fuel oil) activities at a convalescent center in Trenton, NJ since late 2006. The product recovery activities consist of the replacement of sorbent socks and direct pumping from two recovery wells using a peristaltic pump and are conducted on a biannual basis. Remedial Action Progress Reports are submitted to the NJDEP on an annual basis.

Town of Collingswood - Remedial Investigation, Collingswood, NJ
Lead field technician – Responsible for the remedial investigation of impacted soil and groundwater associated with an out of service heating oil UST in Collingswood, NJ. Based on the results of the remedial investigations, it was evident that the UST had impacted soil and groundwater on the subject property and an adjacent property. Conducted oversight of the installation of monitoring wells and injection wells for an in-situ chemical oxidation injection program to be implemented on the subject and adjacent properties to remediate the impacted soil and groundwater.

Town of Andover - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA) of a County owned maintenance garage and fueling facility with known sources of contamination under the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions and identify the source of chlorinated solvents identified in site soils and groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 Areas of Concern (AOCs) about the property. The PA also identified the parts washing equipment and floor drains about the source of chlorinated solvents.

Preliminary Assessment/Site Investigation, Netcong, NJ
Environmental Scientist - Conducted a Site Investigation of suspected fill material placed on the subject property by an adjacent property owner. A total of five test pits were installed and eleven soil samples were collected and analyzed. The results of the soil sampling revealed that the soils are in fact non-native fill material and are impacted with PCBs and PAHs. In addition to the Site Investigation, a Preliminary Assessment (PA) was conducted in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified the fill material as an AOC about the property. Remedial investigation is proposed for the fill material.

Parkside Development Area 3

ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT

1463 & 1481 Kenwood Ave

Camden, NJ 08103

Submitted To:

Parkside Business & Community in Partnership, Inc.
Attn: Bridget Phifer
1487 Kenwood Ave
Camden, NJ 08103

Phase I Environmental Site Assessment Report
PRKSD 25001
August 11, 2025

Victor Mai
Associate Environmental Scientist

Andrew Zjawin, LSRP
Division Manager

Pennoni

EXECUTIVE SUMMARY

On behalf of **Parkside Business & Community in Partnership, Inc.** (**Client**), **Pennoni** has performed a Phase I Environmental Site Assessment (ESA) of 1463 and 1481 Kenwood Ave (subject property or Site). The subject property consists of a vacant lot on 1481 Kenwood Ave and a residential structure on 1463 Kenwood Ave. Residential and auxiliary structures formerly existed on 1481 Kenwood Ave. The Site is identified as Block 1299, Lots 25 (1463 Kenwood Ave) and 30 (1481 Kenwood Ave) on the Camden County tax map of the City of Camden. The ESA is being conducted for risk assessment associated with a financial transaction.

Pennoni conducted the ESA in general conformance with the scope and limitations of the ASTM International (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The procedures included in the ASTM E 1527-21 standard comply with the United States Environmental Protection Agency (USEPA) 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

The purpose of the Phase I ESA was to identify recognized environmental conditions (**RECs)**, controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**) in connection with the subject property. Pennoni's Phase I ESA included a review of historical Site documents (e.g. aerial photographs, maps, etc.); a Site reconnaissance; interviews with available Site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete an ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions, conclusions, and supporting documentation. The Phase I ESA for the subject property did not include testing or sampling of materials (e.g., soil, water, air, building materials).

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21 and applicable technical guidance documents. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, and **BERs** in connection with the Site are summarized below.

Pennoni did not identify any **RECs**, **CRECs, or HRECs** in connection with the Subject Property.

Pennoni identified the following **BERs** in connection with the Subject Property:

- **BER-1: Former Structures and Heating Sources**
- **BER-2: Vertical Piping**

Pennoni identified the following **significant data gap** in connection with the Site:

- **Inaccessible Structure Interior (1463 Kenwood Ave)**

TABLE OF CONTENTS

Page

1.0 INTRODUCTION 1

1.1 Purpose 1
1.2 Scope of Work 2
1.3 Limitations, Exceptions, Special Terms and Conditions 3
1.4 User Reliance 3

2.0 SUBJECT PROPERTY DESCRIPTION 4

2.1 Site Location and Legal Description 4
2.2 Subject Property Characteristics 4
2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area 5

3.0 USER PROVIDED INFORMATION 7

3.1 Degree of Obviousness 7
3.2 Purpose of the ESA 7

4.0 PHYSICAL SETTING 8

5.0 HISTORICAL RECORDS 10

5.1 Historical Summary 10
5.2 Historical Maps 10
5.3 Historical Aerial Photographs 12
5.4 Property Tax Files 13
5.5 Recorded Land Title Records 13
5.6 Historical Topographical Maps 13
5.7 Local Street Directories 14
5.8 Previous Environmental Reports 15

6.0 REGULATORY AGENCY RECORDS REVIEW 16

6.1 Standard Environmental Record Sources, Federal and State 16
6.1.1 Subject Property 17
6.1.2 Vicinity Properties – Facilities of Potential Concern 17
6.1.3 Orphan Sites 18
6.2 Regulatory Agency File and Records Review 18
6.2.1 New Jersey Department of Environmental Protection 18
6.2.2 United States Environmental Protection Agency 18
6.3 Additional Environmental Records Sources – Regional and Local 19
6.3.1 McRae's Industrial Directory 19

7.0 SITE RECONNAISSANCE 20

7.1 General Observations – Exterior Areas 20
7.2 General Observations – Interior Areas 21
7.3 Hazardous Substances in Connection with Identified Uses 21

7.4 Other Observations 21
7.4.1 Municipal Solid Waste 22
7.5 Polychlorinated Biphenyls 22
7.6 Potential Vapor Migration Pathways 22
8.0 INTERVIEWS 24
9.0 DATA GAPS AND DEVIATIONS 25
10.0 NON-SCOPE CONSIDERATIONS 26
11.0 FINDINGS AND CONCLUSIONS 27
12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE 29
13.0 REFERENCES 30

APPENDICES

Appendix A: Site Figures
Appendix B: Environmental Risk Information Services Report
Appendix C: Supporting Documentation
Appendix D: Photo Log
Appendix E: Qualifications

1.0 INTRODUCTION

Pennoni conducted the Phase I ESA in general conformance with the scope and limitations of the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E 1527-21. The procedures included in the ASTM E 1527-21 standard comply with the USEPA 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

ASTM E 1527-21 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The ASTM practice is intended to permit a User (i.e., the party seeking to complete an environmental site assessment of the subject property, in this case, New Jersey Schools Development Authority, to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability (i.e., landowner liability protections or LLPs). The practice does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for LLPs (e.g., continuing obligations not to impede the integrity and effectiveness of activity and use limitations (AULs), the duty to take reasonable steps to prevent releases, or the duty to comply with legally required release reporting obligations).

ASTM E 1527-21 does not include any testing or sampling of materials (e.g., soil, water, air, building materials).

This report presents the findings, opinions, and conclusions, and supporting documentation for the Phase I ESA of the subject property, completed by Pennoni as of the date of this report. Information made available to Pennoni after this date, which would change the conclusions of this report, will be forwarded upon receipt.

1.1 Purpose

The purpose of the ESA was to identify recognized environmental conditions (**RECs**), controlled recognized environmental conditions (**CRECs**), historical recognized environmental conditions (**HRECs**), and business environmental risks (**BERs**) in connection with the subject property.

A **REC** is defined as: (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. A *de minimis* condition is not a **REC**.

A **CREC** is defined as a **REC** affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).

An **HREC** is defined as a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). An **HREC** is not a **REC**.

A BER is defined as a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of BER issues may involve addressing one or more non-scope considerations.

A *de minimis condition* is a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

1.2 Scope of Work

Pennoni's ESA for the subject property included a review of historical Site documents (e.g., aerial photographs, maps, etc.); a Site reconnaissance; interviews with available site representatives; review of available regulatory records held by local, state, and federal agencies; a review of information provided by the User (i.e., the party seeking to complete this Phase I ESA of the subject property); and preparation of a report presenting Pennoni's findings, opinions conclusions, and supporting documentation as referenced in our Proposal #PRKSD 25001P, dated June 30, 2025. The Phase I ESA requirements do not include any testing or sampling of materials (e.g., soil, water, air, building materials) or non-scope considerations unless specifically mentioned in this report.

The environmental professionals responsible for the preparation of this report have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. The report was reviewed by Andrew W. Zjawin, Division Manager of Pennoni, who was supported by various staff, including Victor Mai, Associate Environmental Scientist, also with Pennoni. Andrew W. Zjawin meets the definition of an "Environmental Professional" as defined in the ASTM standard and AAI regulation. The Environmental Professional

Statement and Signature are presented in Section 12.0 of this report. Andrew W. Zjawin, is a New Jersey Licensed Site Remediation Professional (LSRP) and has reviewed this report prior to issuance.

Non-scope considerations as defined in ASTM E1527-21 (e.g., asbestos , biological agents, cultural and historical resources, ecological resources, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, testing of building materials for presence of lead-based paint or polychlorinated biphenyls [PCBs], lead in drinking water, mold, radon, regulatory compliance, wetlands, compliance with AULs, etc.) are considered beyond the scope of standard practice.

1.3 Limitations, Exceptions, Special Terms and Conditions

Pennoni conducted a Phase I ESA of the subject property in general conformance with the scope and limitations of ASTM Standard E1527-21. The assessment of the subject property did not deviate from these standards. Data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products are identified in Section 9.0.

The Phase I ESA is presumed to be valid provided it has been completed less than 180 days prior to the acquisition of the subject property or the date of the intended transaction. Recognizing that the passage of time affects the information provided in the reports; our opinions relating to Site conditions are based upon information that existed at the time our conclusions were formulated.

1.4 User Reliance

This report and findings, conclusions, and recommendations contained herein, are furnished for the sole use and benefit of the Client to aid in understanding the environmental condition and potential liabilities of the subject property. This report may not be assigned, quoted, reproduced, relied upon, or otherwise used without the express prior written consent of Pennoni.

All documents prepared by Pennoni Associates Inc. are the instruments of service in respect of the project. They are not intended or represented to be suitable for reuse by owner or others on extensions of the project or on any other project.

Any reuse without the written verification or adaptation by Pennoni Associates Inc. for the specific purpose intended will be at owner’s sole risk and without liability or legal exposure to Pennoni Associates Inc. and owner shall indemnify and hold harmless Pennoni Associates Inc. from all claims, damages, losses, and expenses arising out of or resulting therefrom.

2.0 SUBJECT PROPERTY DESCRIPTION

The following tables provide a description of the subject property including its location, general characteristics, and current use. Current uses of adjoining properties and properties in the surrounding area are also described below.

Copies of the topographic and tax maps depicting the subject property are included in **Appendix A.**

2.1 Site Location and Legal Description

The following table summarizes the property location and legal description. The Site Location is shown on **Figure 1** in **Appendix A**.

Property Location and Legal Description	
Site City	Camden
Site County	Camden County
Site State	NJ
Quadrangles	Camden, NJ; Philadelphia, PA
Site Coordinates	-75.09736565° west longitude and 39.92985003° north latitude
Parcel Numbers	Block 1299, Lots 25 (1463 Kenwood Ave) & 30 (1481 Kenwood Ave)

2.2 Subject Property Characteristics

The following table summarizes the general characteristics of the subject property, including its current use and a description of structures, roads, and other improvements (i.e., heating/cooling system, sewage disposal, source of potable water, etc.) on the subject property.

Subject Property Characteristics	
Current Use of the Subject Property	
Site Acreage	0.18 Acres
Site Occupant	Vacant
Site Structure	
Number of Stories	1463 Kenwood Ave – Two Stories + Basement 1481 Kenwood Ave – No Structures Present
Total Square Footage	~1,900 ft^2
Current Use	Vacant / Residential
Construction Date	Circa 1900
Type of Heating	No Heating
Type of Cooling	No Cooling
Site Utilities	
Sanitary Sewer Provider	Delaware No 1 WPCF
Water Service Provider	Camden City WD
Electric Provider	Public Service Electric and Gas Company (PSE&G)
Natural Gas Provider	PSEG

2.3 Current Uses of Adjoining Properties and Properties in the Surrounding Area

Adjoining properties, and properties and roads in the area surrounding the subject property, are identified below.

Current Uses of Adjoining and Surrounding Properties	
Direction	**Current Use**
Northeast	Kenwood Ave is adjacent to the northeast, beyond which lies residential properties.
Southeast	Residential structures are adjacent to the southeast.

Current Uses of Adjoining and Surrounding Properties	
Direction	**Current Use**
Southwest	Residential structures are adjacent to the southwest.
Northwest	Residential structures are adjacent to the northwest.

3.0 USER PROVIDED INFORMATION

A User Questionnaire was provided to Parkside Business & Community in Partnership, Inc., the User, on July 24, 2025. On July 28, 2025, a response was provided. Below is a summary of the User responses and a copy of the User Questionnaire is provided in **Appendix C**.

User Provider Information			
Type	**User Provided**	**Issue Identified**	**Comments**
Chain of Title Information	No	No	The User did not provide chain of title information.
Environmental Liens and/or Activity and Use Limitations	No	No	The User has no actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property.
Specialized Knowledge or Experience of the User	No	No	The User has no specialized knowledge or experience in connection with the Site.
Actual User Knowledge	No	No	The User has no actual User knowledge in connection with the Site.
Valuation Reduction for Environmental Issues	No	No	The User is not aware of any environmental issues impacting the valuation of the Site.
Commonly Known or Reasonably Ascertainable Information	No	No	The User has no commonly known or reasonably ascertainable information to provide.
Purpose of the ESA	No	No	The purpose of this ESA is for risk assessment associated with a financial transaction.

3.1 Degree of Obviousness

Based on their knowledge and experience related to the subject property, the User is not aware of any obvious indicators that point to the presence or likely presence of contamination at the Site.

3.2 Purpose of the ESA

The purpose of this ESA is for risk assessment associated with a financial transaction.

4.0 PHYSICAL SETTING

The following tables detail the physical setting of the Site.

Physical Setting	
Item	**Description**
Topographic Information/Regional Drainage	
Source(s)	Camden, NJ 7.5-minute United States Geological Survey (USGS) Topographic Map
Elevation	Approximately 38.07 feet above mean sea level.
Slope Direction	West
Regional Drainage	Regionally, the area is drained by the Delaware River which is located west of the Site.
Water Migratory Pathways	Local topography slopes in the northeast direction. Surface water, therefore, is expected to migrate from the properties located to the southwest. Storm drainage and surface water flow is expected to percolate through the permeable Site surfaces and into Kenwood Ave to the northeast.
Underlying Information	
Source	USGS Geology
Description:	The underlying formation is determined to be Magothy Formation (Kmg). Magothy Formation consists of fine to very coarse-grained, locally gravelly Quartz sand, clay, and silt. Sand is white and weathers yellow brown or orange brown. Clay and silt weathers to gray, brown, or white. The formation is best exposed and thickest at about 262 feet in the Raritan Bay Area and about 82 feet thick in the southern sheet.
Soil Information	
Source	United States Department of Agriculture-Nature Resources Conservation Service (USDA-NRCS)
Soil Type(s)	Based on the USDA-NRCS survey soil in the Site consists of Urban land. The soil is described as "soils in areas of high population density in the largely built environment. These soils can be significantly changed human-transported materials, human-altered materials, or minimally altered or intact “native” soils. Soils in urban areas exhibit a wide variety of conditions and properties and may have impervious surfaces, such as buildings and pavement." The Urban Land on the Site is composed of 95% Urban Land Component and 5% Udorthents.

Physical Setting	
Item	**Description**
Groundwater	
Groundwater Flow Direction	Groundwater is expected to flow to the west, parallel to the surface gradient. Deep groundwater would be expected in the joints and fractures of the underlying formation. Based on the Site's proximity to the Delaware River, ground water is expected to flow west. However, due to pumping in the area, the flow direction is likely to vary. To further evaluate groundwater conditions at the Site, a property-specific hydrogeologic investigation would be necessary.

5.0 HISTORICAL RECORDS

The purpose of consulting historical records is to develop a history of the previous uses of the subject property and surrounding area to identify the likelihood of past uses having led to RECs in connection with the subject property.

ASTM E 1527-21 requires identification of obvious uses of the subject property from the present, back to the subject property's first developed use (including agricultural uses and placement of fill dirt), or back to 1940, whichever is earlier. As such, Pennoni reviewed as many of the standard historical sources (i.e., aerial photographs, fire insurance maps, property tax files, recorded land title records, USGS topographic maps, local street directories, building department records, zoning/land use records, etc.) as were necessary and both reasonably ascertainable and practically reviewable (i.e., publicly available, obtainable from its source within reasonable time and cost constraints). In addition, the historical sources must be determined to be sufficiently useful by the environmental professional.

5.1 Historical Summary

The 1463 Kenwood Ave property is currently owned by HMG REI 1 LLC, who acquired the Site from Michael S. White through a quit claim deed dated December 9, 2020. The 1468 Kenwood Ave property is currently owned by Shonda, Toilen, and Heather Corbett, who acquired the Site from Tiffanie Corbett via deed dated June 18, 2007.

A residential structure was constructed on each of the 1463 and 1481 Kenwood Ave locations circa 1900. Two small automobile garages were located on the 1481 Kenwood Ave property from circa 1920 to at least 1950. The residential structure on 1481 Kenwood Ave was demolished and the Site was razed circa 2016.

The 1481 Kenwood Ave property is currently a vacant lot, and the 1463 Kenwood Ave property is improved with the vacant residential structure. The Site is located within an area consisting primarily of residential and commercial properties.

5.2 Historical Maps

A historical map (i.e., Sanborn Fire Insurance Maps) inquiry was placed with for the subject property. Fire insurance maps were reviewed for the years 1906, 1923, 1926, 1950, 1977, and 1982. Copies of Fire Insurance Maps are provided in **Appendix B**. A summary of the maps reviewed are provided as follows:

Historic Fire Insurance Maps Review	
Year	**Description**
1906	Site: The 1463 Kenwood Ave property (Lot 25) is divided into two lots. A residential dwelling consistent with the present-day structure is mapped on the southern lot. No features are mapped within the northern lot. The 1481 Kenwood Ave property (Lot 30) has a residential dwelling mapped on the northwest lot boundary. This building is not located on the Site in the present day.
	Surrounding Area: Kenwood Ave is adjacent to the northeast of the Site. Residential structures are adjacent to the northwest, southwest, and southeast of the Site. The surrounding area is primarily residential and commercial.
1923	Site: The 1463 Kenwood Ave property is no longer divided. Small additions appearing as porches are mapped on the northwest, northeast, and southwest sides of the residential structure. Two additional small structures are mapped on the southwest boundary of the 1481 Kenwood Ave property. The structures' uses are unclear but appear to be automobile garages. Porch additions are mapped on the northeast and southwest sides of the residential structure of 1481 Kenwood Ave.
	Surrounding Area: Additional residential and commercial structures have been constructed in the surrounding area. A religious structure is mapped southeast of the Site.
1926	Site: The addition on the northwest side of the structure on 1463 Kenwood Ave has decreased in size.
	Surrounding Area: Additional residential and commercial structures have been constructed in the surrounding area, primarily to the northeast and southwest of the Site.
1950	Site: On the 1481 Kenwood Ave property, one of the automobile structures is no longer mapped. The presence of former structures constitutes a **BER**.
	Surrounding Area: Additional residential and commercial structures have been constructed in the surrounding area, primarily to the northeast and southwest of the Site.
1977	Site: No significant changes to the 1463 Kenwood Ave property are observed from the 1950 fire insurance map. The 1481 Kenwood Ave property is not mapped.
	Surrounding Area: The area southeast of the Site is not mapped. No other significant changes to the surrounding area are observed from the 1950 fire insurance map.
1982	Site: The 1481 Kenwood Ave property is mapped again, and no significant changes are observed from the 1950 fire insurance map. No significant changes to the 1463 Kenwood Ave property are observed from the 1950 fire insurance map.
	Surrounding Area: The area southeast of the Site is mapped again, and no significant changes are observed from the 1950 fire insurance map.

5.3 Historical Aerial Photographs

Available aerial photographs were obtained from ERIS, to determine past uses and conditions of the subject property. Aerial photographs were reviewed for the years 1931, 1940, 1951, 1957, 1965, 1973, 1981, 1990, 1995, 2002, 2004, 2005, 2006, 2008, 2010, 2013, 2015, 2017, 2019, 2022, and 2023. Copies of the aerial photographs reviewed by Pennoni are included in **Appendix B**. The following table summarizes the aerial photographs reviewed.

Historical Aerial Photographs Review	
Year	**Description**
1931	Site: The quality of the photograph is poor; therefore, specific details are unclear. There appears to be a residential structure on each Site parcel, consistent with the observations on the fire insurance maps.
	Surrounding Area: Adjacent properties appear to be residential. The surrounding area is primarily urban residential and commercial. Undeveloped fields and wooded lands are observed to the north and east of the Site. Industrial facilities are observed south of the Site.
1940	Site: The quality of the photograph is poor; therefore, specific details are unclear. No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1931 aerial photograph.
1951	Site: Due to the density of structures and poor quality of the photos, specific details of the Site are unclear. No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional residential and commercial development is observed to the north and east of the Site.
1957	Site: Due to the density of structures and poor quality of the photos, specific details of the Site are unclear. No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1951 aerial photograph.
1965	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional industrial structures are observed south of the Site.

Historical Aerial Photographs Review	
Year	**Description**
1973	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: Additional industrial structures are observed north of the Site.
1981 - 2015	Site: No significant changes to the Site are observed from the 1931 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1973 aerial photograph.
2017	Site: The residential structure on 1481 Kenwood Ave is no longer present. The parcel appears vacant.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1973 aerial photograph.
2019 - 2017	Site: No significant changes to the Site are observed from the 2017 aerial photograph.
	Surrounding Area: No significant changes to the surrounding area are observed from the 1973 aerial photograph.

5.4 Property Tax Files

Pennoni obtained a current tax map for the subject property from the Camden County website; a copy of the tax map is included as **Figure 2** in **Appendix A**. The subject property was identified as a portion of tax parcel Block 1299, Lots 25 and 30.

5.5 Recorded Land Title Records

The 1463 Kenwood Ave property (Lot 25) is currently owned by HMG REI 1 LLC, who acquired the Site from Michael S. White through a quit claim deed dated December 9, 2020, recorded in the Camden County Clerk's Office Book 11653, Page 1373.

The 1468 Kenwood Ave property (Lot 30) is currently owned by Shonda, Toilen, and Heather Corbett, who acquired the Site from Tiffanie Corbett via deed dated June 18, 2007, recorded in the Camden County Clerk's Office Book 8698, Page 1706.

These deeds are provided in **Appendix C**.

5.6 Historical Topographical Maps

Pennoni obtained historic topographical maps from ERIS to review past uses and activities associated with the subject property. Historic topographical maps for the Camden, NJ and Philadelphia, PA quadrangles, which includes the subject property, were reviewed for the years 1891, 1894, 1896, 1898, 1920, 1943, 1949, 1967, 1973, 1984, 1994, 1995, 2014, 2016, 2019, and 2023.

Upon review, the elevation contours and surface feature previously noted were confirmed. No significant changes to the topography of the Site or surrounding areas were observed. No buildings or other significant features are mapped on the Site. No other features or conditions considered materially significant for the purposes of this review were noted in historic topographical maps.

Copies of the historical topographical maps reviewed by Pennoni are included in **Appendix B**.

5.7 Local Street Directories

A local street directory was obtained from ERIS to review past uses and activities associated with the subject property. Pennoni reviewed city directories for the years 1926, 1931, 1940, 1943, 1954, 1959, 1971, 1976, 1980, 1985, 1990, 1995, 2000, 2003, 2008, 2012, 2016, 2020, and 2024.

Based on review of historic records, the Site was occupied by various residential owners from as early as 1926 to as late as 2008. Property owners for the evaluated years are identified as follows:

Local Street Directories Review	
Year	**Description**
1926	1463 Kenwood Ave: Hunter Wm B 1481 Kenwood Ave: VanLeer Ellsworth M
1931	1463 Kenwood Ave: Hunter Wm B 1481 Kenwood Ave: VanLeer Geo W
1940	1463 Kenwood Ave: Hunter Wm B 1481 Kenwood Ave: Birman Chas
1943	1463 Kenwood Ave: Hunter Wm B 1481 Kenwood Ave: Alper Isaac - Roofer
1954 - 1959	1463 Kenwood Ave: Not Listed 1481 Kenwood Ave: Not Listed
1971	1463 Kenwood Ave: Woods David M 1481 Kenwood Ave: Not Listed
1976	1463 Kenwood Ave: H Parsons 1481 Kenwood Ave: M M Person & J Wesley
1980	1463 Kenwood Ave: E Stephens 1481 Kenwood Ave: J Wesley
1985	1463 Kenwood Ave: Not Listed 1481 Kenwood Ave: Not Listed
1990	1463 Kenwood Ave: E Hilton 1481 Kenwood Ave: Not Listed
1995	1463 Kenwood Ave: E Hilton 1481 Kenwood Ave: S Jones & Telatha Thomas

Local Street Directories Review	
Year	**Description**
2000	1463 Kenwood Ave: Ella Hilton 1481 Kenwood Ave: S Jones
2003	1463 Kenwood Ave: Ella Hilton 1481 Kenwood Ave: Telatha Thomas
2008	1463 Kenwood Ave: E Hilton 1481 Kenwood Ave: Anna Molina
2012 - 2024	1463 Kenwood Ave: Not Listed 1481 Kenwood Ave: Not Listed

Site use is only known to have been residential. No occupants with the likely potential to environmentally impact the Site were identified in the City Directory Search. Based on the review, operations have been limited to residential since at least 1926.

Copies of the local street directories reviewed by Pennoni are included in **Appendix B**.

5.8 Previous Environmental Reports

Previous environmental reports pertaining to the subject property were not provided by the Client and were not identified from publicly available resources.

6.0 REGULATORY AGENCY RECORDS REVIEW

As part of the ESA for the subject property, Pennoni reviewed both standard and additional environmental record sources for the subject property and surrounding area. Our environmental records review consisted of a review of the following:

- the Environmental Risk Information Services Report (ERIS Report)/ERIS Radius Map Report (ERIS Report) for the subject property provided by ERIS;
- information requested from the United States Environmental Protection Agency (USEPA), Region III; and,
- information requested from the NJDEP

6.1 Standard Environmental Record Sources, Federal and State

Pennoni contracted the services of ERIS to search both state and federal environmental databases to identify potential concerns that may be associated with either the Site and/or surrounding properties. The ERIS Report provided listings, accompanied by a map, of facilities and operations with reported environmental concerns within the ASTM E 1527-21 specified search radius around the subject property.

The federal databases searched by the ERIS Report included the following:

- Federal National Priorities List (NPL) site list;
- Federal Delisted NPL site list;
- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) list;
- Federal CERCLIS No Further Remedial Action Planned (NFRAP) site list;
- Federal Resource Conservation and Recovery Act (RCRA) Corrective Action (CORRACTS) facilities list;
- Federal Treatment, Storage, and Disposal (RCRA TSD) facilities list;
- Federal RCRA (RCRA GEN) generators list;
- Federal Institutional Control/Engineering Control (IC/EC) registries; and
- Federal Emergency Response Notification System (ERNS) list.

The ERIS Report also searched the following state database files:

- State Hazardous Waste Sites (SHWS) list;
- State Solid Waste Facility/Landfill (SWF/LF) site list;
- State Leaking Underground Storage Tank (LUST) site list;
- State Registered Underground and Aboveground Storage Tank (REG UST/AST) site list;
- State Institutional Control/Engineering Control (IC/EC) registries;

• State Voluntary Cleanup Program (VCP) sites list; and

• State Brownfields sites list.

The ERIS Report is presented in **Appendix B**. Complete listings and descriptions of each of the databases searched are included in the ERIS Report.

6.1.1 Subject Property

The Site was not identified on the databases included in the ERIS Report.

6.1.2 Vicinity Properties – Facilities of Potential Concern

Pennoni reviewed vicinity properties as identified in the ERIS Report. Based on the regulatory status, distance and/or location of the properties relative to the subject property, the following significant vicinity properties were identified:

- **Reed Bros Inc (1460 Haddon Ave);** HIST RISK
    - This property is located approximately 300 feet west-southwest of the Site.
        - The HIST RISK database identified this property as a dry cleaners throughout various years from 1924 to 1947. No record of a release was identified in relation to this property.
- **Standard Oil Co of NJ (1477 Haddon Ave);** HIST RISK
    - This property is located approximately 400 feet southwest of the Site.
        - The HIST RISK database identified this property as a gasoline service station which operated at least during 1929. No record of a release was identified in relation to this property.
- **Harry's Esso Station (1477 Haddon Ave);** HIST RISK
    - This property is located approximately 400 feet southwest of the Site.
        - The HIST RISK database identified this property as a gasoline service station which operated at least during 1947. No record of a release was identified in relation to this property.
- **Garden State Oil Co (1449 Haddon Ave);** HIST RISK
    - This property is located approximately 450 feet west of the Site.

- The HIST RISK database identified this property as a fuel/automotive business from at least 1924 - 1925. No record of a release was identified in relation to this property.

- **South Jersey Laundry Co (1380 Whitman Ave);** HIST RISK
  - This property is located approximately 550 feet southwest of the Site.
  - The HIST RISK database identified this property as a dry cleaners which operated at least during 1929. No record of a release was identified in relation to this property.

Based on the locations relative to the Site and status of the regulatory cases, no impacts to the Site are expected from the surrounding properties.

6.1.3 Orphan Sites

The unfiltered ERIS Report identified 45 orphan sites, or sites which could not be mapped due to inadequate address information. Based on a review of the orphan sites summary, the listings do not present a risk to significantly impact the Site.

6.2 Regulatory Agency File and Records Review

6.2.1 New Jersey Department of Environmental Protection

Pennoni submitted online requests to the NJDEP for information regarding environmental concerns at the subject property. The following table summarizes the request submitted to the NJDEP.

Department of Environmental Protection Records Request		
Agency	**Date of Request**	**Agency Response**
NJDEP Open Public Records Act (OPRA)	July 16, 2025	Pennoni received responses for each Site property from the NJDEP on July 21 and 23, 2025, indicating the Department had no responsive records. A copy of the record request is included in **Appendix C**.

In addition, Pennoni accessed the NJDEP Dataminer website on July 25, 2025, to review information available for the subject property. The Site was not identified.

6.2.2 United States Environmental Protection Agency

A request was submitted online to the United States Environmental Protection Agency (USEPA), *MyPropertyInfo* website, on July 16, 2025, to search federal files for any

information regarding the subject property, and any instances of illegal waste discharges, Notices of Violations, and the current regulatory status of the subject property.

No records related to this inquiry were identified for the Site. A copy of the inquiry is contained in **Appendix C** of this report.

6.3 Additional Environmental Records Sources – Regional and Local

Additional Environmental Records Sources – Regional and Local			
Records Source	**Date of Records Request**	**Method of Request**	**Findings**
Camden County	July 16, 2025	Email	Camden County responded to the request on July 21, 2025, stating that they possess no pertinent records. A copy of the correspondence is available in **Appendix C**.
City of Camden	July 16, 2025	Email	The City of Camden responded to the request on July 28, 2025, stating that they possess no pertinent records. A copy of the correspondence is available in **Appendix C**.
Camden Fire Department	July 25, 2025	Email	On July 25, 2025, Pennoni requested that the City of Camden forward the OPRA request to the fire department due to a lack of submission method from the fire department. The Camden Fire Department responded to the request on July 28, 2025, stating that there are no files on record for the subject property. A copy of the request is available in **Appendix C**.

6.3.1 McRae's Industrial Directory

Historic and present Site operations utilizing significant amounts of hazardous materials have not been identified. Sufficient historic resources were available to identify the historic Site operations. No industrial operations were conducted on the Site. Therefore, review of the industrial directory is not needed at this time.

7.0 SITE RECONNAISSANCE

Pennoni personnel completed an inspection of the subject property on July 28, 2025 to visually inspect the property for evidence of **RECs** and **BERs**. Victor Mai of Pennoni met with Mr. John Bond, Project Manager of Parkside business & Community in Partnership, Inc., prior to inspecting the Site. Details of the Site are shown on **Figure 3** in **Appendix A**. Photographs of the significant features observed during the Site visit are provided in **Appendix D**.

Methodology and Limiting Conditions	
Personnel	Victor Mai
Site Inspection Date	July 28, 2025
Methodology	The Site was observed by walking the surveyed property line.
Limiting Conditions	The interior of the structure on 1463 Kenwood Ave could not be inspected due to unsafe conditions and the entryways being boarded off.

7.1 General Observations – Exterior Areas

The 1481 Kenwood Ave property is currently a vacant lot. Small amounts of construction and municipal debris were observed at the southwest end of the lot. No hazardous materials were observed on the Site. Two vertically standing pipes were observed along the southeastern Site boundary. Based on review of historic fire insurance maps and aerial photographs, no permanent structures were located in this area of the Site, and the use(s) of these pipes is unknown. The presence of these pipes and the lack of information regarding their previous uses constitutes a **BER**.

The 1463 Kenwood Ave property is currently improved with a vacant two story residential property with basement. Temporary supporting construction was observed in the rear of the building to the southwest. Municipal and vegetative waste was observed throughout the exterior areas. No hazardous materials were observed on the property. One metal pipe, standing vertically approximately 6” above the ground surface, was observed in the right-of-way between the structure and Kenwood Ave. The presence of this pipe and the lack of information regarding its use constitutes a **BER**.

No RECs were observed in the exterior areas of the Site.

7.2 General Observations – Interior Areas

The only structure present on the Site is the residential structure on 1463 Kenwood Ave. This structure was inaccessible due to the entryways being boarded and was deemed unsafe for entry. According to the Site escort, Mr. Bond, no storage tanks or other environmentally significant features are present in the structure. Based on the residential use of the structure, no adverse environmental conditions are anticipated from the structure interiors. However, inspection by Pennoni would need to be conducted to evaluate the presence of RECs or BERs in the structure such as above ground storage tanks (ASTs) or other storage. No vent pipes or fill pipes were observed along the foundation of the structure, however, the lack of interior inspection constitutes a significant data gap.

7.3 Hazardous Substances in Connection with Identified Uses

Based on the residential occupancy, it is possible that heating oil was utilized historically by the residential structures. However, no evidence of heating oil tanks existing on the Site was identified during this report. No other hazardous substances are anticipated to have been used in significant quantities based on the historic Site operations.

7.4 Other Observations

Based on the Site reconnaissance, review of records, and historical usage of the subject property, Pennoni has identified the following conditions that may impact future development of the Site or present the potential for future environmental liability.

Other Observations	
Stains or Corrosion	Not Observed
Pits, Ponds or Lagoons	Not Observed
Stained Soil or Pavement	Not Observed
Stressed Vegetation	Not Observed
Fill Material	Not Observed
Municipal Solid Waste	Observed
Regulated Waste Disposal	Not Observed
Biomedical Waste Disposal	Not Observed
Waste Water Discharge History & Process Waste Streams	Not Observed
Wells	Not Observed
Septic Systems	Not Observed
Historic Agricultural Activity	Not Observed
Odors	Not Observed
Pools of Liquid	Not Observed
Drums/Containers	Not Observed
Unidentified Chemicals	Not Observed
Rail lines, Rail Spurs & Rail Sidings	Not Observed

Other Observations	
Floor Drains & Sumps	Not Observed
Storage Tanks	Not Observed
Stormwater Collection & Drainage Systems	Not Observed
Loading or Transfer Areas	Not Observed
Discolored or Other Spill Areas	Not Observed
Compressor Vent Discharges	Not Observed
Non-Contact Cooling Water	Not Observed
Process Area Sinks and Piping which Receive Process Waste	Not Observed
Roof Leaders when Process Operations Vent to the Roof	Not Observed

7.4.1 Municipal Solid Waste

Municipal solid waste was observed through the 1463 Kenwood Ave property and in the southwest area of the 1481 Kenwood Ave property. No hazardous waste was observed on either of the Site properties.

7.5 Polychlorinated Biphenyls

Polychlorinated biphenyls (PCBs) are a class of compounds that were developed in the 1930s and became widely used in industry from the mid-1900s to the late 1970s. The flame resistance of PCBs made them ideal for use in electrical equipment and they did not break down or react with other chemicals, even under extreme conditions of high temperature and pressure. PCBs were commonly used, therefore, in hydraulic fluids, lubricating oils, and transformers, electric motors, switches, and capacitors (including fluorescent lighting ballasts), as well as in paints, plastics, and other household items.

Because PCBs persist in the environment and, because they are fat-soluble, they bio-accumulate in the food chain, the elimination of PCBs from distribution in commerce was mandated in federal legislation in the late 1970s. For economic reasons, however, the use of PCBs in existing equipment was allowed to continue for the useful or normal life of the equipment, as long as specific conditions were met. At present, many industrial facilities continue to rely upon PCB-containing equipment and transformers, while many commercial and residential structures continue to use lighting fixtures, switches, and other articles that contain some level of PCBs.

No transformers, capacitors, elevators, hydraulic equipment, or other common PCB-containing features were observed on the Site. Therefore, impacts relative to PCBs are not anticipated on the Site.

7.6 Potential Vapor Migration Pathways

Pennoni conducted a limited visual inspection throughout the buildings to determine the potential for subsurface vapors to enter the subject property structures. A Tier 1

Vapor Encroachment Screening (VES) for the subject property pursuant to ASTM E2600-15 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions was not performed.

Based on review of NJ-GeoWeb, no groundwater Classification Exception Areas are located within 100' of the Site boundary. No significant amounts of chemicals with the potential to cause volatile organic compound contamination to the Site have been identified; however, information regarding the past heating methods and potential oil tanks is unknown. For these reasons, vapor encroachment is not a concern for the Site; however, if future investigations identify oil tanks in connection with the Site, further evaluation of vapor encroachment should be conducted.

8.0 INTERVIEWS

Pennoni conducted the following interviews in relation to the Site.

Interviews		
Title	**Contact**	**Comments**
Key Site Manager	John Bond, Project Manager for Parkside Business & Community in Partnership, Inc.	To the best of Mr. Bond's knowledge, there have been no adverse environmental conditions on the subject property. Mr. Bond informed Pennoni that he is not aware of any heating oil tanks on the Site.
Past Owners, Operators and Occupants	Not Applicable	No previous owners were available for interview as part of this report.
Environmental Professionals	Not Applicable	No Environmental Professional associated with the subject property was interviewed at the time of the assessment.

9.0 DATA GAPS AND DEVIATIONS

According to the Standards and Practices for All Appropriate Inquiries, Phase I Environmental Site Assessments must identify data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products, and controlled substances on the subject properties and to explain the significance of these data gaps. The following issues represent instances when either the investigation was hindered in some way, or where some issue was identified as a potential for concern but insufficient information was available to draw a conclusion or rule out that the issue did not represent a recognized environmental condition.

No property valuation was provided for review; however, the Client stated that the purchase price/loan amount for the Site reasonably reflects the fair market value. Therefore, Pennoni does not consider this a significant data gap.

Pennoni was unable to interview former owners of the subject property; however, the previous uses of the subject property are documented in the historical sources reviewed by Pennoni. Therefore, Pennoni does not consider this data gap to be a significant constraint on our ability to provide an opinion regarding RECs on the subject property.

The interior of the residential structure on 1463 Kenwood Ave was unable to inspected due to the entryways being boarded up and unsafe structural conditions. The Site escort, Mr. Bond, stated that there are no heating oil tanks in the structure; however, inspection by Pennoni would be required to confirm this. Therefore, the lack of interior inspection **is considered a significant data gap**.

10.0 NON-SCOPE CONSIDERATIONS

Pennoni reviewed available information regarding the following non-scope considerations.

Substances that are outside the scope of this practice (for example, emerging contaminants that are not hazardous substances under the CERCLA) may be regulated under state law and may be federally regulated in the future.

Historically, many production processes may have included the use of per- and polyfluoroalkyl substances (PFAS), including but not limited to metal plating applications, particularly chrome plating processes, soap/ cleaning product manufacturing, industrial cleaners, textile manufacturers, car washes, printing, plastic/resin manufacturing. As no operations on the Site which likely included the manufacturing or use of PFAS were identified, PFAS (in addition to perfluorooctanoic acid/perfluorooctane sulfonate (PFOA/PFOS)) are not likely to have been discharged at the Site.

Except for PFOA and PFOS, the remaining PFAS are not a listed as a hazardous substance under CERCLA nor are they a petroleum product; therefore, the assessment of the potential use of the remaining PFAS at the subject property is considered a non-scope consideration with respect to the Phase I ESA.

The remaining non-scope considerations as defined in ASTM E1527-21 are considered beyond the scope of standard practice.

11.0 FINDINGS AND CONCLUSIONS

Pennoni conducted a Phase I ESA of the Site in accordance with ASTM E1527-21. Our conclusions regarding **RECs**, **CRECs**, **HRECs**, **BERs,** and **significant data gaps** in connection with the Site are summarized below.

Pennoni did not identify any **RECs, CRECs, or HRECs** in connection with the Subject Property.

Pennoni identified the following **BERs** in connection with the Site:

BER-1: Former Structures and Heating Sources – A residential structure and two apparent automobile garages formerly existed on 1481 Kenwood Ave. The residential structure was constructed circa 1900 and was removed circa 2016. The garage structures were constructed circa 1920 and removed circa 1950. The residential structure on 1463 Kenwood Ave was constructed circa 1900 and is still present. The heating sources for these structures are unknown. Based on the date of construction, it is likely that they initially utilized coal; however, the source could have changed to fuel oil or natural gas during later years. No evidence of USTs was observed during Site reconnaissance; however, USTs could potentially exist on the Site, and an AST(s) could potentially exist in the 1463 Kenwood Ave structure.

The presence of former Site structures and absence of information regarding historical heating at the Site constitutes a **BER**. More specifically, the BER is associated with potential operations, USTs, and/or ASTs associated with the former structures that may be (or may have been) present.

BER-2: Vertical Piping – Two vertically standing pipes were observed along the southeastern Site boundary of 1481 Kenwood Ave. Based on review of historic fire insurance maps, aerial photographs, and other historical records, no permanent structures, storage tanks, or other features potentially associated with the pipes were identified in this area of the Site.

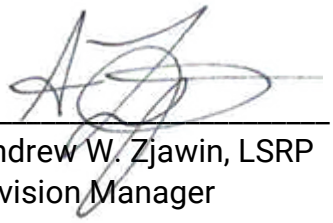
One metal pipe, standing vertically approximately 6” above the ground surface, was observed in the right-of-way between the structure on 1463 Kenwood Ave and the street. Review of historical records did not identify an underground storage tank or other features potentially associated with this pipe. The presence of these pipes and the lack of information regarding their previous uses constitutes a **BER**.

Pennoni identified the following **significant data gap** in connection with the Site:

Inaccessible Structure Interior (1463 Kenwood Ave) – The interior of the residential structure present on 1463 Kenwood Ave was unable to be inspected during the Site inspection due to the entryways being boarded up and unsafe building conditions.

12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT AND SIGNATURE

I declare that, to the best of my professional knowledge and belief, I meet the definition of an "environmental professional" as defined at 40 C.F.R. §312.10. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 C.F.R. Part 312.



_____

Andrew W. Zjawin, LSRP
Division Manager

Qualifications are provided in **Appendix F**.

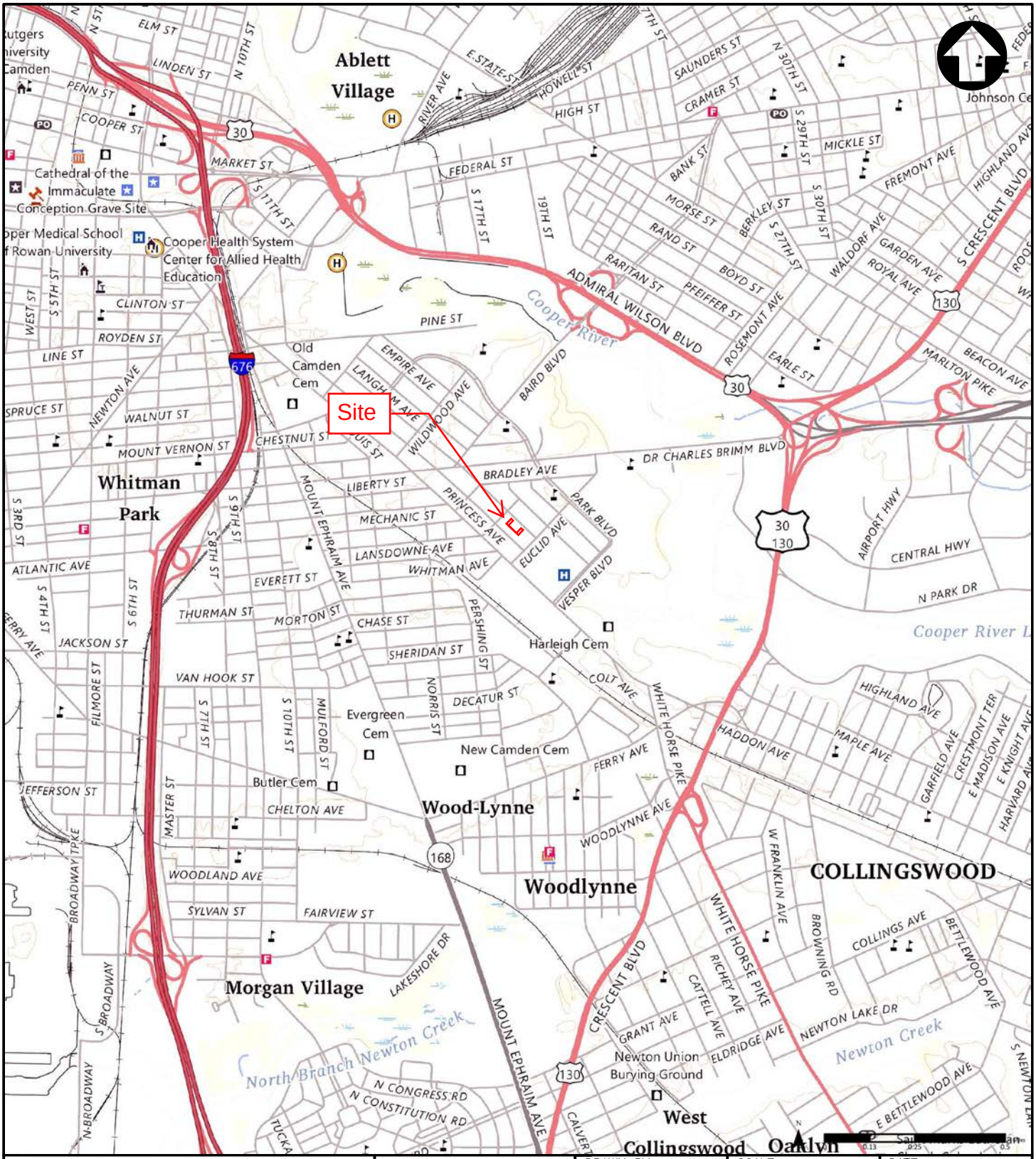
13.0 REFERENCES

The following documents, publications, maps, etc. were used as source materials for this Phase I Environmental Site Assessment:

- USEPA 40 CFR Part 312 Standards and Practices for All Appropriate Inquiries; Final Rule, November 1, 2005, amended September 15, 2017.
- ASTM Standards on Environmental Site Assessments for Commercial Real Estate (E 1527-21), Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, 2021.
- Camden, NJ and Philadelphia, PA quadrangles, USGS, 7.5 minute topographic quadrangle, 2023.
- Wetlands Online Mapper website published by the United States Fish and Wildlife Service. Available on-line at: http://wetlandsfws.er.usgs.gov/wtlnds/launch.html
- Web Soil Survey website published by the United States Department of Agriculture Natural Resources Conservation Service (USDA-NRCS). Available on-line at: http://websoilsurvey.nrcs.usda.gov/app/
- Database Report, Report No. 25071601820, July 17, 2025, obtained from Environmental Risk Information Services.
- Fire Insurance Maps, Report No. 25071601820, July 16, 2025, obtained from Environmental Risk Information Services.
- Historical Aerial Photographs, Report No. 25071601820, July 21, 2025, obtained from Environmental Risk Information Services.
- Physical Setting Report, Report No. 25071601820p, July 16, 2025, obtained from Environmental Risk Information Services.
- City Directory, Report No. 25071601820, July 23, 2025, obtained from Environmental Risk Information Services.
- Topographic Maps, Report No. 25071601820, July 16, 2025, obtained from Environmental Risk Information Services.

APPENDIX A

SITE FIGURES



Pennoni Associates Inc.
Engineers • Surveyors • Planners
Landscape Architects

515 Grove Street, Suite 1B • Haddon Heights, NJ 08035
T 856.547.0505 • F 856.547.9174

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DRAWN BY: VM	SCALE: As Shown	DATE: 7/29/2025
CHECKED BY: AZ	TAX MAP No.	
JOB No. PRKSD25001	SKETCH No.	

Site Location Map

1463 & 1481 Kenwood Ave, Camden, NJ 08103

Figure 1

KENWOOD AVENUE

PRINCESS AVENUE

LANSDOWN AVENUE

EUCLID AVENUE

Site

1299

EXEMPT PARKSIDE BUSINESS & COMMUNITY

EXEMPT CRA

EX CC

0' 50' 100'

TAX MAP
CITY OF CAMDEN

CAMDEN COUNTY
SCALE: 1" = 50'

NEW JERSEY
DATE: JUNE 2018

ED CLAY
LICENSED LAND SURVEYOR
NEW JERSEY LICENSE NO. 34842
215 BELLEVUE AVE, PO BOX 579
HAMMONTON, NEW JERSEY 08037
COA# 24GA27973300

TO SHOW CONDITIONS AS OF DECEMBER 2020

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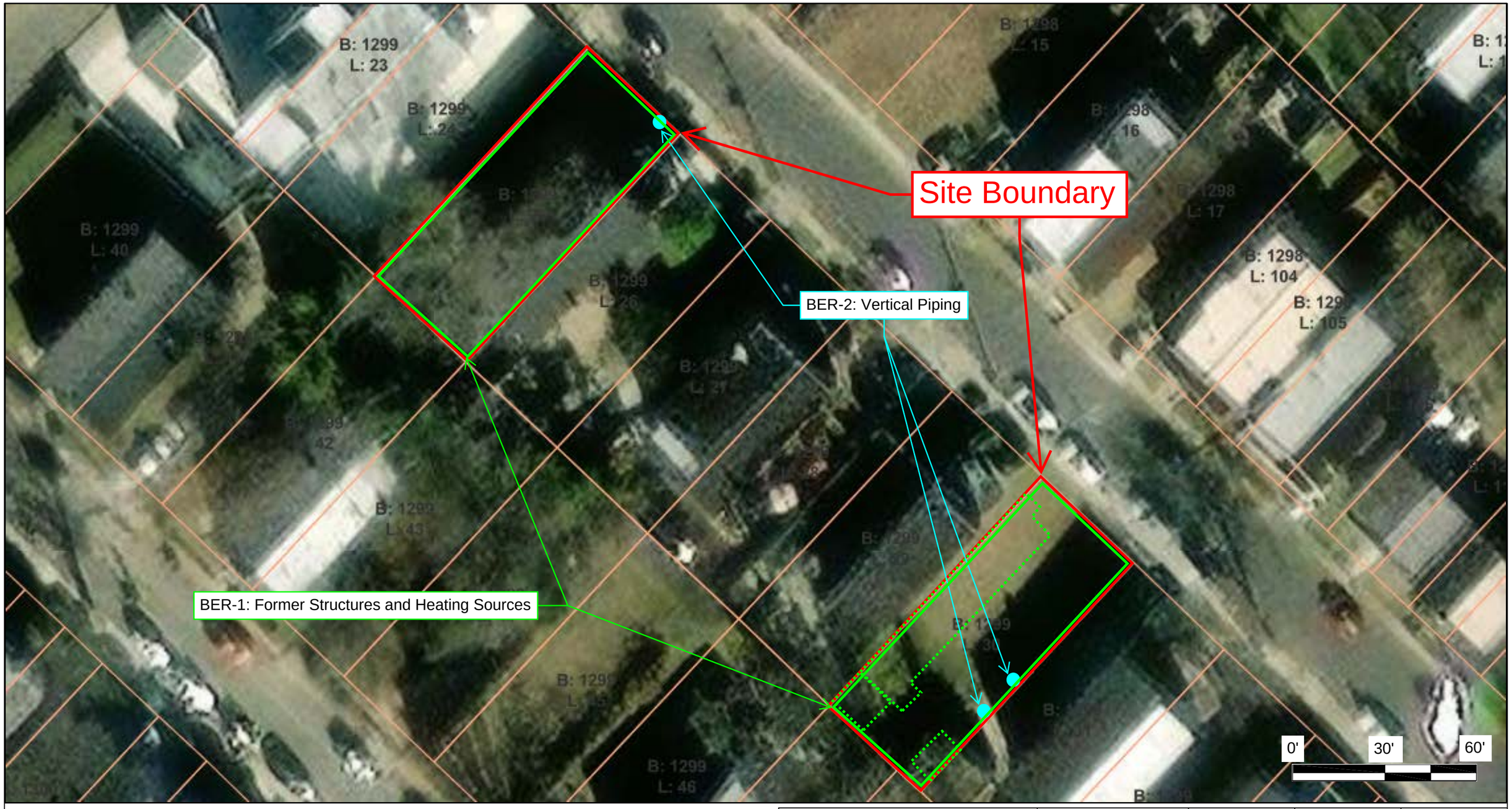
CHECKED BY: AZ	TAX MAP No.	
JOB No. PRKSD25001	SKETCH No.	

Site Tax Map

1463 & 1481 Kenwood Ave, Camden, NJ 08103

Figure 2



Legend

---------- Location of Former Structure

Pennoni

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DRAWN BY:	SCALE:	DATE:
VM	1" : 30'	7/30/2025
CHECKED BY: AZ	TAX MAP No.	
JOB No. PRKSD25001	SKETCH No.	

Site Detail Map

1463 & 1481 Kenwood Ave, Camden, NJ 08103

Figure 3

APPENDIX B

ENVIRONMENTAL RISK INFORMATION SERVICES REPORT

Pennoni

DATABASE REPORT

Project Property:	*PRKSD25001 - Area 3* *1463 & 1481 Kenwood Ave* *Camden NJ 08103*
Project No:	*PRKSD25001*
Report Type:	*Database Report*
Order No:	*25071601820*
Requested by:	*Pennoni Associates Inc.*
Date Completed:	*July 17, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....2
Executive Summary.....3
Executive Summary: Report Summary.....4
Executive Summary: Site Report Summary - Project Property.....8
Executive Summary: Site Report Summary - Surrounding Properties.....9
Executive Summary: Summary by Data Source.....48
Map.....91
Aerial.....94
Topographic Map.....95
Detail Report.....96
Unplottable Summary.....532
Unplottable Report.....536
Appendix: Database Descriptions.....564
Definitions.....581

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Executive Summary

Property Information:

Project Property:		*PRKSD25001 - Area 3* *1463 & 1481 Kenwood Ave Camden NJ 08103*
Project No:		*PRKSD25001*
Coordinates:		
	Latitude:	*39.92985003*
	Longitude:	*-75.09736565*
	UTM Northing:	*4,419,975.84*
	UTM Easting:	*491,680.40*
	UTM Zone:	*18S*
Elevation:		*38 FT*

Order Information:

Order No:	*25071601820*
Date Requested:	*July 16, 2025*
Requested by:	*Pennoni Associates Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	**1**	-	**1**
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	**1**	-	**1**
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	**2**	**2**
RCRA TSD	Y	0.5	0	0	0	**1**	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	**1**	**1**	-	-	**2**
RCRA VSQG	Y	0.25	0	**1**	0	-	-	**1**
RCRA NON GEN	Y	0.25	0	0	**3**	-	-	**3**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	**1**	0	**2**	-	**3**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
HIST FILL	Y	0.25	0	0	**4**	-	-	**4**
TANK AIR PERMIT	Y	0.25	0	0	0	-	-	0
DELISTED SRP	Y	0.5	0	0	0	**5**	-	**5**
SHWS	Y	1	0	**4**	**4**	**18**	**130**	**156**
DSHW	Y	1	0	0	0	**5**	**27**	**32**
SITE REMEDIATION	Y	0.5	0	**8**	**14**	**38**	-	**60**
RE EVAL	Y	1	0	0	0	0	**3**	**3**
SWF/LF	Y	0.5	0	0	0	0	-	0
NON OLF	Y	0.5	0	0	0	0	-	0
INCINERATORS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	**1**	0	**2**	-	**3**
UST REM	Y	0.5	0	0	0	**2**	-	**2**
HIST LUST	Y	0.5	0	**1**	**2**	**3**	-	**6**
DELISTED LST	Y	0.5	0	**4**	**2**	**7**	-	**13**
DELIST STR	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**2**	**7**	-	-	**9**
DELISTED TNK	Y	0.25	0	0	0	-	-	0
MAJOR FAC	Y	0.5	0	0	0	**1**	-	**1**
DEED	Y	0.5	0	0	**2**	**2**	-	**4**
CEA	Y	0.5	0	0	0	**5**	-	**5**
PUB FUNDED	Y	1	0	0	0	**1**	0	**1**
BROWNFIELDS	Y	0.5	0	**3**	0	**5**	-	**8**
BFLD DEV	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	**1**	**1**	**3**	-	**5**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	**1**	-	-	-	**1**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	**2**	**2**	-	**4**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	**1**	-	-	-	**1**
FED DRYCLEANERS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	**1**	0	**1**	**2**
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	**1**	-	-	-	**1**
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	**13**	-	-	-	**13**
State								
SPILLS	Y	0.125	0	**11**	-	-	-	**11**
HIS SPILL	Y	0.125	0	**8**	-	-	-	**8**
ALL SITES	Y	0.25	0	**26**	**35**	-	-	**61**
CHROMATE	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
ISRA	Y	0.5	0	**2**	**1**	**7**	-	**10**
PDES	Y	0.25	0	0	**1**	-	-	**1**
NJEMS	Y	0.25	0	**18**	**17**	-	-	**35**
PFAS DGW	Y	0.5	0	0	0	0	-	0
PFAS DSW	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			0	**108**	**98**	**111**	**163**	**480**

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID:*** 110031931346	W	0.01 / 47.97	-1	96
1	ICIS	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID:*** 110031931346	W	0.01 / 47.97	-1	96
1	NJEMS	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	W	0.01 / 47.97	-1	96
1	ALL SITES	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	W	0.01 / 47.97	-1	97
1	ALL SITES	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	W	0.01 / 47.97	-1	97
1	AFS	WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	W	0.01 / 47.97	-1	97
2	SPILLS		LANSDOWNE AVE & KENWOOD AVE Camden City NJ 08103 ***Incident ID | Incident Date | Incident Status:*** 744368 | 2/4/2020 | Terminated	NW	0.02 / 127.06	-3	98
3	HIS SPILL		1499 PRINCESS AVE CAMDEN NJ ***Case No:*** 93-2-13-0029-00	S	0.02 / 129.97	0	99
4	SPILLS		KENWOOD AV / EUCLID AV Camden City NJ 08101 ***Incident ID | Incident Date | Incident Status:*** 703752 | 2/5/2019 | Terminated	ESE	0.04 / 210.42	-2	100
5	ALL SITES	STARS ADULT MEDICAL DAY CARE CENTER	1470 HADDON AVE Camden City NJ 08103	SW	0.06 / 296.91	1	100
6	HIST RISK	Reed Bros Inc	1460 Haddon Av Camden NJ	WSW	0.06 / 297.48	0	101
7	HIS SPILL		LANSDOW & ORMOND ST CAMDEN NJ ***Case No:*** 90-02-24-1550	N	0.06 / 301.24	-3	101

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	NJEMS	LEONARD T ZEBROWSKI DDS	1452 HADDON AVE CAMDEN NJ 08103	WSW	0.06 / 304.18	0	102
8	ALL SITES	LEONARD T ZEBROWSKI DDS	1452 HADDON AVE Camden City NJ 08103	WSW	0.06 / 304.18	0	102
9	HIST RISK	Harry's Esso Station	1487 Haddon av Camden NJ	SW	0.07 / 393.25	0	103
10	HIST RISK	Standard Oil Co of N J	1477 Haddon Camden NJ	SW	0.07 / 394.40	0	103
10	HIST RISK	Harry's Esso Station	1477 Haddon av Camden NJ	SW	0.07 / 394.40	0	103
11	HIST RISK	Richfield Service Station	1496 Haddon Camden NJ	SSW	0.08 / 406.86	-2	103
11	HIST RISK	American Oil Co	1496 Haddon Av Camden NJ	SSW	0.08 / 406.86	-2	104
12	ALL SITES	AMBIVAN MEDICAL TRANSPORTATION INC	1492 1498 HADDON AVE Camden City NJ 08103	S	0.08 / 409.87	-2	104
12	NJEMS	AMBIVAN MEDICAL TRANSPORTATION INC	1492 1498 HADDON AVE CAMDEN NJ 08103	S	0.08 / 409.87	-2	104
13	NJEMS	GENESIS FAMILY DENTAL	1436 HADDON AVE CAMDEN NJ 08103	W	0.08 / 415.96	0	105
13	ALL SITES	GENESIS FAMILY DENTAL LLC	1436 HADDON AVE Camden City NJ 08103	W	0.08 / 415.96	0	105
14	ALL SITES	VERIZON NJ ENV AFFAIRS	HADDON AVE & LANSDOWNE Camden City NJ 07017	W	0.08 / 421.60	-1	105
14	NJEMS	VERIZON NJ INC ENVIRONMENTAL AFFAIRS	HADDON AVE & LANSDOWNE AVE CAMDEN NJ 07017	W	0.08 / 421.60	-1	105

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
15	SPILLS		1427 PRINCESS AVE. Camden City NJ	WNW	0.08 / 426.94	-2	106
			Incident ID* | *Incident Date* | *Incident Status: 310172 | 5/6/2009 | Terminated				
16	ALL SITES	VERIZON NJ ENV AFFAIRS	HADDON AVE & EUCCLID Camden City NJ 07017	S	0.08 / 437.42	-2	107
16	NJEMS	VERIZON NJ INC ENVIRONMENTAL AFFAIRS	HADDON AVE & EUCLID AVE CAMDEN NJ 07017	S	0.08 / 437.42	-2	107
17	HIS SPILL		1500 HADDON AVE CAMDEN NJ	S	0.08 / 441.10	-1	107
			Case No: 97-9-25-1155-29				
18	HIST RISK	Garden State Oil Co	1449 Haddon Camden NJ	W	0.08 / 445.52	-1	108
19	ALL SITES	ERAIN MOTORS CORP	1481 HADDON AVE Camden City NJ 08103	SW	0.09 / 461.45	0	108
19	NJEMS	ERAIN MOTORS CORP	1481 HADDON AVE CAMDEN NJ 08103	SW	0.09 / 461.45	0	108
20	DELISTED LST	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	S	0.09 / 464.05	-2	109
20	BROWNFIELDS	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	-2	109
20	SHWS	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	S	0.09 / 464.05	-2	110
20	UST	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	-2	111
			PI No: 195048 ***Ust Profile Status:*** Inactive				
20	DELISTED LST		1503 HADDON AVENUE Camden City NJ	S	0.09 / 464.05	-2	118
20	NJEMS	CREATIVE MANAGEMENT INC	1503 HADDON AVE CAMDEN NJ 08103	S	0.09 / 464.05	-2	119

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
20	SITE REMEDIATION	CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	-2	119
20	ALL SITES	CREATIVE MANAGEMENT INC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	-2	119
20	ALL SITES	CHARLIE & SONS AUTO REPAIR	1503 HADDON AVE Camden City NJ 08104	S	0.09 / 464.05	-2	119
20	ALL SITES	CHAL-LEE TYDOL SERVICENTER (G6256)	1503 HADDON AVENUE Camden City NJ 08103	S	0.09 / 464.05	-2	119
21	HIST RISK	Lewis Tydol Service	1507 Haddon av Camden NJ	S	0.09 / 464.61	-2	120
22	NJEMS	WHITES CONTRACTING	1419 KENWOOD AVE CAMDEN NJ 08103	NW	0.09 / 465.01	-1	120
22	ALL SITES	WHITES CONTRACTING	1419 KENWOOD AVE Camden City NJ 08103	NW	0.09 / 465.01	-1	120
23	LUST		1500 Haddon Av Camden City NJ 08101	SE	0.09 / 473.94	-3	120
			Incident ID* | *Incident Date* | *Incident Status: 4/12/2024 | Terminated				
24	SHWS	1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	E	0.09 / 478.87	-3	121
24	DELISTED LST		1598 EUCLID AVENUE Camden City NJ 08102	E	0.09 / 478.87	-3	122
24	NJEMS	1598 EUCLID AVENUE	1598 EUCLID AVE CAMDEN NJ 08103	E	0.09 / 478.87	-3	122
24	SITE REMEDIATION	1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ 08103	E	0.09 / 478.87	-3	123
25	HIST RISK	Camden Battery Storage Co	1459 Haddon av Camden NJ	WSW	0.09 / 493.10	0	123

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
26	SPILLS		1419 PRINCESS AVE Camden City NJ 08102	WNW	0.09 / 499.99	-2	123
			Incident ID* | *Incident Date* | *Incident Status: 170362 | 12/16/2005 | Terminated				
27	HIS SPILL		1382 WHITMAN AV CAMDEN NJ	SW	0.10 / 516.35	-1	124
			Case No: 98-06-19-2126-15				
28	SPILLS		1384 WHITTMAN AVE Camden City NJ 08103	SW	0.10 / 523.60	-1	125
			Incident ID* | *Incident Date* | *Incident Status: 252503 | 10/21/2007 | Continuous				
29	SPILLS		1380 WHITMAN AVE Camden City NJ 08103	SW	0.10 / 545.50	-2	126
			Incident ID* | *Incident Date* | *Incident Status: 578437 | 10/29/2015 | Continuous				
29	SPILLS		1380 WHITMAN AVE Camden City NJ 08103	SW	0.10 / 545.50	-2	126
			Incident ID* | *Incident Date* | *Incident Status: 764976 | 8/23/2020 | Terminated				
29	HIST RISK	South Jersey Laundry Co	1380 Whitman Av Camden NJ	SW	0.10 / 545.50	-2	127
30	RCRA VSQG	FAMILY DOLLAR STORES OF NJ LLC #6671	1459 HADDON AVE CAMDEN NJ 08103-3118	WSW	0.10 / 546.69	-2	127
			Handler ID* | *Recycler Activity?: NJR986641157 | NO				
30	NJEMS	MECHANICS AUTO PARTS	1459 HADDON AVE CAMDEN NJ 08104	WSW	0.10 / 546.69	-2	131
30	ALL SITES	Camden Kids Academy	1459 Haddon Avenue Camden City NJ 08103	WSW	0.10 / 546.69	-2	132
30	SITE REMEDIATION	NEW HORIZONS CHILDCARE ACADEMY	1459 HADDON AVE Camden City NJ 08104	WSW	0.10 / 546.69	-2	132
30	ALL SITES	FAMILY DOLLAR STORES OF NJ LLC #6671	1459 HADDON AVE Camden City NJ 081033118	WSW	0.10 / 546.69	-2	132
30	ALL SITES	MECHANICS AUTO PARTS	1459 HADDON AVE Camden City NJ 08104	WSW	0.10 / 546.69	-2	132
30	NJEMS	FAMILY DOLLAR STORES OF NJ INC #6671	1459 HADDON AVE CAMDEN NJ 08103	WSW	0.10 / 546.69	-2	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	NJEMS	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE CAMDEN NJ 08103	NW	0.10 / 547.82	-3	133
31	SITE REMEDIATION	DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	NW	0.10 / 547.82	-3	133
32	SITE REMEDIATION	CAMDEN PRESS INCORPORATED	1466 CRESTMONT AVE Camden City NJ 08104	SW	0.10 / 550.91	0	133
32	NJEMS	CAMDEN PRESS INC	1466 CRESTMONT AVE CAMDEN CITY NJ 08104	SW	0.10 / 550.91	0	133
32	ISRA	CAMDEN PRESS INCORPORATED	1466 Crestmont Avenue Camden City NJ 08104	SW	0.10 / 550.91	0	134
33	HIS SPILL		1515 HADDON AVE CAMDEN NJ ***Case No:*** 95-11-21-1136-06	SSW	0.10 / 551.59	0	134
33	NJEMS	NEWMAN GLASS WORKS	1515 HADDON AVE CAMDEN NJ 08103	SSW	0.10 / 551.59	0	135
33	SITE REMEDIATION	NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	0	136
33	ALL SITES	NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	0	136
33	ISRA	NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	0	136
34	ALL SITES	ARCHITECTURAL ALUMINUM	1515 HADDON AVE, 'A' Camden City NJ 08103	S	0.10 / 553.78	-1	136
35	SPILLS		1378 WHITMAN AV Camden City NJ 08101 ***Incident ID | Incident Date | Incident Status:*** 655158 | 9/19/2017 | Terminated	SW	0.11 / 555.13	-2	137
36	SPILLS		1437 HADDON AVENUE Camden City NJ	W	0.11 / 580.04	-2	137

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Incident ID* | *Incident Date* | *Incident Status: 63159 | 7/7/2003 | Terminated				
37	HIST RISK	American Generator Exchange	1408 Haddon av Camden NJ	WNW	0.12 / 623.14	-3	138
38	HIS SPILL		1427 HADDON AVE CAMDEN NJ ***Case No:*** 96-5-16-1442-55	W	0.12 / 623.53	-3	138
38	BROWNFIELDS	HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	W	0.12 / 623.53	-3	139
38	BROWNFIELDS	HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	W	0.12 / 623.53	-3	140
38	SHWS	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	W	0.12 / 623.53	-3	141
38	VCP	Harry Pape & Sons	1427 Haddon Ave Camden NJ	W	0.12 / 623.53	-3	141
38	FED BROWNFIELDS	Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID:*** 13062	W	0.12 / 623.53	-3	142
38	NJEMS	HARRY PAPE & SONS	1427 1429 HADDON AVE CAMDEN CITY NJ 08102	W	0.12 / 623.53	-3	144
38	SITE REMEDIATION	HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	W	0.12 / 623.53	-3	145
39	HIS SPILL		1420 CRESTMONT TERRA CAMDEN NJ ***Case No:*** 89-05-30-1412	SW	0.12 / 633.96	0	145
39	HIST LUST		1420 CRESTMONT AVE CAMDEN NJ ***Case No:*** 91-11-1-1136-12	SW	0.12 / 633.96	0	146
39	SHWS	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	SW	0.12 / 633.96	0	147
39	UST	FOOTE & JENKS CORP	1420 - 1432 CRESTMONT AVE Camden City NJ 08103 ***PI No:*** 021715 ***Ust Profile Status:*** Inactive, Inactive	SW	0.12 / 633.96	0	147

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
39	DELISTED LST		1420-1432 CRESTMONT Camden City NJ	SW	0.12 / 633.96	0	152
39	NJEMS	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE CAMDEN NJ 08109	SW	0.12 / 633.96	0	152
39	RCRA SQG	FRUTAROM USA INC	1420 CRESTMONT AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJD982188443 | NO	SW	0.12 / 633.96	0	152
39	ALL SITES	CRESTMONT ENTERPRISES-FOOTE & JENKS	1420 CRESTMONT AVE. Camden City NJ 08109	SW	0.12 / 633.96	0	156
39	SITE REMEDIATION	FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	0	156
39	ALL SITES	THE FOOTE & JENKS CORPORATION	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	0	156
39	ALL SITES	FRUTAROM USA INC	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	0	157
39	ALL SITES	FOOTE & JENKS CORP	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	0	157
39	ALL SITES	FOOTE & JENKS INC	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	0	157
40	HIS SPILL		1358 WHITMAN AVE CAMDEN NJ ***Case No:*** 97-12-31-1333-02	WSW	0.12 / 635.61	-3	157
40	NJEMS	MIXON INC	1358 WHITMAN AVE CAMDEN NJ 08104	WSW	0.12 / 635.61	-3	158
40	ALL SITES	MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	-3	158
40	ALL SITES	MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	-3	159

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
40	ALL SITES	MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	-3	159
41	HIST RISK	Wasco Louis	1425 Haddon Camden NJ	W	0.12 / 638.93	-3	159
41	HIST RISK	Giltman Abr E	1425 Haddon Av Camden NJ	W	0.12 / 638.93	-3	159
42	SPILLS		1443 CRESTMONT AVE Camden City NJ 08101	SW	0.12 / 647.40	1	160
			Incident ID* | *Incident Date* | *Incident Status: 750576 | 4/20/2020 | Terminated				
43	SPILLS		ATLANTIC AVE/ HADDON Camden City NJ	W	0.12 / 658.27	-4	160
			Incident ID* | *Incident Date* | *Incident Status: 347592 | 4/19/2010 | Continuous				
44	RCRA NON GEN	HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE CAMDEN NJ 08103	ENE	0.13 / 698.02	2	161
			Handler ID* | *Recycler Activity?: NJD986597102 | NO				
44	UST	HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105	ENE	0.13 / 698.02	2	164
			PI No: 030005 ***Ust Profile Status:*** Inactive				
44	NJEMS	CAMDEN CITY SCHOOL DIST-CAMDEN BIG PICTURE LEARNING ACADEMY	1875 PARK BLVD CAMDEN NJ 08108	ENE	0.13 / 698.02	2	166
44	ALL SITES	HATCH SCHOOL	1875 PARK BLVD Camden City NJ 08103	ENE	0.13 / 698.02	2	167
44	SITE REMEDIATION	HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105	ENE	0.13 / 698.02	2	167
44	ALL SITES	HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE Camden City NJ 08103	ENE	0.13 / 698.02	2	167
44	ALL SITES	CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD	1875 PARK BLVD Camden City NJ 08103	ENE	0.13 / 698.02	2	167
44	NJEMS	POMONA HALL	PARK BLVD & EUCLID AVE CAMDEN CITY NJ 08103	ENE	0.13 / 698.02	2	168

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
44	ALL SITES	KIPP: COOPER NORCROSS HATCH MIDDLE SCHOO	1875 PARK BLVD Camden City NJ 08108	ENE	0.13 / 698.02	2	168
45	DEED	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	ESE	0.13 / 711.49	-9	168
46	RCRA NON GEN	BRITT THEOTIS	1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104 ***Handler ID* | *Recycler Activity?:*** NJR000007591 | NO	W	0.14 / 722.50	-4	172
47	SITE REMEDIATION	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ 08103	ENE	0.14 / 753.86	1	175
47	NJEMS	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BOULEVARD	1901 PARK BLVD CAMDEN CITY NJ 08103	ENE	0.14 / 753.86	1	176
47	SHWS	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ENE	0.14 / 753.86	1	176
48	UST	PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103 ***PI No:*** 580247 ***Ust Profile Status:*** Inactive	W	0.15 / 773.15	-4	176
48	NJEMS	PEOPLES LAUNDROMAT	1419 HADDON AVE CAMDEN NJ 08103	W	0.15 / 773.15	-4	180
48	SITE REMEDIATION	PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	W	0.15 / 773.15	-4	180
49	ALL SITES	POMONA HALL (COOPER HOUSE)	PARK BOULEVARD AND EUCLID AVENUE Camden City NJ 000000000	ENE	0.15 / 792.97	2	180
50	NJEMS	ANGELS ALLEY CHILD CARE CENTER	1555 HADDON AVE CAMDEN NJ 08103	S	0.15 / 804.68	-3	181
50	SITE REMEDIATION	ANGELS ALLEY CHILD CARE CTR	1555 HADDON AVE Camden City NJ 08103	S	0.15 / 804.68	-3	181

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
51	PFAS IND	RADIANT CHROME_INC	CAMDEN NJ	WSW	0.16 / 856.91	-3	181
52	HIST LUST		1900 PARK BLVD & EUC CAMDEN NJ ***Case No:*** 98-05-29-0812-02	ENE	0.16 / 861.21	2	182
52	SHWS	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ENE	0.16 / 861.21	2	183
52	UST	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103 ***PI No:*** 032041 ***Ust Profile Status:*** Inactive	ENE	0.16 / 861.21	2	183
52	NJEMS	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD CAMDEN NJ 08103	ENE	0.16 / 861.21	2	186
52	SITE REMEDIATION	CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103	ENE	0.16 / 861.21	2	186
53	NJEMS	ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE CAMDEN NJ 08101	NW	0.16 / 864.95	-7	186
53	ALL SITES	ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE Camden City NJ 08101	NW	0.16 / 864.95	-7	187
53	ALL SITES	VEHICLE LOCATION	1375 KENWOOD AVENUE Camden City NJ 08102	NW	0.16 / 864.95	-7	187
54	ALL SITES	DAVITA LOURDES CAMDEN DIALYSIS	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	-7	187
54	ALL SITES	LABCORP	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	-7	187
54	ALL SITES	LMA PERINATOLOGY SERVICE	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	-7	188
54	ALL SITES	OSBORN FAMILY HEALTH CENTER	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	-7	188

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
55	FUDS	AAA BATTERY #30	CAMDEN NJ ***FUDS Property No:*** C02NJ0808	NE	0.18 / 930.83	1	188
56	NJEMS	CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD & KAIGHN AVE & BAIRD AVE CAMDEN NJ 08103	NNE	0.18 / 935.98	2	189
56	ALL SITES	COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD KAIGHN AVE BAIRD AVE Camden City NJ 08103	NNE	0.18 / 935.98	2	189
57	HIST FILL		NJ	SW	0.18 / 943.65	-4	189
58	HIST FILL		NJ	SSW	0.19 / 995.88	-3	189
59	NJEMS	1315 ATLANTIC AVENUE DAYCARE	1315 ATLANTIC AVE CAMDEN NJ 08104	W	0.19 / 1,005.79	-10	190
59	SITE REMEDIATION	1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	W	0.19 / 1,005.79	-10	190
60	ALL SITES	VIRTUA OUR LADY OF LOURDES HOSPITAL INC	1600 HADDON AVE FILE RM Camden City NJ 08103	SSE	0.19 / 1,015.55	-8	190
61	RCRA NON GEN	JULIANI CLEANERS	1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106 ***Handler ID | Recycler Activity?:*** NJD011150752 | NO	WNW	0.20 / 1,041.62	-10	190
61	UST	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103 ***PI No:*** 005100 ***Ust Profile Status:*** Inactive	WNW	0.20 / 1,041.62	-10	194
61	NJEMS	JULIANI CLEANERS	1327 HADDON AVE CAMDEN NJ 08103	WNW	0.20 / 1,041.62	-10	196
61	SITE REMEDIATION	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	WNW	0.20 / 1,041.62	-10	196
61	ALL SITES	JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	WNW	0.20 / 1,041.62	-10	197

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
61	FED DRYCLEANERS	JULIANI CLEANERS	1327 HADDON AVENUE CAMDEN NJ 08103 ***FRS Facility ID:*** 110004144015	WNW	0.20 / 1,041.62	-10	197
62	HIST FILL		NJ	WSW	0.20 / 1,076.12	-12	197
63	ISRA	RF PRODUCTS INCORPORATED	1603 Thorne St Camden City NJ 80103	SSW	0.21 / 1,102.64	-12	197
64	DELISTED LST	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.21 / 1,119.89	-9	197
64	HIST LUST		1600 HADDON AVE CAMDEN NJ ***Case No:*** 94-12-7-0908-23	SE	0.21 / 1,119.89	-9	198
64	RCRA SQG	VIRTUA OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE CAMDEN NJ 08103 ***Handler ID | Recycler Activity?:*** NJD071457295 | NO	SE	0.21 / 1,119.89	-9	199
64	SHWS	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.21 / 1,119.89	-9	207
64	UST	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103 ***PI No:*** 010867 ***Ust Profile Status:*** Active	SE	0.21 / 1,119.89	-9	208
64	UST	OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103 ***PI No:*** 031788 ***Ust Profile Status:*** Inactive	SE	0.21 / 1,119.89	-9	216
64	VCP	Our Lady Of Lourdes Medical Center	1600 Haddon Ave Camden NJ 08103	SE	0.21 / 1,119.89	-9	220
64	NJEMS	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE CAMDEN NJ 08103	SE	0.21 / 1,119.89	-9	220
64	ALL SITES	OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	220
64	ALL SITES	OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08104	SE	0.21 / 1,119.89	-9	220

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	SITE REMEDIATION	OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	221
64	ALL SITES	OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	221
64	SITE REMEDIATION	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	221
64	ALL SITES	OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08999	SE	0.21 / 1,119.89	-9	221
64	ALL SITES	OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	221
64	ALL SITES	OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08999	SE	0.21 / 1,119.89	-9	222
64	ALL SITES	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	222
64	ALL SITES	OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	222
64	ALL SITES	OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 081030000	SE	0.21 / 1,119.89	-9	222
64	ALL SITES	OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	222
64	ALL SITES	VIRTUA OUR LADY OF LOURDES	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	223
64	ALL SITES	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	223
64	ALL SITES	PARKING LOT - VOLOL	1600 Haddon Ave Camden City NJ 08103	SE	0.21 / 1,119.89	-9	223

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	ALL SITES	VIRTUA OUR LADY OF LOURDES	1600 HADDEN AVENUE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	223
64	ALL SITES	WALGREENS PHARMACY #16070	1600 HADDON AVE, STE 100 Camden City NJ 08103	SE	0.21 / 1,119.89	-9	223
64	ALL SITES	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 Haddon Avenue Camden City NJ 08103	SE	0.21 / 1,119.89	-9	224
64	SITE REMEDIATION	VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	-9	224
64	NJEMS	VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 HADDON AVE CAMDEN NJ 08103	SE	0.21 / 1,119.89	-9	224
64	ALL SITES	VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 Haddon Avenue Camden City NJ 08103	SE	0.21 / 1,119.89	-9	224
64	PDES	VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 Haddon Avenue Camden, NJ 08103 NJ	SE	0.21 / 1,119.89	-9	225
65	NJEMS	SHAMROCK OIL CO	1284 MECHANIC ST CAMDEN NJ 08104	W	0.22 / 1,153.34	-13	225
65	ALL SITES	SHAMROCK OIL CO	1284 MECHANIC ST Camden City NJ 08104	W	0.22 / 1,153.34	-13	225
66	ALL SITES	OLAVARRIA CONTRACTORS LLC	1428 BAIRD BLVD Camden City NJ 08103	NW	0.22 / 1,154.29	-5	225
67	DELISTED LST		1540 KAIGHNS AVE Camden City NJ 08103	NE	0.22 / 1,174.84	2	226
67	SHWS	1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	NE	0.22 / 1,174.84	2	226

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
67	SITE REMEDIATION	1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ 08103	NE	0.22 / 1,174.84	2	227
67	NJEMS	1540 KAIGHN AVENUE	1540 KAIGHN AVE CAMDEN CITY NJ 08103	NE	0.22 / 1,174.84	2	227
68	NJEMS	STROBER BUILDING SUPPLY	1601 THORN ST CAMDEN NJ 08104	SSW	0.23 / 1,223.52	-9	227
68	ALL SITES	PBR RECYCLE INC.	1601 THORN ST Camden City NJ 081040000	SSW	0.23 / 1,223.52	-9	227
68	SITE REMEDIATION	RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS, 1601 THORN ST, NW COPEWOOD & THORN ST Camden City NJ 08103	SSW	0.23 / 1,223.52	-9	228
68	DEED	RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS 1601 THORN ST Camden City NJ 08103	SSW	0.23 / 1,223.52	-9	228
69	UST	ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103 ***PI No:*** 023075 ***Ust Profile Status:*** Inactive	N	0.25 / 1,300.50	4	228
69	NJEMS	ST BARTHOLOMEW CATHOLIC SCHOOL	1725 PARK BLVD CAMDEN NJ 08103	N	0.25 / 1,300.50	4	232
69	NJEMS	BOYS & GIRLS CLUB OF CAMDEN CNTY	1725 PARK BLVD CAMDEN NJ 08103	N	0.25 / 1,300.50	4	232
69	SITE REMEDIATION	ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	N	0.25 / 1,300.50	4	232
69	SITE REMEDIATION	BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	N	0.25 / 1,300.50	4	232
70	ALL SITES	AMERICAN TRAINING CENTER	1709 PARK BLVD Camden City NJ 08103	N	0.25 / 1,303.69	5	233
71	PFAS IND	COOPER MEDICAL CENTER	CAMDEN NJ	NNW	0.25 / 1,304.96	-6	233

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
72	HIST FILL		NJ	W	0.25 / 1,315.23	-13	234
73	SHWS	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	WNW	0.25 / 1,330.33	-17	234
73	SITE REMEDIATION	1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	WNW	0.25 / 1,330.33	-17	234
74	BROWNFIELDS	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ 08105	E	0.25 / 1,332.54	-9	234
74	SHWS	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	E	0.25 / 1,332.54	-9	235
74	SHWS	CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	E	0.25 / 1,332.54	-9	236
75	SITE REMEDIATION	CAMDEN HIGH SCHOOL FIELD HOUSE	PARK AND VESPER BLVDS Camden City NJ 08103	E	0.25 / 1,339.58	-6	236
76	SITE REMEDIATION	LITTLE SMILEING FACES DAY CARE CENTER	1340 KAIGHN AVE, AKA 1340 KAIGHNS AVE Camden City NJ 08104	WNW	0.25 / 1,340.64	-18	236
77	SHWS	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	NW	0.26 / 1,375.66	-14	237
77	SITE REMEDIATION	1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	NW	0.26 / 1,375.66	-14	237
78	HIST LUST		1649 HADDON AVE. CAMDEN NJ ***Case No:*** 90-03-12-1028	SE	0.28 / 1,492.96	-12	237
79	CEA	RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS 1601 THORN ST Camden City NJ 08103	S	0.28 / 1,493.89	-14	238

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
80	SITE REMEDIATION	CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.29 / 1,553.75	5	272
81	DELISTED LST		1700 PARK AVENUE Camden City NJ 08103	N	0.30 / 1,581.29	6	272
82	PUB FUNDED	Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	E	0.31 / 1,620.55	-5	273
82	DELISTED LST		VESPER AVE // PARK BLVD Camden City NJ 08101	E	0.31 / 1,620.55	-5	273
82	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	-5	274
82	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	-5	274
82	SITE REMEDIATION	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 08100	E	0.31 / 1,620.55	-5	274
82	DELISTED SRP	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	-5	275
83	DEED	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.31 / 1,661.15	6	275
84	CEA	Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	N	0.31 / 1,661.15	6	291
85	CEA	P H C INDUSTRIES INC	1675 1677 HADDON AVE 1687 1689 HADDON AVE FORMERLY Camden City NJ 08103	SE	0.32 / 1,671.82	-14	292
86	MAJOR FAC	P.H.C. INDUSTRIES INC	1643 HADDON AVE CAMDEN NJ 08103	SE	0.33 / 1,716.81	-14	296

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
86	SITE REMEDIATION	P H C INDUSTRIES INC	1643 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,716.81	-14	296
86	ISRA	P H C INDUSTRIES INC	1643 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,716.81	-14	296
86	ISRA	P H C INDUSTRIES INC	1643 Haddon Avenue Camden City NJ 08103	SE	0.33 / 1,716.81	-14	297
87	SITE REMEDIATION	RHC INDUSTRIES	1645 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,727.24	-14	297
88	DELISTED LST		1222 LANGHAN AVE Camden City NJ	NW	0.33 / 1,731.95	-19	297
89	SHWS	GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.33 / 1,748.41	-14	298
89	VCP	Former Shanahan Freight Building	1649 Haddon Ave Camden NJ 08103	SE	0.33 / 1,748.41	-14	298
89	SITE REMEDIATION	GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,748.41	-14	298
89	SITE REMEDIATION	COPEWOOD WAREHOUSE CORP	1649 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,748.41	-14	299
90	DELISTED SRP	WEINSTEIN SUPPLY	1687 1689 HADDON AVE, 1675 1677 HADDON AVE, HADDON AVE REAR Camden City NJ 08105	SE	0.33 / 1,750.93	-14	299
91	UST REM	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ ***PI No:*** G000012815 ***Activity No:*** LSR220001	S	0.34 / 1,782.81	-10	299
91	SHWS	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	S	0.34 / 1,782.81	-10	299

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
91	LUST		1800 Copewood Street Camden City NJ 08103	S	0.34 / 1,782.81	-10	300
			Incident ID* | *Incident Date* | *Incident Status: 6/15/2022 | Terminated				
92	SITE REMEDIATION	P H C INDUSTRIES INC	1675 1677 HADDON AVE, 1687 1689 HADDON AVE FORMERLY, 1643 HADDON AVE FORMERLY Camden City NJ 08103	SE	0.34 / 1,786.91	-16	301
93	SITE REMEDIATION	JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	WNW	0.34 / 1,820.51	-23	301
94	SITE REMEDIATION	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	W	0.35 / 1,865.08	-6	301
95	SITE REMEDIATION	PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	WNW	0.35 / 1,866.09	-24	301
96	SITE REMEDIATION	BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	WNW	0.36 / 1,874.90	-22	301
97	BROWNFIELDS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	NNW	0.36 / 1,892.72	-1	302
97	SHWS	PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	NNW	0.36 / 1,892.72	-1	302
97	SITE REMEDIATION	PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	NNW	0.36 / 1,892.72	-1	303
98	DELISTED LST		1678 HADDON AVE Camden City NJ 08101	SE	0.36 / 1,893.96	-16	303
99	SITE REMEDIATION	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST, DAVIS & COPEWOOD STS Camden City NJ 08104	S	0.36 / 1,896.26	-13	304
100	ISRA	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1661 Davis Street Camden City NJ 08104	S	0.36 / 1,922.63	-13	304

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
101	SHWS	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	N	0.37 / 1,930.81	17	304
101	SITE REMEDIATION	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.37 / 1,930.81	17	305
101	SITE REMEDIATION	PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	N	0.37 / 1,930.81	17	305
101	UST REM	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ ***PI No:*** 030001 ***Activity No:*** LSR170001	N	0.37 / 1,930.81	17	305
102	ISRA	JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	WNW	0.37 / 1,951.11	-23	305
103	PFAS IND	CP HADDON & COPEWOOD LLC	CAMDEN NJ	SE	0.37 / 1,952.82	-16	306
104	SHWS	P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.37 / 1,968.89	-16	306
104	DSHW	WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.37 / 1,968.89	-16	307
105	BROWNFIELDS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	WNW	0.38 / 1,993.51	-23	307
105	BROWNFIELDS	Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	WNW	0.38 / 1,993.51	-23	308
105	SHWS	KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	WNW	0.38 / 1,993.51	-23	309
105	VCP	Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	WNW	0.38 / 1,993.51	-23	310

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
105	SITE REMEDIATION	KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	WNW	0.38 / 1,993.51	-23	310
106	SITE REMEDIATION	BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	WNW	0.40 / 2,087.88	-24	310
107	LUST		1600 Copewood St Camden City NJ 08103 ***Incident ID*	*Incident Date*	*Incident Status:*** 6/20/2022 | Terminated	SSE	0.40 / 2,089.39	-16	310
108	CERCLIS	RF PRODUCTS INCORPORATED	DAVIS AND COPEWOOD AVE CAMDEN NJ 08103 ***Site EPA ID:*** NJD096846522	SSE	0.40 / 2,104.49	-16	311
108	BROWNFIELDS	RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ 80103	SSE	0.40 / 2,104.49	-16	313
108	SHWS	RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.40 / 2,104.49	-16	314
108	DSHW		DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.40 / 2,104.49	-16	314
108	SEMS	RF PRODUCTS INCORPORATED	DAVIS AND COPEWOOD AVE CAMDEN NJ 08103 ***EPA ID:*** NJD096846522	SSE	0.40 / 2,104.49	-16	315
108	SITE REMEDIATION	RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS Camden City NJ 08103	SSE	0.40 / 2,104.49	-16	317
108	ISRA	RF PRODUCTS INCORPORATED	Davis and Copewood Street Camden City NJ 80103	SSE	0.40 / 2,104.49	-16	317
108	ISRA	RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS Camden City NJ 80103	SSE	0.40 / 2,104.49	-16	317
109	DSHW	WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SSE	0.40 / 2,105.27	-20	318
110	SITE REMEDIATION	JERROTHIA RIGGS ADULT EDUCATION	1656 KAIGHN AVE Camden City NJ 08103	ENE	0.41 / 2,144.25	-32	318

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
111	SITE REMEDIATION	MEDICAL ART SCHOOL	1626 COPEWOOD ST Camden City NJ 08101	SSE	0.42 / 2,198.15	-19	318
111	SITE REMEDIATION	THOMAS NELSON INC	1626 COPEWOOD ST Camden City NJ 08103	SSE	0.42 / 2,198.15	-19	319
111	ISRA	THOMAS NELSON INC	1626 Copewood Street Camden City NJ 08102	SSE	0.42 / 2,198.15	-19	319
112	CEA	1709-1775 OLD WHITE HORSE PIKE	1709 Old White Horse Pike Camden City NJ 08103	SE	0.42 / 2,232.83	-17	319
113	SITE REMEDIATION	NEW LIFE MINISTRIES CHILDCARE	1721 HADDON AVE Camden City NJ 08103	SE	0.42 / 2,236.10	-19	332
113	SITE REMEDIATION	NEW LIFE MINISTRIES CHILDCARE PROPOSED	1721 HADDON AVE Camden City NJ 08103	SE	0.42 / 2,236.10	-19	332
114	DSHW	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	-17	332
114	SITE REMEDIATION	CAMDEN LABORATORIES	1667 DAVIS ST, COPEWOOD ST Camden City NJ 08103	S	0.42 / 2,239.16	-17	332
114	FED BROWNFIELDS	Camden Laboratories	1667 Davis Street CAMDEN NJ 08103 ***Property ID:*** 235305	S	0.42 / 2,239.16	-17	333
114	DELISTED LST	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	-17	352
114	SHWS	CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	-17	353
115	SHWS	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	NNW	0.43 / 2,266.17	-14	353
115	DELISTED LST		1549 WILDWOOD AVE Camden City NJ	NNW	0.43 / 2,266.17	-14	354

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
115	SITE REMEDIATION	1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	NNW	0.43 / 2,266.17	-14	354
116	SITE REMEDIATION	MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	WNW	0.44 / 2,299.01	-27	354
117	SHWS	1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	SSW	0.44 / 2,342.39	-6	355
117	SITE REMEDIATION	1347 DECATUR STREET	1347 DECATUR ST Camden City NJ 081041733	SSW	0.44 / 2,342.39	-6	355
118	DELISTED SRP	CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	WNW	0.44 / 2,343.39	-27	355
119	DSHW	CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	W	0.44 / 2,345.25	-18	356
120	SITE REMEDIATION	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	WNW	0.45 / 2,379.35	-27	356
121	SHWS	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	WNW	0.45 / 2,393.89	-28	356
121	VCP	1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	WNW	0.45 / 2,393.89	-28	357
122	SITE REMEDIATION	ERIC CLEANERS AND DYERS	1239 SHERIDAN ST Camden City NJ 08104	SW	0.46 / 2,403.35	-2	357
123	SHWS	1709-1775 OLD WHITE HORSE PIKE	1709 OLD WHITE HORSE PK Camden City NJ	SE	0.46 / 2,410.00	-18	357
124	DEED	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.46 / 2,420.37	-16	358

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124	CEA	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.46 / 2,420.37	-16	364
125	SITE REMEDIATION	1709-1775 OLD WHITE HORSE PIKE	1709 Old White Horse Pike Camden City NJ 08103	SE	0.46 / 2,432.84	-20	366
126	SHWS	DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ	SE	0.46 / 2,436.23	-17	367
126	FED BROWNFIELDS	Distasio Chevrolet Site	1759-1769 Haddon Ave, Block 1279.1, Lots 1, 2, 5 CAMDEN NJ 08103 ***Property ID:*** 13060	SE	0.46 / 2,436.23	-17	367
126	SITE REMEDIATION	DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ 08100	SE	0.46 / 2,436.23	-17	370
127	SITE REMEDIATION	LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	WNW	0.47 / 2,479.42	-27	370
128	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-2-22-1644-04	NNW	0.47 / 2,504.35	-20	370
128	HIST LUST		1596 PARK BLVD CAMDEN NJ ***Case No:*** 94-6-23-1448-57	NNW	0.47 / 2,504.35	-20	371
128	SITE REMEDIATION	1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	NNW	0.47 / 2,504.35	-20	372
129	PFAS IND	SPRAY COAT FINISHING CO	CAMDEN NJ	WNW	0.49 / 2,592.46	-27	372
130	RCRA TSD	SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711 ***Handler ID*** **|** ***Recycler Activity?:*** NJD986572410 | NO	WNW	0.49 / 2,602.64	-27	373
131	SHWS	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	NNW	0.50 / 2,619.74	-18	377
131	DELISTED LST		1576 PARK BLVD Camden City NJ	NNW	0.50 / 2,619.74	-18	378

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
131	SITE REMEDIATION	1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	NNW	0.50 / 2,619.74	-18	378
132	SHWS	1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	NW	0.52 / 2,725.93	-24	378
133	SHWS	1800 EAST DAVIS ST	1800 E DAVIS ST Camden City NJ	SSE	0.52 / 2,730.77	-23	379
134	SHWS	1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	SSW	0.52 / 2,734.93	-8	379
135	SHWS	BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	NNE	0.52 / 2,740.22	-38	380
136	SHWS	WHITMAN PARK	HALLOWELL LN & SAYRS AVE Camden City NJ	S	0.54 / 2,853.26	-10	380
137	DSHW	TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.55 / 2,887.49	-25	381
137	SHWS	TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.55 / 2,887.49	-25	381
138	SHWS	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.56 / 2,940.12	-23	382
138	DSHW	EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.56 / 2,940.12	-23	382
139	SHWS	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	NNE	0.56 / 2,975.58	-29	383
140	DSHW	GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	NNE	0.56 / 2,978.82	-29	383
141	DSHW	BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	WSW	0.57 / 2,997.97	-5	384

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142	SHWS	NEW JERSEY RIVET CO	1785 HADDON AVE Camden City NJ	SE	0.57 / 3,016.58	-20	384
143	SHWS	1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SW	0.57 / 3,028.67	-3	385
144	SHWS	CAMDETT CORP	1501 PINE ST Camden City NJ	NW	0.58 / 3,043.07	-23	385
144	SHWS	1501 PINE STREET	1501 PINE ST Camden City NJ	NW	0.58 / 3,043.07	-23	386
145	SHWS	CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NNW	0.58 / 3,053.80	-24	386
146	SHWS	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	W	0.59 / 3,118.59	-29	386
147	SHWS	FERRY MANOR	2101 FERRY AVE Camden City NJ	SSE	0.59 / 3,122.93	-25	387
148	RCRA CORRACTS	MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000 ***Handler ID | Recycler Activity?:*** NJD001700830 | NO	NW	0.59 / 3,140.65	-24	387
148	SHWS	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.59 / 3,140.65	-24	392
148	DSHW	MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.59 / 3,140.65	-24	393
149	RE EVAL		1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	WNW	0.60 / 3,188.47	-28	393
149	SHWS	PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	WNW	0.60 / 3,188.47	-28	393
150	SHWS	UNIVERSAL WINDOW PRODUCTS	1861 1867 HADDON AVE Camden City NJ	SE	0.61 / 3,229.69	-15	394

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151	SHWS	RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	WNW	0.61 / 3,230.29	-28	394
152	SHWS	1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	WNW	0.62 / 3,252.96	-24	395
153	SHWS	WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	NW	0.62 / 3,266.71	-25	395
154	SHWS	59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	W	0.63 / 3,304.18	-29	396
155	SHWS	CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	NW	0.63 / 3,343.76	-22	396
156	SHWS	GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	NE	0.64 / 3,363.58	-32	397
157	SHWS	SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	NE	0.64 / 3,363.78	-32	397
158	DSHW	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,364.47	-31	398
158	SHWS	GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,364.47	-31	398
159	SHWS	NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	NNW	0.64 / 3,365.69	-38	399
160	SHWS	OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,377.03	-31	399
161	SHWS	GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	N	0.65 / 3,415.47	-31	399

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162	SHWS	GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	NE	0.65 / 3,418.16	-31	400
162	SHWS	GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	NE	0.65 / 3,418.16	-31	400
163	SHWS	CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NW	0.65 / 3,432.33	-25	401
164	SHWS	BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	WSW	0.66 / 3,478.75	-16	401
165	SHWS	GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	NE	0.66 / 3,488.32	-32	402
166	SHWS	1 WHITEHORSE PIKE	1 WHITEHORSE PK Collingswood Boro NJ	SE	0.66 / 3,498.81	-25	402
167	SHWS	MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	WNW	0.66 / 3,503.15	-27	403
168	SHWS	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	NE	0.67 / 3,531.52	-30	403
169	DSHW	LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	NE	0.67 / 3,550.53	-30	404
170	SHWS	CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	NE	0.68 / 3,575.67	-29	404
171	SHWS	IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	W	0.68 / 3,580.73	-24	405
172	SHWS	2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	NE	0.68 / 3,600.26	-31	405

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173	DSHW	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.68 / 3,611.23	-23	405
173	SHWS	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.68 / 3,611.23	-23	406
174	SHWS	GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,632.23	-31	407
174	DSHW	GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,632.23	-31	407
175	SHWS	GATEWAY PARK PROPERTIES PARCEL S38	3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,638.13	-31	408
176	SHWS	FORMER CRESCENT PLAZA, LLC	7577 CRESCENT BLVD Pennsauken Twp NJ	E	0.69 / 3,644.88	-27	408
177	SHWS	NJ BELL TELEPHONE COLLINGSWOOD BOROUGH	50 FERRY AVE Collingswood Boro NJ	SE	0.69 / 3,648.30	-24	408
178	SHWS	SICO DIRECT 14/838	8005 CRESCENT BLVD S Pennsauken Twp NJ	E	0.69 / 3,648.30	-30	409
179	SHWS	GATEWAY PARK PROPERTIES PARCEL S39	3030 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,648.77	-31	409
180	DSHW	GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,658.53	-31	410
180	SHWS	GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,658.53	-31	410

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181	SHWS	FORMER NELSON AUTO LEASING	2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,666.49	-32	411
182	SHWS	GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	N	0.70 / 3,674.30	-32	411
183	SHWS	ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.70 / 3,680.63	-33	412
184	SHWS	119 ELM AVENUE	119 ELM AVE Woodlynne Boro NJ	SSE	0.71 / 3,726.71	-18	412
185	SHWS	PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	W	0.71 / 3,762.48	-28	413
186	SHWS	RT 30 & 130 NORTH BOUND STATION 98	RT 30 & RT 130 & AIRPORT CIR Pennsauken Twp NJ	E	0.72 / 3,794.78	-29	413
187	SHWS	US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	N	0.72 / 3,815.71	-32	414
188	DSHW	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	-29	414
188	SHWS	EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	-29	415
188	SHWS	FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	-29	415
189	DSHW	TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.73 / 3,863.66	-31	416
189	SHWS	BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.73 / 3,863.66	-31	416

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190	SHWS	WARREN LIGHTNING ROD CO	2 RICHEY AVE Collingswood Boro NJ	SSE	0.74 / 3,890.19	-28	417
191	SHWS	BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	WNW	0.74 / 3,908.78	-18	417
192	SHWS	NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	40 CRESCENT BLVD Collingswood Boro NJ	ESE	0.74 / 3,909.43	-15	417
193	SHWS	1800 FERRY AVENUE	1800 FERRY AVE Camden City NJ	S	0.74 / 3,918.85	-15	418
194	SHWS	WOODLYNNE PUBLIC SCHOOL	131 ELM AVE Woodlynne Boro NJ	SSE	0.74 / 3,924.89	-21	418
195	SHWS	CRESTWOOD MOTORS	CRESCENT BLVD & HADDON AVE Collingswood Boro NJ	SE	0.76 / 3,987.11	-18	419
196	SHWS	KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	W	0.76 / 4,028.16	-30	419
197	DSHW	MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	NNE	0.77 / 4,061.06	-32	420
198	SHWS	FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	WNW	0.78 / 4,110.94	-18	420
199	SHWS	141-145 COOPER AVE	141 145 COOPER AVE Woodlynne Boro NJ	S	0.78 / 4,122.99	-20	421
200	SHWS	150 CEDAR AVENUE	150 CEDAR AVE Oaklyn Boro NJ	S	0.78 / 4,125.73	-18	421
201	DSHW	40 WHITE HORSE PIKE	40 WHITEHORSE PK Collingswood Boro NJ 08107	SE	0.79 / 4,145.55	-25	422
202	SHWS	WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.79 / 4,148.06	-31	422

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203	SHWS	RT 30 & 130 SOUTH BOUND STATION 103	ADMIRAL WILSON BLVD & CRESCENT BLVD Pennsauken Twp NJ	ENE	0.79 / 4,181.87	-8	423
204	DSHW	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	W	0.79 / 4,184.90	-30	423
204	SHWS	MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	W	0.79 / 4,184.90	-30	424
205	RE EVAL		RTE 130 & CLAY AVE COLLINGSWOOD BOROUGH NJ	SE	0.79 / 4,194.25	-26	424
205	DSHW	SHERMAN IND T/A WHISTLE CLEAN	RTE 130 & CLAY AVE Collingswood Boro NJ 08108	SE	0.79 / 4,194.25	-26	424
206	FUDS	NAVAL RESERVE CENTER	CAMDEN NJ ***FUDS Property No:*** C02NJ1010	NW	0.80 / 4,222.26	-32	425
207	SHWS	807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	W	0.80 / 4,227.99	-28	426
208	SHWS	KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	W	0.81 / 4,253.88	-26	426
209	SHWS	R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	NNW	0.81 / 4,267.54	-31	427
210	SHWS	BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	WSW	0.82 / 4,312.70	-23	427
211	SHWS	130 COLLINGSWOOD OPERATING LLC	CRESCENT BLVD & PARK AVE Collingswood Boro NJ	SE	0.82 / 4,332.17	-24	427
212	SHWS	166 LINDEN AVENUE	166 LINDEN AVE Woodlynne Boro NJ	SSE	0.82 / 4,336.11	-21	428

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213	SHWS	NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	WHITEHORSE PK & CRESCENT BLVD Collingswood Boro NJ	SE	0.82 / 4,337.52	-24	428
213	SHWS	GETTLEMAN	WHITEHORSE PK & CRESCENT BLVD Collingswood Boro NJ	SE	0.82 / 4,337.52	-24	429
214	SHWS	SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.82 / 4,337.77	-28	429
215	SHWS	MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	N	0.83 / 4,362.45	-32	430
216	RE EVAL		104 HADDON AVE HADDON TOWNSHIP NJ 08108-2741	SE	0.83 / 4,366.20	-17	430
216	SHWS	POPPA JOHN PIZZA	104 HADDON AVE Haddon Twp NJ	SE	0.83 / 4,366.20	-17	430
216	SHWS	104 HADDON AVENUE	104 HADDON AVE Haddon Twp NJ	SE	0.83 / 4,366.20	-17	431
217	SHWS	9 EAST NARBERTH TERRACE	9 NARBERTH TER Collingswood Boro NJ	ESE	0.83 / 4,375.50	-12	431
218	SHWS	FINNESSY BODY WORKS	100 CRESCENT BLVD Collingswood Boro NJ	SE	0.83 / 4,399.30	-22	432
219	SHWS	WOODLYNNE CONOCO	2100 MT EPHRAIM AVE Woodlynne Boro NJ	SSW	0.84 / 4,412.31	-15	432
220	SHWS	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NW	0.84 / 4,458.22	-19	433
220	DSHW	CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NW	0.84 / 4,458.22	-19	433
221	SHWS	KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	WSW	0.84 / 4,458.55	-25	434

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222	SHWS	FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.85 / 4,469.65	-27	434
223	SHWS	1639 WOODLYNNE AVENUE	1639 WOODLYNNE AVE Woodlynne Boro NJ	SSW	0.85 / 4,478.50	-19	435
224	SHWS	508 PFEIFFER STREET	508 PFEIFFER ST Camden City NJ	NE	0.85 / 4,485.28	-30	435
225	SHWS	HWR CORP	1200 FERRY AVE Camden City NJ	SSW	0.86 / 4,531.61	-17	435
226	SHWS	AIRPORT CIRCLE PLAZA	7500 S CRESCENT BLVD Pennsauken Twp NJ	E	0.86 / 4,566.04	-18	436
227	SHWS	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.87 / 4,569.05	-22	436
227	DSHW	KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.87 / 4,569.05	-22	437
228	DSHW	SHERMAN IND T/A WHISTLE CLEAN	CRESCENT BLVD & WHITEHORSE PK Collingswood Boro NJ	SE	0.87 / 4,571.51	-23	437
229	SHWS	SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.87 / 4,577.92	-24	438
230	SHWS	6951 NORTH PARK DRIVE	6951 N PARK DR Pennsauken Twp NJ	E	0.87 / 4,578.27	-31	438
231	DSHW	PULINI INC	1120 FERRY AVE Camden City NJ 08104	SW	0.87 / 4,583.79	-17	439
231	SHWS	PULINI INC	1120 FERRY AVE Camden City NJ	SW	0.87 / 4,583.79	-17	439

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232	DSHW	WOODLYNNE BOROUGH HALL	200 COOPER AVE Woodlynne Boro NJ	S	0.87 / 4,595.00	-24	440
233	SHWS	HUB BEER DISTRIBUTORS INC	1102 FERRY AVE Camden City NJ	SW	0.88 / 4,661.99	-18	440
234	SHWS	ROSENBERGER NORTH AMERICA	6970 CENTRAL HWY Pennsauken Twp NJ	E	0.88 / 4,668.23	-28	441
235	SHWS	CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.89 / 4,702.34	-20	441
235	DSHW		1025 LINE ST Camden City NJ	WNW	0.89 / 4,702.34	-20	442
236	SHWS	JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST Camden City NJ	WSW	0.90 / 4,732.58	-28	442
237	SHWS	745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	W	0.90 / 4,742.46	-24	443
238	SHWS	CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	N	0.90 / 4,749.14	-31	443
239	SHWS	CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NNW	0.90 / 4,751.83	-34	444
240	SHWS	KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	W	0.91 / 4,782.43	-22	444
241	DSHW	ALLSTEEL INC	124 S 17TH ST Camden City NJ	N	0.91 / 4,800.19	-29	445
242	SHWS	WAYNES AUTO	350 CRESCENT BLVD Collingswood Boro NJ	SE	0.91 / 4,803.97	-30	445
243	SHWS	BRADCO SUPPLY CORP	2200 MT EPHRAIM AVE Woodlynne Boro NJ	SSW	0.91 / 4,813.32	-20	446

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
244	SHWS	732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	W	0.92 / 4,833.75	-20	446
245	SHWS	17 ARDMORE TERRACE	17 ARDMORE TER Collingswood Boro NJ	ESE	0.93 / 4,919.65	-11	447
246	SHWS	SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	W	0.93 / 4,929.35	-23	447
247	DSHW	NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	W	0.94 / 4,939.50	-31	447
248	RCRA CORRACTS	LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105	N	0.94 / 4,942.66	-27	448
			Handler ID* | *Recycler Activity?: NJD980536577 | NO				
249	SHWS	GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	N	0.94 / 4,951.29	-29	520
250	SHWS	REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	N	0.94 / 4,959.21	-28	521
251	SHWS	CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	WNW	0.95 / 4,998.35	-16	521
252	SHWS	ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.95 / 5,012.63	-20	522
253	SHWS	ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	NNE	0.95 / 5,015.28	-26	522
254	SHWS	ALP LIGHTING AND CEILING PRODUCT	6965 AIRPORT HIGHWAY LN Pennsauken Twp NJ	E	0.95 / 5,019.80	6	522
255	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	N	0.95 / 5,023.01	-27	523
256	DSHW	ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.96 / 5,056.14	-28	523

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
257	SHWS	SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	NW	0.96 / 5,060.08	-29	524
258	SHWS	123 E FRANKLIN AVENUE	123 E FRANKLIN AVE Collingswood Boro NJ	ESE	0.96 / 5,070.78	-10	524
259	SHWS	486 BOYD STREET	486 BOYD ST Camden City NJ	NE	0.96 / 5,077.10	-22	525
260	SHWS	MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	NNE	0.96 / 5,079.60	-25	525
261	SHWS	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	NNW	0.97 / 5,096.46	-27	526
262	SHWS	29 EAST FRANKLIN AVENUE	29 E FRANKLIN AVE Collingswood Boro NJ	ESE	0.97 / 5,135.34	-10	526
263	SHWS	KENNEDY TOWERS	2021 WATSON ST Camden City NJ	N	0.97 / 5,137.21	-27	527
264	SHWS	7400 SOUTH CRESCENT BOULEVARD	7400 S CRESCENT BLVD Pennsauken Twp NJ	ENE	0.97 / 5,143.11	-31	527
265	SHWS	CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	NNW	0.98 / 5,161.62	-30	528
266	SHWS	CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	W	0.98 / 5,163.95	-27	528
267	SHWS	CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	NW	0.98 / 5,187.53	-22	529
268	SHWS	218 MORSE STREET	218 MORSE ST Camden City NJ	NNE	0.98 / 5,196.55	-27	529
269	SHWS	ELIJAH PERRY PARK	NE FERRY & PHILLIP ST Camden City NJ	SW	0.98 / 5,196.93	-27	529

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
270	SHWS	117 ARLINGTON AVENUE	117 ARLINGTON AVE Collingswood Boro NJ	SE	0.99 / 5,204.50	-23	530
271	DSHW	GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	NW	1.00 / 5,263.54	-28	530

Executive Summary: Summary by Data Source

Standard

Federal

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Apr 25, 2025 has found that there are 1 SEMS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RF PRODUCTS INCORPORATED	DAVIS AND COPEWOOD AVE CAMDEN NJ 08103	SSE	0.40 / 2,104.49	108
	***EPA ID**: NJD096846522*			

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RF PRODUCTS INCORPORATED	DAVIS AND COPEWOOD AVE CAMDEN NJ 08103	SSE	0.40 / 2,104.49	108
	***Site EPA ID**: NJD096846522*			

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 6, 2025 has found that there are 2 RCRA CORRACTS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MONSANTO CO	1500 PINE ST CAMDEN NJ 08103-0000	NW	0.59 / 3,140.65	148
	***Handler ID	Recycler Activity?**: NJD001700830	NO*		
LORCO PETROLEUM SERVICES	1800 CARMAN ST CAMDEN NJ 08105	N	0.94 / 4,942.66	248
	***Handler ID	Recycler Activity?**: NJD980536577	NO*		

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 6, 2025 has found that there are 1 RCRA TSD site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPRAY COAT FINISHING	1125 KAIGHN AVE CAMDEN NJ 08103-2711	WNW	0.49 / 2,602.64	130
	***Handler ID	Recycler Activity?**: NJD986572410	NO*		

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 6, 2025 has found that there are 2 RCRA SQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRUTAROM USA INC	1420 CRESTMONT AVE CAMDEN NJ 08103	SW	0.12 / 633.96	39
	***Handler ID | Recycler Activity?**: NJD982188443 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE CAMDEN NJ 08103	SE	0.21 / 1,119.89	64
	***Handler ID | Recycler Activity?**: NJD071457295 | NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FAMILY DOLLAR STORES OF NJ LLC #6671	1459 HADDON AVE CAMDEN NJ 08103-3118	WSW	0.10 / 546.69	30
	***Handler ID | Recycler Activity?**: NJR986641157 | NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 3 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE CAMDEN NJ 08103	ENE	0.13 / 698.02	44
	***Handler ID | Recycler Activity?**: NJD986597102 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BRITT THEOTIS	1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104	W	0.14 / 722.50	46
	***Handler ID | Recycler Activity?**: NJR000007591 | NO*			
JULIANI CLEANERS	1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106	WNW	0.20 / 1,041.62	61
	***Handler ID | Recycler Activity?**: NJD011150752 | NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 19, 2025 has found that there are 3 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Harry Pape Site	1427 HADDON AVENUE CAMDEN NJ 08102 ***Property ID**: 13062*	W	0.12 / 623.53	38
Camden Laboratories	1667 Davis Street CAMDEN NJ 08103 ***Property ID**: 235305*	S	0.42 / 2,239.16	114
Distasio Chevrolet Site	1759-1769 Haddon Ave, Block 1279.1, Lots 1, 2, 5 CAMDEN NJ 08103 ***Property ID**: 13060*	SE	0.46 / 2,436.23	126

State

SHWS - Known Contaminated Sites in New Jersey

A search of the SHWS database, dated Apr 24, 2025 has found that there are 156 SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ	SW	0.12 / 633.96	39
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ	ENE	0.14 / 753.86	47
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ	ENE	0.16 / 861.21	52
1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ	NE	0.22 / 1,174.84	67
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK BLVD Camden City NJ	N	0.37 / 1,930.81	101
ALP LIGHTING AND CEILING PRODUCT	6965 AIRPORT HIGHWAY LN Pennsauken Twp NJ	E	0.95 / 5,019.80	254

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	S	0.09 / 464.05	20
1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ	E	0.09 / 478.87	24

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ	W	0.12 / 623.53	38
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.21 / 1,119.89	64
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ	WNW	0.25 / 1,330.33	73
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ	E	0.25 / 1,332.54	74
CAMDEN HIGH SCHOOL FIELD HOUSE	PARK BLVD & VESPER BLVD Camden City NJ	E	0.25 / 1,332.54	74
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ	NW	0.26 / 1,375.66	77
GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ	SE	0.33 / 1,748.41	89
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	S	0.34 / 1,782.81	91
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ	NNW	0.36 / 1,892.72	97
P H C INDUSTRIES INC	1675 1677 HADDON AVE Camden City NJ	SE	0.37 / 1,968.89	104
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ	WNW	0.38 / 1,993.51	105
RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.40 / 2,104.49	108
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	114

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ	NNW	0.43 / 2,266.17	115
1347 DECATUR STREET	1347 DECATUR ST Camden City NJ	SSW	0.44 / 2,342.39	117
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ	WNW	0.45 / 2,393.89	121
1709-1775 OLD WHITE HORSE PIKE	1709 OLD WHITE HORSE PK Camden City NJ	SE	0.46 / 2,410.00	123
DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ	SE	0.46 / 2,436.23	126
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ	NNW	0.50 / 2,619.74	131
1411 PARK BOULEVARD	1411 PARK BLVD Camden City NJ	NW	0.52 / 2,725.93	132
1800 EAST DAVIS ST	1800 E DAVIS ST Camden City NJ	SSE	0.52 / 2,730.77	133
1344 DAYTON STREET	1344 DAYTON ST Camden City NJ	SSW	0.52 / 2,734.93	134
BAIRD BOULEVARD BRIDGE REPLACEMENT	BAIRD BLVD Camden City NJ	NNE	0.52 / 2,740.22	135
WHITMAN PARK	HALLOWELL LN & SAYRS AVE Camden City NJ	S	0.54 / 2,853.26	136
TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.55 / 2,887.49	137
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.56 / 2,940.12	138

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	NNE	0.56 / 2,975.58	139
NEW JERSEY RIVET CO	1785 HADDON AVE Camden City NJ	SE	0.57 / 3,016.58	142
1714 MT EPHRAIM LLC	1714 MT EPHRAIM AVE Camden City NJ	SW	0.57 / 3,028.67	143
CAMDETT CORP	1501 PINE ST Camden City NJ	NW	0.58 / 3,043.07	144
1501 PINE STREET	1501 PINE ST Camden City NJ	NW	0.58 / 3,043.07	144
CAMDEN BROADCAST FACILITY	1529 PINE ST Camden City NJ	NNW	0.58 / 3,053.80	145
KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION	KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	W	0.59 / 3,118.59	146
FERRY MANOR	2101 FERRY AVE Camden City NJ	SSE	0.59 / 3,122.93	147
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.59 / 3,140.65	148
PENN JERSEY RUBBER & WASTE COMPANY	1112 CHESTNUT ST Camden City NJ	WNW	0.60 / 3,188.47	149
UNIVERSAL WINDOW PRODUCTS	1861 1867 HADDON AVE Camden City NJ	SE	0.61 / 3,229.69	150
RELIABLE TIRE CO	1115 CHESTNUT ST Camden City NJ	WNW	0.61 / 3,230.29	151
1240 WALNUT STREET SITE	SE PRINCESS AVE & WALNUT ST Camden City NJ	WNW	0.62 / 3,252.96	152

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAREHOUSING ASSOCIATES	1301 WALNUT ST Camden City NJ	NW	0.62 / 3,266.71	153
59751 CAMDEN FUELS	1033 KAIGHNS AVE Camden City NJ	W	0.63 / 3,304.18	154
CORIELL INSTITIUTE FOR MEDICAL RESEARCH	1321 WALNUT ST Camden City NJ	NW	0.63 / 3,343.76	155
GATEWAY PARK PROPERITES PARCELS S30 S31 & S32	2248 2350 ADMIRAL WILSON BLVD Camden City NJ	NE	0.64 / 3,363.58	156
SUNOCO 0004-5542 FORMER	2150 ADMIRAL WILSON BLVD Camden City NJ	NE	0.64 / 3,363.78	157
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,364.47	158
NEW CAMDEN PARK	HEAD OF PINE ST Camden City NJ 08103	NNW	0.64 / 3,365.69	159
OASIS HOTEL FORMER	2000 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,377.03	160
GATEWAY PARK PROPERTIES PARCEL S17	1950 ADMIRAL WILSON BLVD Camden City NJ	N	0.65 / 3,415.47	161
GATEWAY PARK PROPERTIES PARCELS S28 & S29	2248 2258 ADMIRAL WILSON BLVD Camden City NJ	NE	0.65 / 3,418.16	162
GATEWAY PARK	ADMIRAL WILSON BLVD Camden City NJ	NE	0.65 / 3,418.16	162
CAMPBELL SOUP COMPANY WAREHOUSE	1433 PINE ST Camden City NJ	NW	0.65 / 3,432.33	163
BONSALL ANNEX SCHOOL	1038 LOWELL ST Camden City NJ	WSW	0.66 / 3,478.75	164

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY PARK PROPERTIES PARCEL S33	2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ	NE	0.66 / 3,488.32	165
1 WHITEHORSE PIKE	1 WHITEHORSE PK Collingswood Boro NJ	SE	0.66 / 3,498.81	166
MLR ENTERPRISES	1035 MT EPHRAIM AVE Camden City NJ	WNW	0.66 / 3,503.15	167
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	NE	0.67 / 3,531.52	168
CAMDEN GAS STATION	2361 ADMIRAL WILSON BLVD Camden City NJ	NE	0.68 / 3,575.67	170
IRRIGATION SYSTEMS INC	936 FAIRMOUNT ST Camden City NJ	W	0.68 / 3,580.73	171
2305 ADMIRAL WILSON BLVD	2305 ADMIRAL WILSON BLVD Camden City NJ	NE	0.68 / 3,600.26	172
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.68 / 3,611.23	173
GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,632.23	174
GATEWAY PARK PROPERTIES PARCEL S38	3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,638.13	175
FORMER CRESCENT PLAZA, LLC	7577 CRESCENT BLVD Pennsauken Twp NJ	E	0.69 / 3,644.88	176
NJ BELL TELEPHONE COLLINGSWOOD BOROUGH	50 FERRY AVE Collingswood Boro NJ	SE	0.69 / 3,648.30	177
SICO DIRECT 14/838	8005 CRESCENT BLVD S Pennsauken Twp NJ	E	0.69 / 3,648.30	178

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY PARK PROPERTIES PARCEL S39	3030 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,648.77	179
GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,658.53	180
FORMER NELSON AUTO LEASING	2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,666.49	181
GATEWAY PARK PROPERTIES PARCEL S16	1820 ADMIRAL WILSON BLVD Camden City NJ	N	0.70 / 3,674.30	182
ADMIRAL WILSON DBA CAMDEN CITGO	1901 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.70 / 3,680.63	183
119 ELM AVENUE	119 ELM AVE Woodlynne Boro NJ	SSE	0.71 / 3,726.71	184
PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH	1478 S 9TH ST Camden City NJ	W	0.71 / 3,762.48	185
RT 30 & 130 NORTH BOUND STATION 98	RT 30 & RT 130 & AIRPORT CIR Pennsauken Twp NJ	E	0.72 / 3,794.78	186
US PETROLEUM	1839 ADMIRAL WILSON BLVD Camden City NJ	N	0.72 / 3,815.71	187
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	188
FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	188
BUSH REFRIGERATION	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.73 / 3,863.66	189
WARREN LIGHTNING ROD CO	2 RICHEY AVE Collingswood Boro NJ	SSE	0.74 / 3,890.19	190

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BLOCK 364 LOT 2	821 MEMORIAL AVE Camden City NJ	WNW	0.74 / 3,908.78	191
NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	40 CRESCENT BLVD Collingswood Boro NJ	ESE	0.74 / 3,909.43	192
1800 FERRY AVENUE	1800 FERRY AVE Camden City NJ	S	0.74 / 3,918.85	193
WOODLYNNE PUBLIC SCHOOL	131 ELM AVE Woodlynne Boro NJ	SSE	0.74 / 3,924.89	194
CRESTWOOD MOTORS	CRESCENT BLVD & HADDON AVE Collingswood Boro NJ	SE	0.76 / 3,987.11	195
KAIGHN AVENUE BAPTIST CHURCH	831 KAIGHNS AVE Camden City NJ	W	0.76 / 4,028.16	196
FRANCIS METAL FABRICATORS INCORPORATED	813 PRINCESS AVE Camden City NJ	WNW	0.78 / 4,110.94	198
141-145 COOPER AVE	141 145 COOPER AVE Woodlynne Boro NJ	S	0.78 / 4,122.99	199
150 CEDAR AVENUE	150 CEDAR AVE Oaklyn Boro NJ	S	0.78 / 4,125.73	200
WAREHOUSE @ 1501 ADM WILSON BLVD	1501 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.79 / 4,148.06	202
RT 30 & 130 SOUTH BOUND STATION 103	ADMIRAL WILSON BLVD & CRESCENT BLVD Pennsauken Twp NJ	ENE	0.79 / 4,181.87	203
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	W	0.79 / 4,184.90	204
807 815 SYCAMORE STREET	807 815 SYCAMORE ST Camden City NJ	W	0.80 / 4,227.99	207

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
KIPP COOPER NORCROSS ACADEMY PARKING LOT	800 814 CHESTNUT ST Camden City NJ	W	0.81 / 4,253.88	208
R M H AUTOMOTIVE (FORMER)	WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	NNW	0.81 / 4,267.54	209
BRANCH VILLAGE	1700 S 9TH ST Camden City NJ	WSW	0.82 / 4,312.70	210
130 COLLINGSWOOD OPERATING LLC	CRESCENT BLVD & PARK AVE Collingswood Boro NJ	SE	0.82 / 4,332.17	211
166 LINDEN AVENUE	166 LINDEN AVE Woodlynne Boro NJ	SSE	0.82 / 4,336.11	212
NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT	WHITEHORSE PK & CRESCENT BLVD Collingswood Boro NJ	SE	0.82 / 4,337.52	213
GETTLEMAN	WHITEHORSE PK & CRESCENT BLVD Collingswood Boro NJ	SE	0.82 / 4,337.52	213
SPEEDWAY 3500 / 7 ELEVEN 44798	1420 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.82 / 4,337.77	214
MATRIX ADMIRAL WILSON DEVELOPMENT, LLC	332 S 17TH ST Camden City NJ	N	0.83 / 4,362.45	215
POPPA JOHN PIZZA	104 HADDON AVE Haddon Twp NJ	SE	0.83 / 4,366.20	216
104 HADDON AVENUE	104 HADDON AVE Haddon Twp NJ	SE	0.83 / 4,366.20	216
9 EAST NARBERTH TERRACE	9 NARBERTH TER Collingswood Boro NJ	ESE	0.83 / 4,375.50	217
FINNESSY BODY WORKS	100 CRESCENT BLVD Collingswood Boro NJ	SE	0.83 / 4,399.30	218

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOODLYNNE CONOCO	2100 MT EPHRAIM AVE Woodlynne Boro NJ	SSW	0.84 / 4,412.31	219
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NW	0.84 / 4,458.22	220
KIPP COOPER NORCROSS ACADEMY @ SUMNER	1600 S 8TH ST Camden City NJ	WSW	0.84 / 4,458.55	221
FORMER ABC COMPANIES	1421 1521 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.85 / 4,469.65	222
1639 WOODLYNNE AVENUE	1639 WOODLYNNE AVE Woodlynne Boro NJ	SSW	0.85 / 4,478.50	223
508 PFEIFFER STREET	508 PFEIFFER ST Camden City NJ	NE	0.85 / 4,485.28	224
HWR CORP	1200 FERRY AVE Camden City NJ	SSW	0.86 / 4,531.61	225
AIRPORT CIRCLE PLAZA	7500 S CRESCENT BLVD Pennsauken Twp NJ	E	0.86 / 4,566.04	226
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.87 / 4,569.05	227
SEARS BUILDING FORMER	1300 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.87 / 4,577.92	229
6951 NORTH PARK DRIVE	6951 N PARK DR Pennsauken Twp NJ	E	0.87 / 4,578.27	230
PULINI INC	1120 FERRY AVE Camden City NJ	SW	0.87 / 4,583.79	231
HUB BEER DISTRIBUTORS INC	1102 FERRY AVE Camden City NJ	SW	0.88 / 4,661.99	233

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROSENBERGER NORTH AMERICA	6970 CENTRAL HWY Pennsauken Twp NJ	E	0.88 / 4,668.23	234
CUTLER METALS	1025 LINE ST Camden City NJ	WNW	0.89 / 4,702.34	235
JUDGE ROBERT JOHNSON PARK	CARL MILLER BLVD & S 8TH ST Camden City NJ	WSW	0.90 / 4,732.58	236
745 SYCAMORE STREET	745 SYCAMORE ST Camden City NJ	W	0.90 / 4,742.46	237
CONCORD CHEMICAL COMPANY INC FORMER	17TH ST & MICKLE ST Camden City NJ	N	0.90 / 4,749.14	238
CLASSIC CHEMICAL	16TH ST & MICKLE ST Camden City NJ	NNW	0.90 / 4,751.83	239
KIPP COOPER NORCROSS ACADEMY	726 740 CHESTNUT ST Camden City NJ	W	0.91 / 4,782.43	240
WAYNES AUTO	350 CRESCENT BLVD Collingswood Boro NJ	SE	0.91 / 4,803.97	242
BRADCO SUPPLY CORP	2200 MT EPHRAIM AVE Woodlynne Boro NJ	SSW	0.91 / 4,813.32	243
732 CHESTNUT STREET	732 CHESTNUT ST Camden City NJ	W	0.92 / 4,833.75	244
17 ARDMORE TERRACE	17 ARDMORE TER Collingswood Boro NJ	ESE	0.93 / 4,919.65	245
SYCKAMORE STREET	714 SYCAMORE ST Camden City NJ	W	0.93 / 4,929.35	246
GOODWILL INDUSTRIES	100 S 17TH ST Camden City NJ	N	0.94 / 4,951.29	249

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
REMTECH ENVIRONMENTAL	1800 CARMEN ST Camden City NJ	N	0.94 / 4,959.21	250
CITY OF CAMDEN BD OF ED	901 S 8TH ST Camden City NJ	WNW	0.95 / 4,998.35	251
ENGINE WORLDSPOT A POTTY	1311 1325 ADMIRAL WILSON BLVD Camden City NJ	NNW	0.95 / 5,012.63	252
ACELERO LEARNING CAMDEN	150 BOYD ST Camden City NJ	NNE	0.95 / 5,015.28	253
SEARS TIRE & BATTERY FORMER	1350 ADMIRAL WILSON BLVD Camden City NJ	NW	0.96 / 5,060.08	257
123 E FRANKLIN AVENUE	123 E FRANKLIN AVE Collingswood Boro NJ	ESE	0.96 / 5,070.78	258
486 BOYD STREET	486 BOYD ST Camden City NJ	NE	0.96 / 5,077.10	259
MCGUIRE GARDENS	2140 WESTMINSTER AVE Camden City NJ	NNE	0.96 / 5,079.60	260
NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ	RT 30 & ADMIRAL WILSON BLVD Camden City NJ	NNW	0.97 / 5,096.46	261
29 EAST FRANKLIN AVENUE	29 E FRANKLIN AVE Collingswood Boro NJ	ESE	0.97 / 5,135.34	262
KENNEDY TOWERS	2021 WATSON ST Camden City NJ	N	0.97 / 5,137.21	263
7400 SOUTH CRESCENT BOULEVARD	7400 S CRESCENT BLVD Pennsauken Twp NJ	ENE	0.97 / 5,143.11	264
CONCORD CHEMICAL COMPANY INC	1650 FEDERAL ST Camden City NJ	NNW	0.98 / 5,161.62	265

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CWS INDUSTRIES, INC	726 KAIGHN AVE Camden City NJ	W	0.98 / 5,163.95	266
CADILLAC LAUNDRY SITE (FORMER)	151 MT EPHRAIM AVE Camden City NJ	NW	0.98 / 5,187.53	267
218 MORSE STREET	218 MORSE ST Camden City NJ	NNE	0.98 / 5,196.55	268
ELIJAH PERRY PARK	NE FERRY & PHILLIP ST Camden City NJ	SW	0.98 / 5,196.93	269
117 ARLINGTON AVENUE	117 ARLINGTON AVE Collingswood Boro NJ	SE	0.99 / 5,204.50	270

DSHW - Delisted Known Contaminated Sites

A search of the DSHW database, dated Apr 24, 2025 has found that there are 32 DSHW site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WEINSTEIN SUPPLY	1687 1689 HADDON AVE Camden City NJ	SE	0.37 / 1,968.89	104
	DAVIS ST & COPEWOOD ST Camden City NJ	SSE	0.40 / 2,104.49	108
WEINSTEIN SUPPLY	TO BE DELETED Camden City NJ	SSE	0.40 / 2,105.27	109
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	114
CAMDEN CITY FIRE DEPARTMENT	LIBERTY ST & MECHANIC ST Camden City NJ	W	0.44 / 2,345.25	119
TAMARACK STATION	1801 DAVIS ST Camden City NJ	SSE	0.55 / 2,887.49	137

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ	NNW	0.56 / 2,940.12	138
GATEWAY PARK PROPERTIES PARCELS S26 & S27	SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ	NNE	0.56 / 2,978.82	140
BONSALL ELEMENTARY SCHOOL	1575 MT EPHRAIM AVE Camden City NJ	WSW	0.57 / 2,997.97	141
MONSANTO CHEMICAL CO	1500 PINE ST Camden City NJ	NW	0.59 / 3,140.65	148
GATEWAY PARK PROPERTIES PARCELS S18 & S19	2004 ADMIRAL WILSON BLVD Camden City NJ	NNE	0.64 / 3,364.47	158
LUKOIL #57200	2225 ADMIRAL WILSON BLVD Camden City NJ	NE	0.67 / 3,550.53	169
PSEG TRANSFORMER AT THE CAMDEN GREENWAY	1716 E MEMORIAL Camden City NJ	WNW	0.68 / 3,611.23	173
GATEWAY PARK PROPERTIES PARCELS S34 & S36	2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,632.23	174
GATEWAY PARK PROPERTIES PARCELS S42 & S43	3100 ADMIRAL WILSON BLVD Pennsauken Twp NJ	ENE	0.69 / 3,658.53	180
EVERETT STREET & 9TH STREET	EVERETT ST & S 9TH ST Camden City NJ	W	0.73 / 3,855.94	188
TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD Camden City NJ	N	0.73 / 3,863.66	189
MCGUIRE GARDENS COMMUNITY CENTER	S 20TH ST & RANDOLPH ST Camden City NJ	NNE	0.77 / 4,061.06	197
40 WHITE HORSE PIKE	40 WHITEHORSE PK Collingswood Boro NJ 08107	SE	0.79 / 4,145.55	201

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARY H THOMAS NURSERY HOME INC	1435 8TH ST Camden City NJ	W	0.79 / 4,184.90	204
SHERMAN IND T/A WHISTLE CLEAN	RTE 130 & CLAY AVE Collingswood Boro NJ 08108	SE	0.79 / 4,194.25	205
CAMPBELL SOUP COMPANY	1 CAMPBELL PL Camden City NJ	NW	0.84 / 4,458.22	220
KIPP COOPER NORCROSS ACADEMY @ WHITTIER	740 CHESTNUT ST Camden City NJ	W	0.87 / 4,569.05	227
SHERMAN IND T/A WHISTLE CLEAN	CRESCENT BLVD & WHITEHORSE PK Collingswood Boro NJ	SE	0.87 / 4,571.51	228
PULINI INC	1120 FERRY AVE Camden City NJ 08104	SW	0.87 / 4,583.79	231
WOODLYNNE BOROUGH HALL	200 COOPER AVE Woodlynne Boro NJ	S	0.87 / 4,595.00	232
	1025 LINE ST Camden City NJ	WNW	0.89 / 4,702.34	235
ALLSTEEL INC	124 S 17TH ST Camden City NJ	N	0.91 / 4,800.19	241
NJDOT I-676 & ATLANTIC AVENUE PROJECT	I-676 & ATLANTIC AVE Camden City NJ	W	0.94 / 4,939.50	247
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	N	0.95 / 5,023.01	255
ACELERO LEARNING CAMDEN	2021 WATSON ST Camden City NJ	NNE	0.96 / 5,056.14	256
GREYHOUND BUS TERMINAL	1311 1317 ADMIRAL WILSON BLVD Camden City NJ	NW	1.00 / 5,263.54	271

SITE REMEDIATION - Site Remediation Program

A search of the SITE REMEDIATION database, dated Mar 17, 2025 has found that there are 60 SITE REMEDIATION site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PRESS INCORPORATED	1466 CRESTMONT AVE Camden City NJ 08104	SW	0.10 / 550.91	32
NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	33
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	39
HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105	ENE	0.13 / 698.02	44
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD	1901 Park Blvd Camden City NJ 08103	ENE	0.14 / 753.86	47
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103	ENE	0.16 / 861.21	52
1540 KAIGHN AVENUE	1540 KAIGHN AVE Camden City NJ 08103	NE	0.22 / 1,174.84	67
ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103	N	0.25 / 1,300.50	69
BOYS & GIRLS CLUB OF CAMDEN COUNTY	1725 PARK BLVD Camden City NJ 08103	N	0.25 / 1,300.50	69
CAMDEN HIGH VOCATIONAL COMPLEX	PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.29 / 1,553.75	80
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.37 / 1,930.81	101
PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE	1700 PARK BLVD Camden City NJ 08103	N	0.37 / 1,930.81	101

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	20
1598 EUCLID AVENUE	1598 EUCLID AVE Camden City NJ 08103	E	0.09 / 478.87	24
NEW HORIZONS CHILDCARE ACADEMY	1459 HADDON AVE Camden City NJ 08104	WSW	0.10 / 546.69	30
DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE Camden City NJ 08103	NW	0.10 / 547.82	31
HARRY PAPE & SONS	1427 1429 HADDON AVE Camden City NJ 08102	W	0.12 / 623.53	38
PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103	W	0.15 / 773.15	48
ANGELS ALLEY CHILD CARE CTR	1555 HADDON AVE Camden City NJ 08103	S	0.15 / 804.68	50
1315 ATLANTIC AVE DAYCARE	1315 ATLANTIC AVE Camden City NJ 08104	W	0.19 / 1,005.79	59
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	WNW	0.20 / 1,041.62	61
OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS, 1601 THORN ST, NW COPEWOOD & THORN ST Camden City NJ 08103	SSW	0.23 / 1,223.52	68

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1274 LIBERTY STREET	1274 LIBERTY ST Camden City NJ 08104	WNW	0.25 / 1,330.33	73
CAMDEN HIGH SCHOOL FIELD HOUSE	PARK AND VESPER BLVDS Camden City NJ 08103	E	0.25 / 1,339.58	75
LITTLE SMILEING FACES DAY CARE CENTER	1340 KAIGHN AVE, AKA 1340 KAIGHNS AVE Camden City NJ 08104	WNW	0.25 / 1,340.64	76
1262 KENWOOD AVENUE	1262 KENWOOD AVE Camden City NJ 08103	NW	0.26 / 1,375.66	77
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 08100	E	0.31 / 1,620.55	82
P H C INDUSTRIES INC	1643 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,716.81	86
RHC INDUSTRIES	1645 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,727.24	87
GALAXY AUTO SALES	1649 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,748.41	89
COPEWOOD WAREHOUSE CORP	1649 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,748.41	89
P H C INDUSTRIES INC	1675 1677 HADDON AVE, 1687 1689 HADDON AVE FORMERLY, 1643 HADDON AVE FORMERLY Camden City NJ 08103	SE	0.34 / 1,786.91	92
JOSEPH H STOMEL & SONS	1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	WNW	0.34 / 1,820.51	93
BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR	1200 ATLANTIC AVE Camden City NJ 08104	W	0.35 / 1,865.08	94

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PARKSIDE SCHOOL	WILDWOOD & PRINCESS STS Camden City NJ 08103	WNW	0.35 / 1,866.09	95
BERNICE GREEN DAY CARE CENTER	1185 HADDON AVE Camden City NJ 08103	WNW	0.36 / 1,874.90	96
PEARLYE PARK VIEW APARTMENTS	1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	NNW	0.36 / 1,892.72	97
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST, DAVIS & COPEWOOD STS Camden City NJ 08104	S	0.36 / 1,896.26	99
KAIGHN AVE FIRE STATION	1204 1220 KAIGHN AVE Camden City NJ 08102	WNW	0.38 / 1,993.51	105
BERNICE MILLER DAY CARE CENTER	1157 HADDON AVE Camden City NJ 08102	WNW	0.40 / 2,087.88	106
RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS Camden City NJ 08103	SSE	0.40 / 2,104.49	108
JERROTHIA RIGGS ADULT EDUCATION	1656 KAIGHN AVE Camden City NJ 08103	ENE	0.41 / 2,144.25	110
MEDICAL ART SCHOOL	1626 COPEWOOD ST Camden City NJ 08101	SSE	0.42 / 2,198.15	111
THOMAS NELSON INC	1626 COPEWOOD ST Camden City NJ 08103	SSE	0.42 / 2,198.15	111
NEW LIFE MINISTRIES CHILDCARE	1721 HADDON AVE Camden City NJ 08103	SE	0.42 / 2,236.10	113
NEW LIFE MINISTRIES CHILDCARE PROPOSED	1721 HADDON AVE Camden City NJ 08103	SE	0.42 / 2,236.10	113
CAMDEN LABORATORIES	1667 DAVIS ST, COPEWOOD ST Camden City NJ 08103	S	0.42 / 2,239.16	114

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1549 WILDWOOD AVENUE	1549 WILDWOOD AVE Camden City NJ 08103	NNW	0.43 / 2,266.17	115
MARYAM EARLY LEARNING CENTER PROPOSED	1131 33 HADDON AVE Camden City NJ 08103	WNW	0.44 / 2,299.01	116
1347 DECATUR STREET	1347 DECATUR ST Camden City NJ 081041733	SSW	0.44 / 2,342.39	117
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	WNW	0.45 / 2,379.35	120
ERIC CLEANERS AND DYERS	1239 SHERIDAN ST Camden City NJ 08104	SW	0.46 / 2,403.35	122
1709-1775 OLD WHITE HORSE PIKE	1709 Old White Horse Pike Camden City NJ 08103	SE	0.46 / 2,432.84	125
DISTASIO CHEVROLET	1759 HADDON AVE Camden City NJ 08100	SE	0.46 / 2,436.23	126
LINCOLN ELEMENTARY SCHOOL	ROSE ST & KAIGHNS AVE Camden City NJ 08103	WNW	0.47 / 2,479.42	127
1596 PARK BOULEVARD	1596 PARK BLVD Camden City NJ 08100	NNW	0.47 / 2,504.35	128
1576 PARK BOULEVARD	1576 PARK BLVD Camden City NJ 08103	NNW	0.50 / 2,619.74	131

RE EVAL - Site Re-Evaluation

A search of the RE EVAL database, dated Sept 2007 has found that there are 3 RE EVAL site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	WNW	0.60 / 3,188.47	149
	RTE 130 & CLAY AVE COLLINGSWOOD BOROUGH NJ	SE	0.79 / 4,194.25	205

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	104 HADDON AVE HADDON TOWNSHIP NJ 08108-2741	SE	0.83 / 4,366.20	216

LUST - LUST- Leaking Underground Storage Tanks

A search of the LUST database, dated Apr 4, 2025 has found that there are 3 LUST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1500 Haddon Av Camden City NJ 08101	SE	0.09 / 473.94	23
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *4/12/2024* | *Terminated*			
	1800 Copewood Street Camden City NJ 08103	S	0.34 / 1,782.81	91
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *6/15/2022* | *Terminated*			
	1600 Copewood St Camden City NJ 08103	SSE	0.40 / 2,089.39	107
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *6/20/2022* | *Terminated*			

UST REM - UST Active Remediation

A search of the UST REM database, dated Jun 11, 2025 has found that there are 2 UST REM site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ	N	0.37 / 1,930.81	101
	PI No: *030001* ***Activity No***: *LSR170001*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1800 COPEWOOD ST Camden City NJ	S	0.34 / 1,782.81	91
	PI No: *G000012815* ***Activity No***: *LSR220001*			

HIST LUST - Historic LUST- Leaking Underground Storage Tanks

A search of the HIST LUST database, dated Dec 1, 2002 has found that there are 6 HIST LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1420 CRESTMONT AVE CAMDEN NJ	SW	0.12 / 633.96	39
	Case No: *91-11-1-1136-12*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1900 PARK BLVD & EUC CAMDEN NJ ***Case No**: 98-05-29-0812-02*	ENE	0.16 / 861.21	52

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1600 HADDON AVE CAMDEN NJ ***Case No**: 94-12-7-0908-23*	SE	0.21 / 1,119.89	64
	1649 HADDON AVE. CAMDEN NJ ***Case No**: 90-03-12-1028*	SE	0.28 / 1,492.96	78
	1596 PARK BLVD CAMDEN NJ ***Case No**: 94-2-22-1644-04*	NNW	0.47 / 2,504.35	128
	1596 PARK BLVD CAMDEN NJ ***Case No**: 94-6-23-1448-57*	NNW	0.47 / 2,504.35	128

DELISTED LST - Delisted Leaking or Remediation Storage Tanks

A search of the DELISTED LST database, dated Jun 11, 2025 has found that there are 13 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1420-1432 CRESTMONT Camden City NJ	SW	0.12 / 633.96	39
	1540 KAIGHNS AVE Camden City NJ 08103	NE	0.22 / 1,174.84	67
	1700 PARK AVENUE Camden City NJ 08103	N	0.30 / 1,581.29	81

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1503 HADDON AVENUE Camden City NJ	S	0.09 / 464.05	20
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ	S	0.09 / 464.05	20

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1598 EUCLID AVENUE Camden City NJ 08102	E	0.09 / 478.87	24
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ	SE	0.21 / 1,119.89	64
	VESPER AVE // PARK BLVD Camden City NJ 08101	E	0.31 / 1,620.55	82
	1222 LANGHAN AVE Camden City NJ	NW	0.33 / 1,731.95	88
	1678 HADDON AVE Camden City NJ 08101	SE	0.36 / 1,893.96	98
CAMDEN LABORATORIES	1667 DAVIS ST Camden City NJ	S	0.42 / 2,239.16	114
	1549 WILDWOOD AVE Camden City NJ	NNW	0.43 / 2,266.17	115
	1576 PARK BLVD Camden City NJ	NNW	0.50 / 2,619.74	131

UST - Underground Storage Tanks

A search of the UST database, dated Jun 12, 2025 has found that there are 9 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FOOTE & JENKS CORP	1420 - 1432 CRESTMONT AVE Camden City NJ 08103 ***PI No**: 021715* ***Ust Profile Status**: Inactive, Inactive*	SW	0.12 / 633.96	39
HATCH MIDDLE SCHOOL	PARK & EUCLID STS Camden City NJ 08105 ***PI No**: 030005* ***Ust Profile Status**: Inactive*	ENE	0.13 / 698.02	44
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD Camden City NJ 08103 ***PI No**: 032041* ***Ust Profile Status**: Inactive*	ENE	0.16 / 861.21	52

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ST BARTHOLOMEW PARSIDE CATHOLIC	1725 PARK BLVD Camden City NJ 08103 ***PI No**: 023075* ***Ust Profile Status**: Inactive*	N	0.25 / 1,300.50	69

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103 ***PI No**: 195048* ***Ust Profile Status**: Inactive*	S	0.09 / 464.05	20
PEOPLES LAUNDROMAT	1419 HADDON AVE Camden City NJ 08103 ***PI No**: 580247* ***Ust Profile Status**: Inactive*	W	0.15 / 773.15	48
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103 ***PI No**: 005100* ***Ust Profile Status**: Inactive*	WNW	0.20 / 1,041.62	61
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103 ***PI No**: 010867* ***Ust Profile Status**: Active*	SE	0.21 / 1,119.89	64
OSBORNE HEALTH CENTER	1600 HADDON AVE Camden City NJ 08103 ***PI No**: 031788* ***Ust Profile Status**: Inactive*	SE	0.21 / 1,119.89	64

MAJOR FAC - Major Facilities

A search of the MAJOR FAC database, dated May 28, 2025 has found that there are 1 MAJOR FAC site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
P.H.C. INDUSTRIES INC	1643 HADDON AVE CAMDEN NJ 08103	SE	0.33 / 1,716.81	86

DEED - Declaration of Environmental Restrictions / Deed Notices

A search of the DEED database, dated May 21, 2025 has found that there are 4 DEED site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX	1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	N	0.31 / 1,661.15	83

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	ESE	0.13 / 711.49	45

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS 1601 THORN ST Camden City NJ 08103	SSW	0.23 / 1,223.52	68
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.46 / 2,420.37	124

CEA - Sites with a Classification Exception Area

A search of the CEA database, dated May 21, 2025 has found that there are 5 CEA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden High School & Vocational Complex	1700 Park Ave & Baird Blvd Camden City NJ	N	0.31 / 1,661.15	84

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS 1601 THORN ST Camden City NJ 08103	S	0.28 / 1,493.89	79
P H C INDUSTRIES INC	1675 1677 HADDON AVE 1687 1689 HADDON AVE FORMERLY Camden City NJ 08103	SE	0.32 / 1,671.82	85
1709-1775 OLD WHITE HORSE PIKE	1709 Old White Horse Pike Camden City NJ 08103	SE	0.42 / 2,232.83	112
EARLY CHILDHOOD DEVELOPMENT	1600 PINE ST Camden City NJ 081021722	NNW	0.46 / 2,420.37	124

PUB FUNDED - Publicly Funded Cleanups Site Status Report 2003

A search of the PUB FUNDED database, dated Dec 1, 2003 has found that there are 1 PUB FUNDED site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden City Water Department Parkside Well Field Contamination	Vesper & Park Boulevards Camden City NJ	E	0.31 / 1,620.55	82

BROWNFIELDS - Brownfields

A search of the BROWNFIELDS database, dated Nov 24, 2022 has found that there are 8 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLIE & SON SERVICE CENTER LLC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	20
HARRY K. PAPE & SONS	1427-1429 Haddon Ave Camden City NJ 08103	W	0.12 / 623.53	38
HARRY PAPE & SONS	1427 HADDON AVE Camden City NJ 08102	W	0.12 / 623.53	38
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	PARK BLVD & VESPER BLVD Camden City NJ 08105	E	0.25 / 1,332.54	74
PEARLYE PARK VIEW APARTMENTS	1617 1655 PARK BLVD Camden City NJ 08103	NNW	0.36 / 1,892.72	97
KAIGHN AVE FIRE STATION	1204 1220 KAIGHNS AVE Camden City NJ 08102	WNW	0.38 / 1,993.51	105
Fire Station-Kaighn Avenue	1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	WNW	0.38 / 1,993.51	105
RF PRODUCTS INCORPORATED	DAVIS ST & COPEWOOD ST Camden City NJ 80103	SSE	0.40 / 2,104.49	108

VCP - Voluntary Cleanup Program Sites

A search of the VCP database, dated May 7, 2009 has found that there are 5 VCP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Harry Pape & Sons	1427 Haddon Ave Camden NJ	W	0.12 / 623.53	38
Our Lady Of Lourdes Medical Center	1600 Haddon Ave Camden NJ 08103	SE	0.21 / 1,119.89	64
Former Shanahan Freight Building	1649 Haddon Ave Camden NJ 08103	SE	0.33 / 1,748.41	89

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Kaighn Avenue Fire Station	1204-1220 Kaighn Ave Camden NJ 08101	WNW	0.38 / 1,993.51	105
1158 1166 & 1172 1182 SYCAMORE STREET	1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103	WNW	0.45 / 2,393.89	121

DELISTED SRP - Site Remediation Program Delisted Sites List

A search of the DELISTED SRP database, dated Mar 17, 2025 has found that there are 5 DELISTED SRP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	82
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	82
CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM	VESPER & PARK BLVD Camden City NJ 100	E	0.31 / 1,620.55	82
WEINSTEIN SUPPLY	1687 1689 HADDON AVE, 1675 1677 HADDON AVE, HADDON AVE REAR Camden City NJ 08105	SE	0.33 / 1,750.93	90
CDI HEAD START AT PARKSIDE	1131-1133 HADDON AVE Camden City NJ 103	WNW	0.44 / 2,343.39	118

HIST FILL - Historical Fill Areas

A search of the HIST FILL database, dated Mar 26, 2018 has found that there are 4 HIST FILL site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	NJ	SW	0.18 / 943.65	57
	NJ	SSW	0.19 / 995.88	58
	NJ	WSW	0.20 / 1,076.12	62

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	NJ	W	0.25 / 1,315.23	72

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Apr 23, 2025 has found that there are 1 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID**: 110031931346*	W	0.01 / 47.97	1

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Jun 2, 2025 has found that there are 4 PFAS IND site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RADIANT CHROME_INC	CAMDEN NJ	WSW	0.16 / 856.91	51
COOPER MEDICAL CENTER	CAMDEN NJ	NNW	0.25 / 1,304.96	71
CP HADDON & COPEWOOD LLC	CAMDEN NJ	SE	0.37 / 1,952.82	103
SPRAY COAT FINISHING CO	CAMDEN NJ	WNW	0.49 / 2,592.46	129

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated May 3, 2025 has found that there are 1 ICIS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103 ***Registry ID**: 110031931346*	W	0.01 / 47.97	1

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Apr 19, 2025 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JULIANI CLEANERS	1327 HADDON AVENUE CAMDEN NJ 08103 ***FRS Facility ID**: 110004144015*	WNW	0.20 / 1,041.62	61

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 2 FUDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AAA BATTERY #30	CAMDEN NJ ***FUDS Property No**: C02NJ0808*	NE	0.18 / 930.83	55

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NAVAL RESERVE CENTER	CAMDEN NJ ***FUDS Property No**: C02NJ1010*	NW	0.80 / 4,222.26	206

AFS - Air Facility System

A search of the AFS database, dated Oct 17, 2014 has found that there are 1 AFS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	W	0.01 / 47.97	1

HIST RISK - Historical Business Activity Risk

A search of the HIST RISK database, dated Jan 1, 1960 has found that there are 13 HIST RISK site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Reed Bros Inc	1460 Haddon Av Camden NJ	WSW	0.06 / 297.48	6
Harry's Esso Station	1487 Haddon av Camden NJ	SW	0.07 / 393.25	9
Harry's Esso Station	1477 Haddon av Camden NJ	SW	0.07 / 394.40	10

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Standard Oil Co of N J	1477 Haddon Camden NJ	SW	0.07 / 394.40	10
Camden Battery Storage Co	1459 Haddon av Camden NJ	WSW	0.09 / 493.10	25

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
American Oil Co	1496 Haddon Av Camden NJ	SSW	0.08 / 406.86	11
Richfield Service Station	1496 Haddon Camden NJ	SSW	0.08 / 406.86	11
Garden State Oil Co	1449 Haddon Camden NJ	W	0.08 / 445.52	18
Lewis Tydol Service	1507 Haddon av Camden NJ	S	0.09 / 464.61	21
South Jersey Laundry Co	1380 Whitman Av Camden NJ	SW	0.10 / 545.50	29
American Generator Exchange	1408 Haddon av Camden NJ	WNW	0.12 / 623.14	37
Giltman Abr E	1425 Haddon Av Camden NJ	W	0.12 / 638.93	41
Wasco Louis	1425 Haddon Camden NJ	W	0.12 / 638.93	41

State

SPILLS - Hazardous Material Incident database

A search of the SPILLS database, dated Apr 4, 2025 has found that there are 11 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1443 CRESTMONT AVE Camden City NJ 08101	SW	0.12 / 647.40	42
	Incident ID* | *Incident Date* | *Incident Status: *750576* | *4/20/2020* | *Terminated*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	LANSDOWNE AVE & KENWOOD AVE Camden City NJ 08103	NW	0.02 / 127.06	2
	Incident ID* | *Incident Date* | *Incident Status: *744368* | *2/4/2020* | *Terminated*			
	KENWOOD AV / EUCLID AV Camden City NJ 08101	ESE	0.04 / 210.42	4
	Incident ID* | *Incident Date* | *Incident Status: *703752* | *2/5/2019* | *Terminated*			
	1427 PRINCESS AVE. Camden City NJ	WNW	0.08 / 426.94	15
	Incident ID* | *Incident Date* | *Incident Status: *310172* | *5/6/2009* | *Terminated*			
	1419 PRINCESS AVE Camden City NJ 08102	WNW	0.09 / 499.99	26
	Incident ID* | *Incident Date* | *Incident Status: *170362* | *12/16/2005* | *Terminated*			
	1384 WHITTMAN AVE Camden City NJ 08103	SW	0.10 / 523.60	28
	Incident ID* | *Incident Date* | *Incident Status: *252503* | *10/21/2007* | *Continuous*			
	1380 WHITMAN AVE Camden City NJ 08103	SW	0.10 / 545.50	29
	Incident ID* | *Incident Date* | *Incident Status: *578437* | *10/29/2015* | *Continuous*			
	1380 WHITMAN AVE Camden City NJ 08103	SW	0.10 / 545.50	29
	Incident ID* | *Incident Date* | *Incident Status: *764976* | *8/23/2020* | *Terminated*			
	1378 WHITMAN AV Camden City NJ 08101	SW	0.11 / 555.13	35
	Incident ID* | *Incident Date* | *Incident Status: *655158* | *9/19/2017* | *Terminated*			
	1437 HADDON AVENUE Camden City NJ	W	0.11 / 580.04	36
	Incident ID* | *Incident Date* | *Incident Status: *63159* | *7/7/2003* | *Terminated*			
	ATLANTIC AVE/ HADDON Camden City NJ	W	0.12 / 658.27	43
	Incident ID* | *Incident Date* | *Incident Status: *347592* | *4/19/2010* | *Continuous*			

HIS SPILL - Historic Incidents

A search of the HIS SPILL database, dated Dec 1, 2002 has found that there are 8 HIS SPILL site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1499 PRINCESS AVE CAMDEN NJ ***Case No**: 93-2-13-0029-00*	S	0.02 / 129.97	3
	1515 HADDON AVE CAMDEN NJ ***Case No**: 95-11-21-1136-06*	SSW	0.10 / 551.59	33
	1420 CRESTMONT TERRA CAMDEN NJ ***Case No**: 89-05-30-1412*	SW	0.12 / 633.96	39

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	LANSDOW & ORMOND ST CAMDEN NJ ***Case No**: 90-02-24-1550*	N	0.06 / 301.24	7
	1500 HADDON AVE CAMDEN NJ ***Case No**: 97-9-25-1155-29*	S	0.08 / 441.10	17
	1382 WHITMAN AV CAMDEN NJ ***Case No**: 98-06-19-2126-15*	SW	0.10 / 516.35	27
	1427 HADDON AVE CAMDEN NJ ***Case No**: 96-5-16-1442-55*	W	0.12 / 623.53	38
	1358 WHITMAN AVE CAMDEN NJ ***Case No**: 97-12-31-1333-02*	WSW	0.12 / 635.61	40

ALL SITES - Data Miner Sites

A search of the ALL SITES database, dated Mar 17, 2025 has found that there are 61 ALL SITES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
STARS ADULT MEDICAL DAY CARE CENTER	1470 HADDON AVE Camden City NJ 08103	SW	0.06 / 296.91	5
LEONARD T ZEBROWSKI DDS	1452 HADDON AVE Camden City NJ 08103	WSW	0.06 / 304.18	8
GENESIS FAMILY DENTAL LLC	1436 HADDON AVE Camden City NJ 08103	W	0.08 / 415.96	13

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ERAIN MOTORS CORP	1481 HADDON AVE Camden City NJ 08103	SW	0.09 / 461.45	19
NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	33
CRESTMONT ENTERPRISES-FOOTE & JENKS	1420 CRESTMONT AVE. Camden City NJ 08109	SW	0.12 / 633.96	39
THE FOOTE & JENKS CORPORATION	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	39
FRUTAROM USA INC	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	39
FOOTE & JENKS CORP	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	39
FOOTE & JENKS INC	1420 CRESTMONT AVE Camden City NJ 08103	SW	0.12 / 633.96	39
HATCH SCHOOL	1875 PARK BLVD Camden City NJ 08103	ENE	0.13 / 698.02	44
HATCH MIDDLE SCHOOL	PARK BLVD & EUCLID AVE Camden City NJ 08103	ENE	0.13 / 698.02	44
CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD	1875 PARK BLVD Camden City NJ 08103	ENE	0.13 / 698.02	44
KIPP: COOPER NORCROSS HATCH MIDDLE SCHOO	1875 PARK BLVD Camden City NJ 08108	ENE	0.13 / 698.02	44
POMONA HALL (COOPER HOUSE)	PARK BOULEVARD AND EUCLID AVENUE Camden City NJ 000000000	ENE	0.15 / 792.97	49
COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD KAIGHN AVE BAIRD AVE Camden City NJ 08103	NNE	0.18 / 935.98	56

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMERICAN TRAINING CENTER	1709 PARK BLVD Camden City NJ 08103	N	0.25 / 1,303.69	70

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	W	0.01 / 47.97	1
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE Camden City NJ 08103	W	0.01 / 47.97	1
AMBIVAN MEDICAL TRANSPORTATION INC	1492 1498 HADDON AVE Camden City NJ 08103	S	0.08 / 409.87	12
VERIZON NJ ENV AFFAIRS	HADDON AVE & LANSDOWNE Camden City NJ 07017	W	0.08 / 421.60	14
VERIZON NJ ENV AFFAIRS	HADDON AVE & EUCCLID Camden City NJ 07017	S	0.08 / 437.42	16
CREATIVE MANAGEMENT INC	1503 HADDON AVE Camden City NJ 08103	S	0.09 / 464.05	20
CHARLIE & SONS AUTO REPAIR	1503 HADDON AVE Camden City NJ 08104	S	0.09 / 464.05	20
CHAL-LEE TYDOL SERVICENTER (G6256)	1503 HADDON AVENUE Camden City NJ 08103	S	0.09 / 464.05	20
WHITES CONTRACTING	1419 KENWOOD AVE Camden City NJ 08103	NW	0.09 / 465.01	22
Camden Kids Academy	1459 Haddon Avenue Camden City NJ 08103	WSW	0.10 / 546.69	30
FAMILY DOLLAR STORES OF NJ LLC #6671	1459 HADDON AVE Camden City NJ 081033118	WSW	0.10 / 546.69	30

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MECHANICS AUTO PARTS	1459 HADDON AVE Camden City NJ 08104	WSW	0.10 / 546.69	30
ARCHITECTURAL ALUMINUM	1515 HADDON AVE, 'A' Camden City NJ 08103	S	0.10 / 553.78	34
MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	40
MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	40
MIXON INC	1358 WHITMAN AVE Camden City NJ 08104	WSW	0.12 / 635.61	40
ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE Camden City NJ 08101	NW	0.16 / 864.95	53
VEHICLE LOCATION	1375 KENWOOD AVENUE Camden City NJ 08102	NW	0.16 / 864.95	53
DAVITA LOURDES CAMDEN DIALYSIS	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	54
LABCORP	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	54
LMA PERINATOLOGY SERVICE	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	54
OSBORN FAMILY HEALTH CENTER	1601 HADDON AVE Camden City NJ 08103	SSE	0.17 / 915.94	54
VIRTUA OUR LADY OF LOURDES HOSPITAL INC	1600 HADDON AVE FILE RM Camden City NJ 08103	SSE	0.19 / 1,015.55	60
JULIANI CLEANERS	1327 HADDON AVE Camden City NJ 08103	WNW	0.20 / 1,041.62	61

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 Haddon Avenue Camden City NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 Haddon Avenue Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08104	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08999	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 08999	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MED CTR	1600 HADDON AVE Camden City NJ 081030000	SE	0.21 / 1,119.89	64
OUR LADY OF LOURDES MEDICAL CENTER	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE Camden City NJ 08103	SE	0.21 / 1,119.89	64
PARKING LOT - VOLOL	1600 Haddon Ave Camden City NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES	1600 HADDEN AVENUE Camden City NJ 08103	SE	0.21 / 1,119.89	64
WALGREENS PHARMACY #16070	1600 HADDON AVE, STE 100 Camden City NJ 08103	SE	0.21 / 1,119.89	64
SHAMROCK OIL CO	1284 MECHANIC ST Camden City NJ 08104	W	0.22 / 1,153.34	65
OLAVARRIA CONTRACTORS LLC	1428 BAIRD BLVD Camden City NJ 08103	NW	0.22 / 1,154.29	66
PBR RECYCLE INC.	1601 THORN ST Camden City NJ 081040000	SSW	0.23 / 1,223.52	68

ISRA - Industrial Site Recovery Act Database

A search of the ISRA database, dated Jun 3, 2025 has found that there are 10 ISRA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PRESS INCORPORATED	1466 Crestmont Avenue Camden City NJ 08104	SW	0.10 / 550.91	32
NEWMAN GLASS WORKS	1515 HADDON AVE Camden City NJ 08103	SSW	0.10 / 551.59	33

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RF PRODUCTS INCORPORATED	1603 Thorne St Camden City NJ 80103	SSW	0.21 / 1,102.64	63
P H C INDUSTRIES INC	1643 HADDON AVE Camden City NJ 08103	SE	0.33 / 1,716.81	86

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
P H C INDUSTRIES INC	1643 Haddon Avenue Camden City NJ 08103	SE	0.33 / 1,716.81	86
CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED	1661 Davis Street Camden City NJ 08104	S	0.36 / 1,922.63	100
JOSEPH H STOMEL & SONS	1255-65 Kaighas Avenue Camden City NJ 081030000	WNW	0.37 / 1,951.11	102
RF PRODUCTS INCORPORATED	DAVIS & COPEWOOD STS Camden City NJ 80103	SSE	0.40 / 2,104.49	108
RF PRODUCTS INCORPORATED	Davis and Copewood Street Camden City NJ 80103	SSE	0.40 / 2,104.49	108
THOMAS NELSON INC	1626 Copewood Street Camden City NJ 08102	SSE	0.42 / 2,198.15	111

PDES - Pollutant Discharge Elimination System

A search of the PDES database, dated Mar 24, 2025 has found that there are 1 PDES site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 Haddon Avenue Camden, NJ 08103 NJ	SE	0.21 / 1,119.89	64

NJEMS - New Jersey Environmental Management System (NJEMS) Sites

A search of the NJEMS database, dated Jun 26, 2025 has found that there are 35 NJEMS site(s) within approximately 0.25miles of the project property.

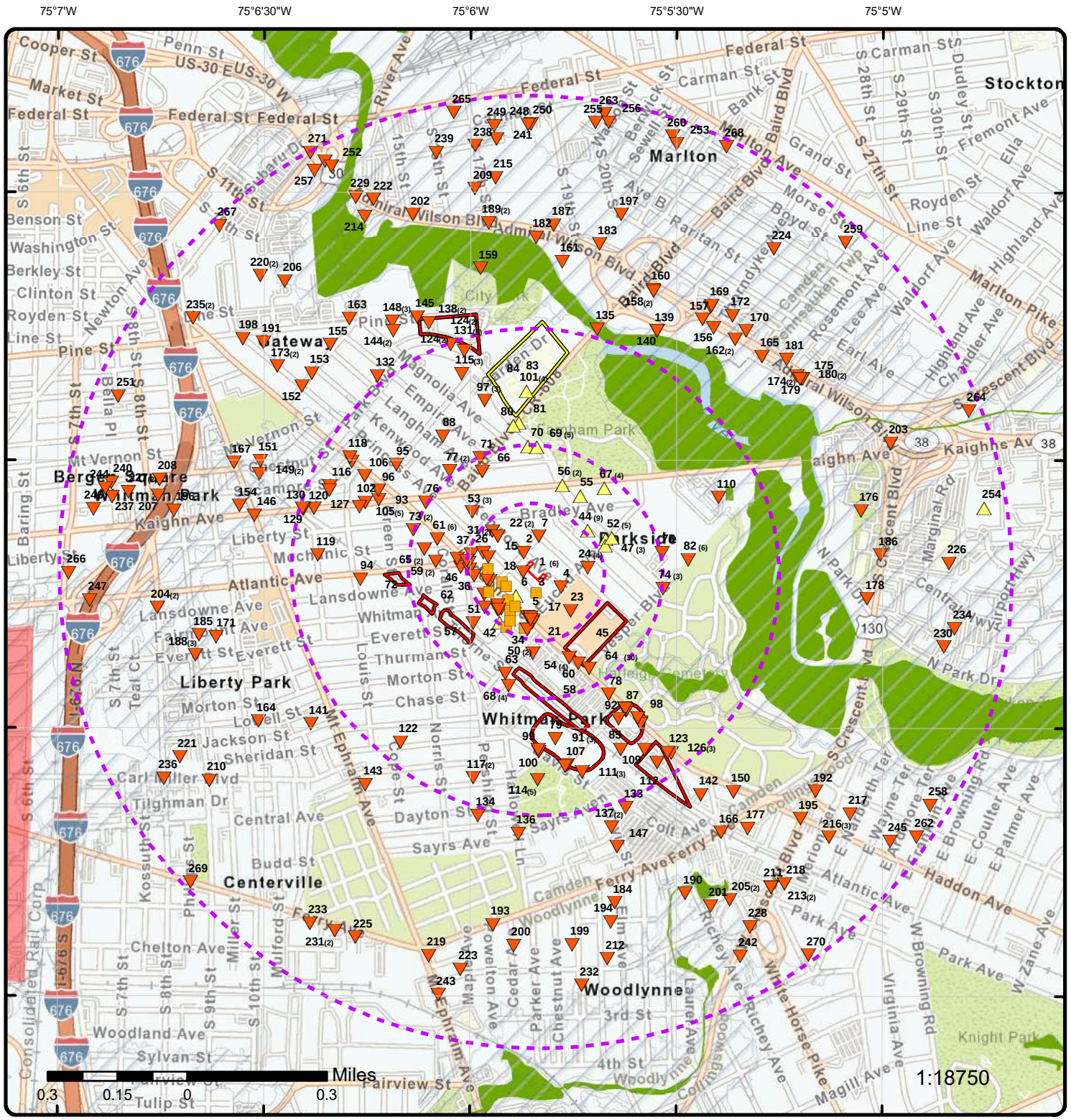
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LEONARD T ZEBROWSKI DDS	1452 HADDON AVE CAMDEN NJ 08103	WSW	0.06 / 304.18	8
GENESIS FAMILY DENTAL	1436 HADDON AVE CAMDEN NJ 08103	W	0.08 / 415.96	13
ERAIN MOTORS CORP	1481 HADDON AVE CAMDEN NJ 08103	SW	0.09 / 461.45	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAMDEN PRESS INC	1466 CRESTMONT AVE CAMDEN CITY NJ 08104	SW	0.10 / 550.91	32
NEWMAN GLASS WORKS	1515 HADDON AVE CAMDEN NJ 08103	SSW	0.10 / 551.59	33
FOOTE & JENKS CORP	1420 1432 CRESTMONT AVE CAMDEN NJ 08109	SW	0.12 / 633.96	39
CAMDEN CITY SCHOOL DIST-CAMDEN BIG PICTURE LEARNING ACADEMY	1875 PARK BLVD CAMDEN NJ 08108	ENE	0.13 / 698.02	44
POMONA HALL	PARK BLVD & EUCLID AVE CAMDEN CITY NJ 08103	ENE	0.13 / 698.02	44
PSE&G TRANSFORMER IN ROW IFO 1901 PARK BOULEVARD	1901 PARK BLVD CAMDEN CITY NJ 08103	ENE	0.14 / 753.86	47
CAMDEN CNTY HISTORICAL SOCIETY	1900 PARK BLVD CAMDEN NJ 08103	ENE	0.16 / 861.21	52
CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC	PARK BLVD & KAIGHN AVE & BAIRD AVE CAMDEN NJ 08103	NNE	0.18 / 935.98	56
1540 KAIGHN AVENUE	1540 KAIGHN AVE CAMDEN CITY NJ 08103	NE	0.22 / 1,174.84	67
ST BARTHOLOMEW CATHOLIC SCHOOL	1725 PARK BLVD CAMDEN NJ 08103	N	0.25 / 1,300.50	69
BOYS & GIRLS CLUB OF CAMDEN CNTY	1725 PARK BLVD CAMDEN NJ 08103	N	0.25 / 1,300.50	69

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WOMBLE CURRIER SERVICES	1462 PRINCESS AVE CAMDEN NJ 08103	W	0.01 / 47.97	1

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMBIVAN MEDICAL TRANSPORTATION INC	1492 1498 HADDON AVE CAMDEN NJ 08103	S	0.08 / 409.87	12
VERIZON NJ INC ENVIRONMENTAL AFFAIRS	HADDON AVE & LANSDOWNE AVE CAMDEN NJ 07017	W	0.08 / 421.60	14
VERIZON NJ INC ENVIRONMENTAL AFFAIRS	HADDON AVE & EUCLID AVE CAMDEN NJ 07017	S	0.08 / 437.42	16
CREATIVE MANAGEMENT INC	1503 HADDON AVE CAMDEN NJ 08103	S	0.09 / 464.05	20
WHITES CONTRACTING	1419 KENWOOD AVE CAMDEN NJ 08103	NW	0.09 / 465.01	22
1598 EUCLID AVENUE	1598 EUCLID AVE CAMDEN NJ 08103	E	0.09 / 478.87	24
MECHANICS AUTO PARTS	1459 HADDON AVE CAMDEN NJ 08104	WSW	0.10 / 546.69	30
FAMILY DOLLAR STORES OF NJ INC #6671	1459 HADDON AVE CAMDEN NJ 08103	WSW	0.10 / 546.69	30
DOBBYS & HENRIETTAS TRANQUILITY DAY CARE	1411 KENWOOD AVE CAMDEN NJ 08103	NW	0.10 / 547.82	31
HARRY PAPE & SONS	1427 1429 HADDON AVE CAMDEN CITY NJ 08102	W	0.12 / 623.53	38
MIXON INC	1358 WHITMAN AVE CAMDEN NJ 08104	WSW	0.12 / 635.61	40
PEOPLES LAUNDROMAT	1419 HADDON AVE CAMDEN NJ 08103	W	0.15 / 773.15	48
ANGELS ALLEY CHILD CARE CENTER	1555 HADDON AVE CAMDEN NJ 08103	S	0.15 / 804.68	50

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ATLAS JOHNSON MINORITY ABATEMENT INC	1375 KENWOOD AVE CAMDEN NJ 08101	NW	0.16 / 864.95	53
1315 ATLANTIC AVENUE DAYCARE	1315 ATLANTIC AVE CAMDEN NJ 08104	W	0.19 / 1,005.79	59
JULIANI CLEANERS	1327 HADDON AVE CAMDEN NJ 08103	WNW	0.20 / 1,041.62	61
VIRTUA OUR LADY OF LOURDES PATIENT TOWER	1600 HADDON AVE CAMDEN NJ 08103	SE	0.21 / 1,119.89	64
VIRTUA OUR LADY OF LOURDES HOSPITAL	1600 HADDON AVE CAMDEN NJ 08103	SE	0.21 / 1,119.89	64
SHAMROCK OIL CO	1284 MECHANIC ST CAMDEN NJ 08104	W	0.22 / 1,153.34	65
STROBER BUILDING SUPPLY	1601 THORN ST CAMDEN NJ 08104	SSW	0.23 / 1,223.52	68



Map: 1.0 Mile Radius

Order Number: 25071601820

Address: 1463 & 1481 Kenwood Ave, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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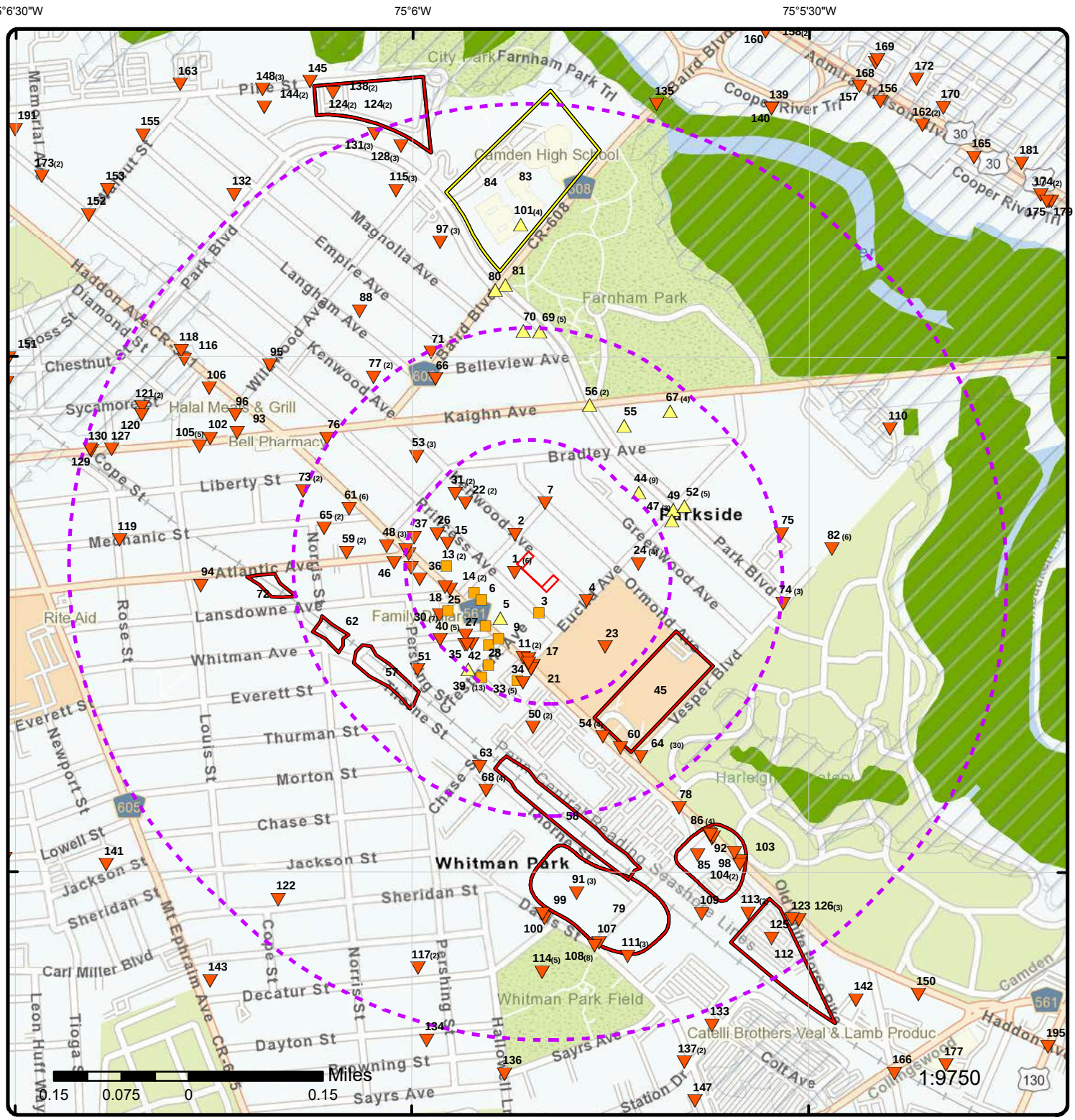

Map: 0.5 Mile Radius

Order Number: 25071601820

Address: 1463 & 1481 Kenwood Ave, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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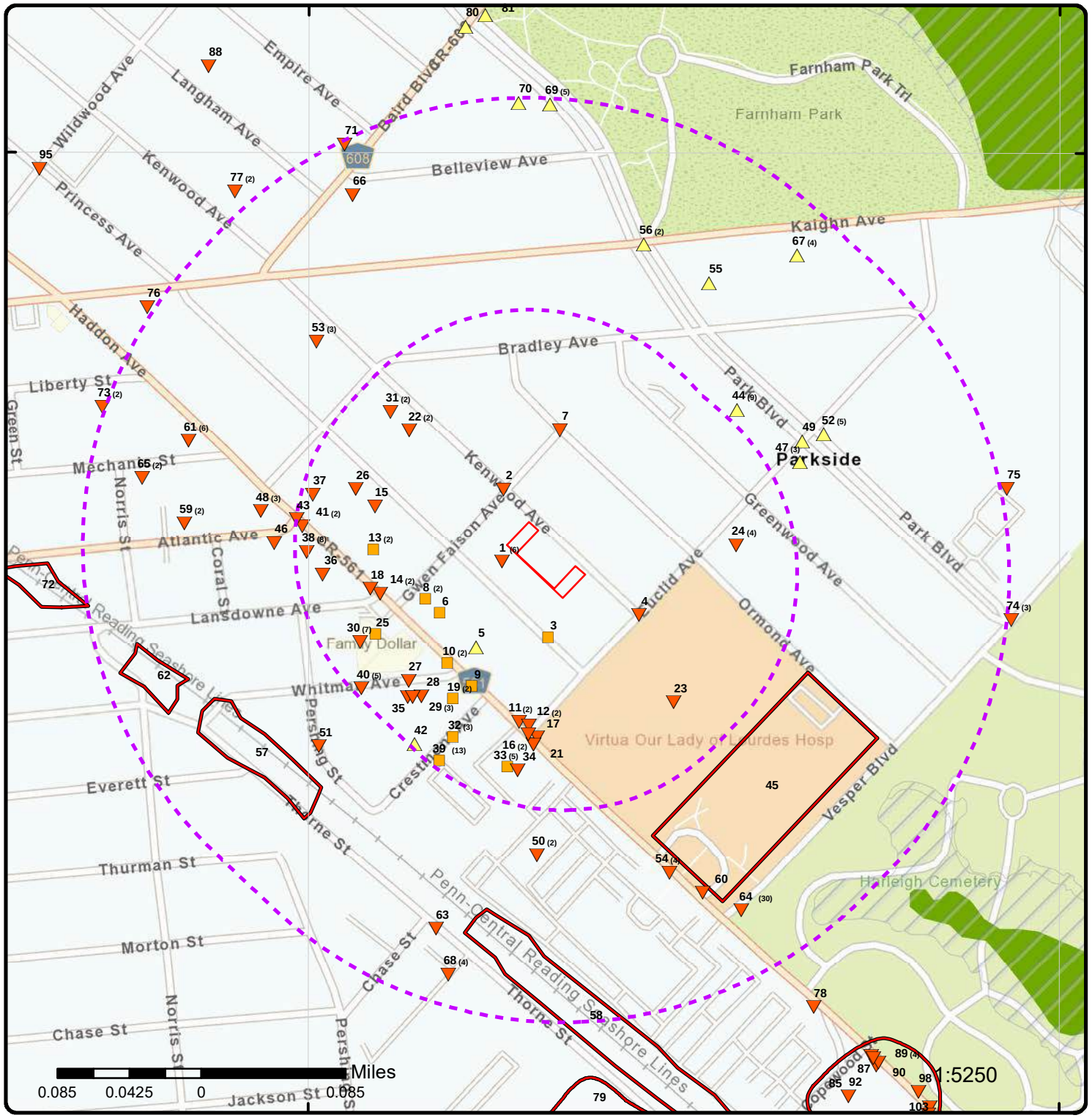

Map: 0.25 Mile Radius

Order Number: 25071601820

Address: 1463 & 1481 Kenwood Ave, Camden, NJ

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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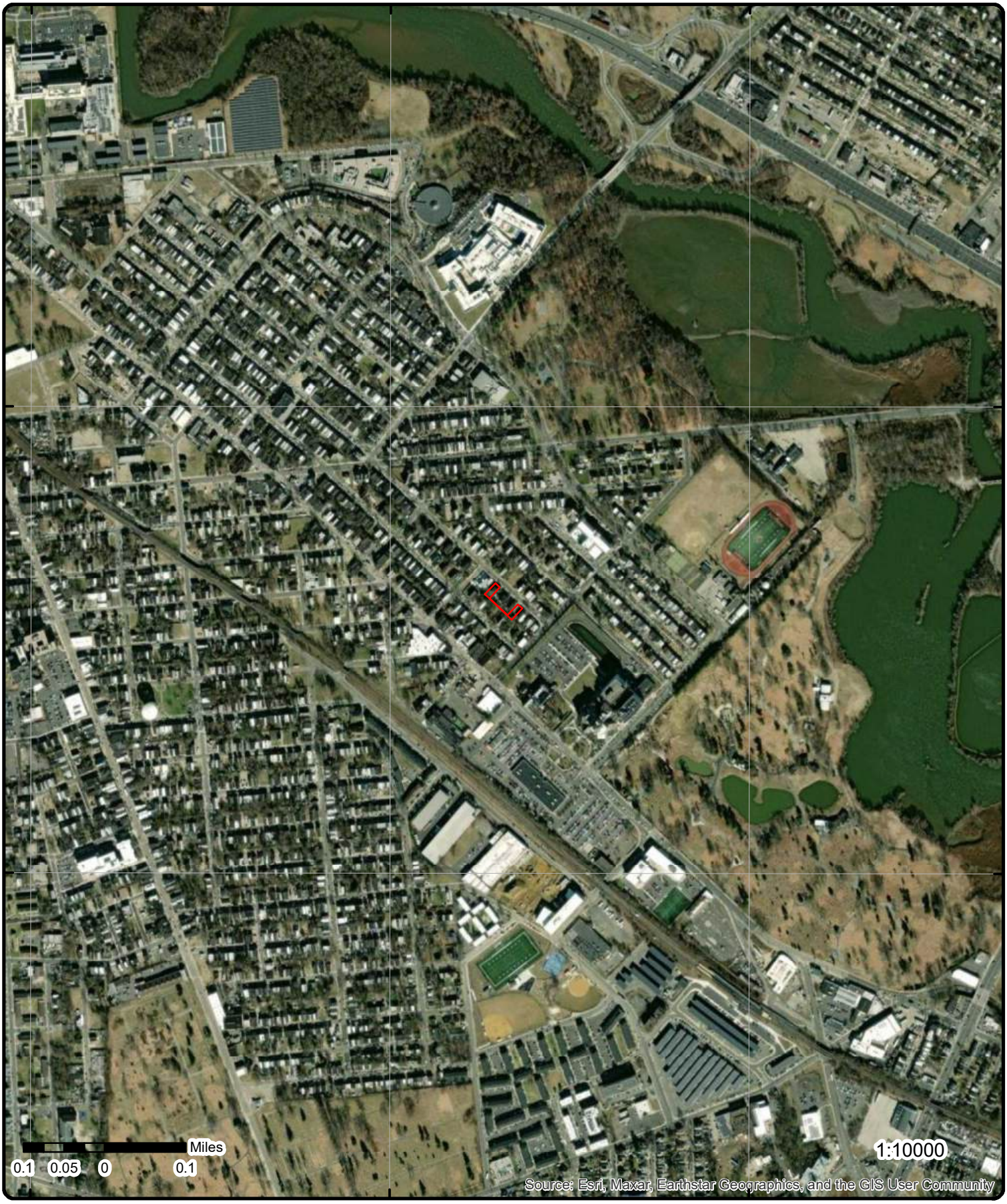

Aerial **Year: 2023**

Address: 1463 & 1481 Kenwood Ave, Camden, NJ

Source: ESRI World Imagery

Order Number: 25071601820

ERIS

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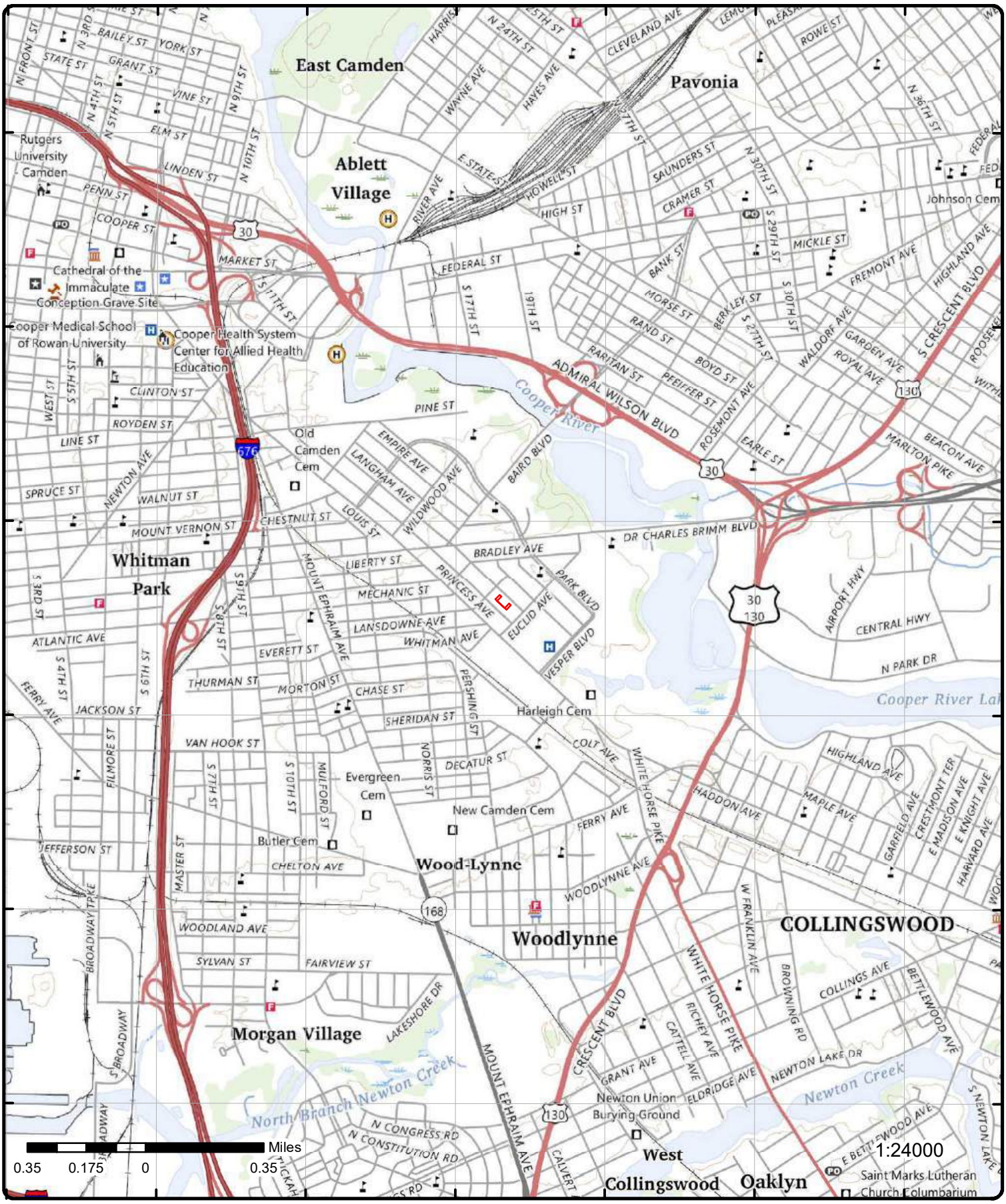

Topographic Map

Year: 2023

Order Number: 25071601820

Address: 1463 & 1481 Kenwood Ave, NJ

Quadrangle(s): Philadelphia PA,NJ, Camden NJ,PA

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of6	W	0.01 / 47.97	37.40 / -1	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE CAMDEN NJ 08103	FINDS/FRS

Registry ID: 110031931346
FIPS Code: 34007
HUC Code: 02040202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-07
Update Date: 09-JAN-15
Interest Types: AIR MINOR, STATE MASTER
SIC Codes: 4215
SIC Code Descriptions: COURIER SERVICES, EXCEPT BY AIR
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 01
Census Block Code: 340076014005019
EPA Region Code: 02
County Name: CAMDEN
US/Mexico Border Ind:
Latitude: 39.92966
Longitude: -75.09802
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031931346
Program Acronyms:

AIR:NJ0000003400752190, NJ-NJEMS:125290

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of6	W	0.01 / 47.97	37.40 / -1	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE CAMDEN NJ 08103	ICIS

EPA Region: 02
Registry ID: 110031931346
Pgm Sys ID: NJ0000003400752190
Pgm Sys Acrnm: AIR
Permit Type:
Federal Fac ID:
Tribal Land Code:
County: Camden
Latitude 83: 39.92966
Longitude 83: -75.09802

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of6	W	0.01 / 47.97	37.40 / -1	WOMBLE CURRIER SERVICES 1462 PRINCESS AVE CAMDEN NJ 08103	NJEMS

Site ID: 125290
WMA: 18
GNIS: 885177
Address 1: 1462 PRINCESS AVE
Address 2:
Address 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324473
Wregion:	5	**Y Coord No:**	399924
WR Name:	Lower Delaware	**Point Y:**	39.9298482046397
W Name:	Cooper River	**Point X:**	-75.0978553144903
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{BFF6FEDA-C06D-497B-9206-3EAF7D820B72}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

1	***4 of6***	***W***	***0.01 / 47.97***	***37.40 / -1***	***WOMBLE CURRIER SERVICES 1462 PRINCESS AVE Camden City NJ 08103***	***ALL SITES***

Site ID:	125290
PI ID:	52190
Type:	AIR NON-REGULATED
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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1	***5 of6***	***W***	***0.01 / 47.97***	***37.40 / -1***	***WOMBLE CURRIER SERVICES 1462 PRINCESS AVE Camden City NJ 08103***	***ALL SITES***

Site ID:	125290
PI ID:	165412
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

---

1	***6 of6***	***W***	***0.01 / 47.97***	***37.40 / -1***	***WOMBLE CURRIER SERVICES 1462 PRINCESS AVE CAMDEN NJ 08103***	***AFS***

Afs ID:	3400752190	**Fed Reportable:**	No
Plant ID:	1100411	**Current Hpv:**	
Epa Region:	02	**Loc Contrl Region:**	
Plant County:	Camden	**Afs Gov Fac Code:**	0
State No:	34	**Operating Status:**	X
Primary Sic Code:	9999	**Epa Class Code:**	B
Secondary Sic Code:		**Epa Complian Stat:**	9
Naics Code:		**State Comp Status:**	9

Afs Gov Facility Des:	PRIVATELY OWNED/OPERATED
Operating Status Def:	Permanently Closed
Epa Classification Des:	Potential uncontrolled emissions <100 tons/year
Epa Compliance Status:	In Compliance - Shut Down
State Compliance Status:	In Compliance - Shut Down

Actions

Plant ID:	1100411	**National Actn Type:**	FS
Anu1:	1	**All Air Prog Codes:**	0
Date Achieved:	20130125	**Result Code:**	MC
Penalty Amount:	0	**Pollutant Code:**	
Record Updated Dt:	20130819	**Violating Poll Cds:**	
Creation Date:	20130819	**Violation Type Cds:**	
Key Action No:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Regional Data Element:
National Action Desc: STATE CONDUCTED FCE/ON-SITE
All Air Program Def: 0-SIP Source
Result Def: IN COMPLIANCE
Pollutant Def:
All Violating Poll Def:
All Violation Type Def:

Historical Compliance - Air Program Level

Air Program Code: 0
Air Program Code Ref: SIP Source
Historical Compliance Date: 1303, 1304, 1401, 1402, 1403
Historical Compliance Status: 9
Historical Compliance Stat Ref: In Compliance - Shut Down

Air Program

Plant ID: 1100411
Air Program Code: 0
Air Program Status: X
Pollutant Code: OT
Chemical Abstract Service Nmbr:
Air Program Code Subparts:
Air Program Code Ref: SIP Source
Epa Classification Code Ref: Potential uncontrolled emissions <100 tons/year
Epa Compliance Status Ref: In Compliance - Shut Down
Pollutant Code Ref:
Pollutant Classification Ref: Potential uncontrolled emissions <100 tons/year
Pollutant Complian Status Ref: In Compliance - Shut Down
Poll Classificatn: B
Poll Compli Status: 9
Epa Class Code: B
Epa Compli Status: 9

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of1	NW	0.02 / 127.06	35.22 / -3	LANSDOWNE AVE & KENWOOD AVE Camden City NJ 08103	SPILLS

Incident ID: 744368
Incident Type: Spill
Incident Date: 2/4/2020
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 20-02-04-1816-52
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Description: LOCAL FIRE DEPT AND HAZMAT REPORTING THE SPILL OF APPROX 25 GALLONS SUSPECTED HEATING OIL ON THE ROADWAY. CLEAN UP IN PROGRESS. NO STORM DRAINS OR WATERWAYS IMPACTED.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: Yes
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County:
Inci Source Munic:
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: ON THE ROADWAY

Substances Information (2010 to 2020)

Substance ID: Suspected
Substance: OIL FUEL #2
Substance Type: Estimated
Hazmat: Yes
TCPA: No
State: Liquid

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Quantity:	25	**Contained:**	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Case Assignment Section

Incident Details (2010 to 2020)

Reporter Received Date:	2/4/2020
Received Date:	2/4/2020
Reporter Type:	Municipal Rep.

---

3 | ***1 of1*** | ***S*** | ***0.02 / 129.97*** | ***38.21 / 0*** | ***1499 PRINCESS AVE CAMDEN NJ*** | ***HIS SPILL***

Case No:	93-2-13-0029-00	**Operator:**	JULIE1
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	2235	**Caller Street:**	
Dt Received:	13-FEB-93	**Caller Muni:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL TRANSFORMER NON-PCB	**Location Site:**	BACK YARD OF
A310 Letter:	Y	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	101	**Incident Date:**	13-FEB-93
Amount Released:	1 QT	**Incident Time:**	2350
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	P.S.E.& G.
Type of Spill:	Terminated	**Res Party Contact:**	TOM HABINGREITHER
Incident Desc:	Spill	**Resp Party Title:**	DISP
Injuries:	N	**Resp Party Phone:**	609-778-6721
Public Exposure:	N	**Resp Party Street:**	300 NEW ALBANY RD
Facility Evacuation:	N	**Resp Party Munic:**	MOORESTOWN
Police at Scene:	N	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	OPR 702
Contamination:	Land	**Local Munic Phone:**	609-757-7400
Receiving Water:	NONE	**Local Munic Date:**	13-FEB-93
Wind Direc Speed:		**Local Munic Time:**	0037
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-SA
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	13-FEB-93
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A3 Time: **A3 Tm:**
Date Printed: **Date A310:**
Date Updated:
Comments:
Status at Scene: EQUIPMENT FAILURE CAUSED SPILL. CLEAN UP BEING DONE

---

4 | **1 of1** | **ESE** | **0.04 / 210.42** | **35.87 / -2** | **KENWOOD AV / EUCLID AV**
Camden City NJ 08101 | **SPILLS**

Incident ID:	703752	**Injuries:**	No
Incident Type:	Idling Vehicle Complaint	**Road Closure:**	No
Incident Date:	2/5/2019	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	19-02-05-0952-12	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	NEIGHBORHOOD MARKET

Incident Description: VEHICLES IDLE IN FRONT OF STORE EVERYDAY SINCE 2014.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Substance Type:		**State:**	
Quantity:		**Contained:**	
Units:			

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Air - South

Incident Details (2010 to 2020)

Reporter Received Date: 2/5/2019
Received Date: 2/5/2019
Reporter Type: Citizen Complaint

---

5 | **1 of1** | **SW** | **0.06 / 296.91** | **39.04 / 1** | **STARS ADULT MEDICAL DAY CARE CENTER**
1470 HADDON AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 643570
PI ID: 0426639
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	WSW	0.06 / 297.48	38.22 / 0	Reed Bros Inc 1460 Haddon Av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1924-25
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	DYERS AND CLEANERS
Listing:	Camden Dry Cleaners & Dyers
Address:	1460 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS
Listing:	Reed Bros Inc
Address:	1460 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1947
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	CLOTHES PRESSERS AND CLEANERS
Listing:	Reed Bros Inc
Address:	1460 Haddon Av
Address2:	
City:	Camden
State:	NJ
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of1	N	0.06 / 301.24	34.74 / -3	LANSDOW & ORMOND ST CAMDEN NJ	HIS SPILL

Case No:	90-02-24-1550	**Operator:**	ROB
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	2331	**Caller Street:**	
Dt Received:	24-FEB-90	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Transport
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Site:**	ROADWAY & STORM DRAIN
A310 Letter:	Y	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Residential
Reference Code:	02	**Incident Date:**	24-FEB-90
Amount Released:	20 GAL	**Incident Time:**	1548
Release Verifi:	Estimate	**Resp Party:**	UnKnown
Subst Contained:	N	**Resp Party Name:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type of Spill:	Terminated	**Res Party Contact:**	
Incident Desc:	SPILL	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	
Facility Evacuation:	N	**Resp Party Munic:**	
Police at Scene:	Y	**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	DISP VANCAMP
Road Closed:		**Local Munic Title:**	CAMDEN
Contamination:		**Local Munic Phone:**	609-757-7400
Receiving Water:	DELAWARE RIVER	**Local Munic Date:**	24-FEB-90
Wind Direc Speed:	0	**Local Munic Time:**	1558
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:	OEM	**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:	24-FEB-90	**Other Time:**	
NJSP Time:		**A1 Name:**	HAGERMAN
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	HOME
Date 3:		**A1 Date:**	24-FEB-90
A1 Time:	1559	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:	DEQ	**Hazardous:**	
A2 Region:	HQ1	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of2	WSW	0.06 / 304.18	38.06 / 0	LEONARD T ZEBROWSKI DDS 1452 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	345622	**Address 1:**	1452 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324233
Wregion:	5	**Y Coord No:**	399807
WR Name:	Lower Delaware	**Point Y:**	39.92952259473714
W Name:	Cooper River	**Point X:**	-75.09870832351368
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{C2113FC6-BD3D-4F0A-8AF2-AA05D06FCDC5}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	2 of2	WSW	0.06 / 304.18	38.06 / 0	LEONARD T ZEBROWSKI DDS 1452 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	345622
PI ID:	427377
Type:	X-RAY FACILITY DENTAL
Program:	Radiation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
9	1 of1	SW	0.07 / 393.25	37.57 / 0	Harry's Esso Station 1487 Haddon av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1947
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	Harry's Esso Station
Address:	1487 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

10	1 of2	SW	0.07 / 394.40	37.97 / 0	Standard Oil Co of N J 1477 Haddon Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	Standard Oil Co of N J
Address:	1477 Haddon
Address2:	
City:	Camden
State:	NJ
Zip:	

10	2 of2	SW	0.07 / 394.40	37.97 / 0	Harry's Esso Station 1477 Haddon av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1947
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	Harry's Esso Station
Address:	1477 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

11	1 of2	SSW	0.08 / 406.86	36.18 / -2	Richfield Service Station 1496 Haddon Camden NJ	HIST RISK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historic Potential Business Activity Risk

Year:	1947
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	Richfield Service Station
Address:	1496 Haddon
Address2:	
City:	Camden
State:	NJ
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of2	SSW	0.08 / 406.86	36.18 / -2	American Oil Co 1496 Haddon Av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	American Oil Co
Address:	1496 Haddon Av
Address2:	
City:	Camden
State:	NJ
Zip:	

Historic Potential Business Activity Risk

Year:	1931
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	GASOLINE AND OIL SERVICE STATIONS
Listing:	American Oil Co
Address:	1496 Haddon Av
Address2:	
City:	Camden
State:	NJ
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of2	S	0.08 / 409.87	36.42 / -2	AMBIVAN MEDICAL TRANSPORTATION INC 1492 1498 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	125188
PI ID:	165250
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of2	S	0.08 / 409.87	36.42 / -2	AMBIVAN MEDICAL TRANSPORTATION INC 1492 1498 HADDON AVE CAMDEN NJ 08103	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	125188	**Address 1:**	1492 1498 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324560
Wregion:	5	**Y Coord No:**	399406
WR Name:	Lower Delaware	**Point Y:**	39.92842776269519
W Name:	Cooper River	**Point X:**	-75.09753271904151
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A38FB6A1-1FE9-495C-8D7C-1873D58C1ECA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

13	*1 of2*	*W*	*0.08 / 415.96*	*38.19 / 0*	***GENESIS FAMILY DENTAL*** ***1436 HADDON AVE*** ***CAMDEN NJ 08103***	***NJEMS***

Site ID:	351228	**Address 1:**	1436 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324073
Wregion:	5	**Y Coord No:**	399960
WR Name:	Lower Delaware	**Point Y:**	39.929939670064094
W Name:	Cooper River	**Point X:**	-75.09928252207219
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{DFA8839F-8522-4627-8A9A-8C5F0E931ADD}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

13	*2 of2*	*W*	*0.08 / 415.96*	*38.19 / 0*	***GENESIS FAMILY DENTAL LLC*** ***1436 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID:	351228
PI ID:	433600
Type:	X-RAY FACILITY DENTAL
Program:	Radiation
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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14	*1 of2*	*W*	*0.08 / 421.60*	*37.02 / -1*	***VERIZON NJ ENV AFFAIRS*** ***HADDON AVE & LANSDOWNE*** ***Camden City NJ 07017***	***ALL SITES***

Site ID:	335352
PI ID:	NJP000952473
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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14	*2 of2*	*W*	*0.08 / 421.60*	*37.02 / -1*	***VERIZON NJ INC*** ***ENVIRONMENTAL AFFAIRS*** ***HADDON AVE & LANSDOWNE AVE***	***NJEMS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					CAMDEN NJ 07017	

Site ID:	335352	**Address 1:**	HADDON AVE & LANSDOWNE AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324087
Wregion:	5	**Y Coord No:**	399829
WR Name:	Lower Delaware	**Point Y:**	39.92958030073645
W Name:	Cooper River	**Point X:**	-75.09922946415102
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{0A48E6B9-3439-4EFD-BB4F-C34F0463D9AE}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

15	1 of1	WNW	0.08 / 426.94	36.21 / -2	1427 PRINCESS AVE. Camden City NJ	SPILLS

Incident ID:	310172	**Injuries:**	No
Incident Type:	Abandoned Containers	**Road Closure:**	No
Incident Date:	5/6/2009	**DEP Requested:**	
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	09-05-06-1003-09	**Public Evacuation:**	
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	VACANT HOUSE
Incident Description:	13 ABANDONED CONTAINERS FOUND ON PROPERTY. NO SPILL OCCURED.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	No
Substance Type:		**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance:	NONE		

Officials Information (2002 to 2009)

Incident Task:	Notification - Office	**ER Organizations:**	ER - South

Incident Details (2002 to 2009)

Reporter Received Date:	5/6/2009
Received Date:	5/6/2009
Reporter Type:	Facility Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	1 of2	S	0.08 / 437.42	35.53 / -2	VERIZON NJ ENV AFFAIRS HADDON AVE & EUCCLID Camden City NJ 07017	ALL SITES

Site ID: 335351
PI ID: NJP000952465
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of2	S	0.08 / 437.42	35.53 / -2	VERIZON NJ INC ENVIRONMENTAL AFFAIRS HADDON AVE & EUCLID AVE CAMDEN NJ 07017	NJEMS

Site ID:	335351	**Address 1:**	HADDON AVE & EUCLID AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324550
Wregion:	5	**Y Coord No:**	399388
WR Name:	Lower Delaware	**Point Y:**	39.928378164467965
W Name:	Cooper River	**Point X:**	-75.09756794723556
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{81669492-D30C-4EC0-BA8B-772F44D8ACBE}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of1	S	0.08 / 441.10	36.97 / -1	1500 HADDON AVE CAMDEN NJ	HIS SPILL

Case No:	97-9-25-1155-29	**Operator:**	JOEG
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:	75218	**Caller Phone:**	
TD Log:	13415	**Caller Street:**	
Dt Received:	25-SEP-97	**Caller Muni:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Facility
Substance State:	Gas	**Other Location:**	
Substance Name:	ETHYLENE OXIDE	**Location Site:**	OUR LADY LORDS MED
A310 Letter:	Y	**Location Phone:**	609-757-3500
TCPA Chemical:	Y	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Snstve Pop
Reference Code:	002	**Incident Date:**	25-SEP-97
Amount Released:	UNK	**Incident Time:**	1140
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	OUR LADY LORDS MED
Type of Spill:	Continuous	**Res Party Contact:**	GRACE SQUIBB
Incident Desc:	Air Release	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	609-757-3500
Public Exposure:	N	**Resp Party Street:**	1500 HADDON AVE
Facility Evacuation:	Y	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	Y	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	OPER #760
Contamination:	Air	**Local Munic Phone:**	609-757-7400
Receiving Water:		**Local Munic Date:**	25-SEP-97
Wind Direc Speed:		**Local Munic Time:**	1202

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Direction:		**Other Name:**	
NJSP Name:	OEM	**Other Title:**	
NJSP Title:	G. BUKOWSKI	**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	25-SEP-97	**Other Time:**	
NJSP Time:	1200	**A1 Name:**	B. COMFORT
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Office
Date 3:		**A1 Date:**	25-SEP-97
A1 Time:	1158	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	ETHYLENE OXIDE ALARM GOING OFF. 1ST FL OF HOSP EVACUATED.		

18	1 of1	W	0.08 / 445.52	36.89 / -1	Garden State Oil Co 1449 Haddon Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year:	1924-25
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	OILS
Listing:	Garden State Oil Co
Address:	1449 Haddon
Address2:	
City:	Camden
State:	NJ
Zip:	

19	1 of2	SW	0.09 / 461.45	37.94 / 0	ERAIN MOTORS CORP 1481 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID:	490882
PI ID:	00000055123
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

19	2 of2	SW	0.09 / 461.45	37.94 / 0	ERAIN MOTORS CORP 1481 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	490882	**Address 1:**	1481 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324328
Wregion:	5	**Y Coord No:**	399543
WR Name:	Lower Delaware	**Point Y:**	39.928799596295455
W Name:	Cooper River	**Point X:**	-75.09836325702334
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A96487EC-E884-45FF-9A81-C024E191200F}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

20	1 of10	S	0.09 / 464.05	35.70 / -2	**CHARLIE & SON SERVICE CENTER LLC** **1503 HADDON AVE** **Camden City NJ**	**DELISTED LST**

Delisted Historical Leaking Underground Storage Tank

PI No:	195048	**Confidential:**	
Incident ID:		**Reporter Type:**	
Received Date:		**Reporter Name:**	
Public Exposure:		**Reporter Rcvd Date:**	
Facility Evacuated:		**Reporter Title:**	
Public Evacuation:		**Reporter Org:**	
Injuries:		**Reporter Street Addr:**	
Road Closure:		**Reporter County:**	
DEP Requested:		**Reporter Mun:**	
Police at Scene:		**Reporter State:**	
Firemen at Scene:		**Reporter Zip Code:**	
Comm Center No:		**Contact Name:**	
Incident Type:		**Street Address:**	1503 HADDON AVE
Incident Date:		**City:**	Camden City
Incident Status:		**County:**	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			
Original Source:	USTR		
Record Date:	27-FEB-2017		
Incident Description:			

20	2 of10	S	0.09 / 464.05	35.70 / -2	**CHARLIE & SON SERVICE CENTER LLC** **1503 HADDON AVE** **Camden City NJ 08103**	**BROWNFIELDS**

Site No:	5097	**Closest Major HWY:**	miles from site
Brownfield Site No:	5097	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	195048	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	324422:399451	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1503 HADDON AVE , Camden City, NJ 08103
Description:	
Comments:	1) Assigned to Program,4/4/2006 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 4/4/2006
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5097

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	3 of10	S	0.09 / 464.05	35.70 / -2	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10392	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	195048	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	CHARLIE & SON SERVICE CENTER LLC
Address (Data Miner):	1503 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	4 of10	S	0.09 / 464.05	35.70 / -2	CHARLIE & SON SERVICE CENTER LLC 1503 HADDON AVE Camden City NJ 08103	UST

PI No: 195048
PI ID (Map): 195048
PI Name (Map): CHARLIE & SON SERVICE CENTER LLC
Address 1 (Map): 1503 HADDON AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: CHARLIE & SON SERVICE CENTER LLC
Address: 1503 HADDON AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 195048_1598764
Site ID: 10392
PI ID: 195048
Int Doc ID: 1598764
Total USTs Count: 6
Activity: UST030001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 1381-24
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2006-02-01 00:00:00 UTC
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Center of facility
Coord Source Org: DEP-Program
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Digital Image
NJSPC83 Easting X: 324420
NJSPC83 Northing Y: 399390
X: -75.09803154797783
Y: 39.92838126496902

Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Facility Operator
First Name: CHARLES
Mid Init:
Last Name: CHOMIRZEWSKI
Organization: CHARLIE & SON SERVICE CENTER LLC
Address Line 1: 1503 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 80679

Contact Type: Tank Owner
First Name: CHARLES
Mid Init:
Last Name: CHOMIRZEWSKI
Organization: CHARLIE & SON SERVICE CENTER LLC
Address Line 1: 1503 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 80680

Tank Data Information

Tank ID: TANK-6
Tank No: 05
ID: 105901
Tank Status: Removed
Tank Status Date: 2/1/2006
Install Date: 01/01/1944
Tank Size: 1100
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 245267

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 245268

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 212191

Tank/Pipe: Tank
Type: Bare steel

ID: 212192

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105864

Tank Data Information

Tank ID: TANK-7
Tank No: 06
ID: 105902
Tank Status: Removed
Tank Status Date: 2/1/2006
Install Date: 01/01/1944
Tank Size: 1100
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 245269

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 245270

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 212193

Tank/Pipe: Tank
Type: Bare steel
ID: 212194

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105865

Tank Data Information

Tank ID: TANK-5
Tank No: 04
ID: 105900
Tank Status: Removed
Tank Status Date: 2/1/2006
Install Date: 01/01/1944
Tank Size: 1100
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank

Type: Manual Tank Gauging
ID: 245266

Tank/Pipe: Pipe
Type: None
ID: 245265

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 212189

Tank/Pipe: Tank
Type: Bare steel
ID: 212190

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105863

Tank Data Information

Tank ID: TANK-2
Tank No: 01
ID: 105897
Tank Status: Removed
Tank Status Date: 2/2/2006
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 245259

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 245260

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 212183

Tank/Pipe: Tank
Type: Bare steel
ID: 212184

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105860

Tank Data Information

Tank ID: TANK-3
Tank No: 02
ID: 105898
Tank Status: Removed
Tank Status Date: 2/2/2006
Install Date: 01/01/1944
Tank Size: 4000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 245261

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 245262

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 212185

Tank/Pipe: Tank
Type: Bare steel
ID: 212186

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 105861

Tank Data Information

Tank ID: TANK-4
Tank No: 03
ID: 105899
Tank Status: Removed
Tank Status Date: 2/3/2006
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Waste Oil

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 245263

Tank/Pipe: Tank
Type: Manual Tank Gauging
ID: 245264

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Other: No Piping Exists
ID: 212187

Tank/Pipe: Tank
Type: Bare steel
ID: 212188

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Other: No Piping Exists
ID: 105862

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_7
Int Doc ID: 1598764
Tank No: 06
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 1100
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 7
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/1/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_4
Int Doc ID: 1598764
Tank No: 03
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Waste Oil
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Other: No Piping Exists
Piping Construction: Other: No Piping Exists
Piping Monitoring: Other: No Piping Exists
Piping Operation: Other: No Piping Exists
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/3/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_2
Int Doc ID: 1598764
Tank No: 01
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/2/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_5
Int Doc ID: 1598764
Tank No: 04
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 1100
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/1/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_6
Int Doc ID: 1598764
Tank No: 05
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 1100
Tank Contents: Leaded Gasoline

Compliance: No
Parameter Cas:
Subject Item ID: 6
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/1/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Tank Details

UST Facility ID: 195048_1598764
UST Tank ID: 195048_1598764_3
Int Doc ID: 1598764
Tank No: 02
Tank in Use:
Tank Status: Removed
Activity: UST030001
Closure No: N03-2240
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 4000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: Manual Tank Gauging
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: American Suction
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 2/2/2006 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	5 of10	S	0.09 / 464.05	35.70 / -2	1503 HADDON AVENUE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 175242
Incident Type: Underground Storage Tank
Incident Date: 2/3/2006
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 06-02-01-1208-51
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP:
Contact Name:
Incident Source: CHARLIE CHOMIRZEWSKI
Incident Src Addr: 1503 HADDON AVENUE
Location Desc: CHARLIE AND SON SERVICE CENTER

ONE 1100, ONE 2500, ONE 4000, ONE 500, ONE 1100, AND 1500 GAL USTS REMOVED BY 02-03-06. CLEAN UP PENDING. FACILITY ID #

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

195048. TMS # N03-2240.

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20 | ***6 of10*** | ***S*** | ***0.09 / 464.05*** | ***35.70 / -2*** | ***CREATIVE MANAGEMENT INC***
1503 HADDON AVE
CAMDEN NJ 08103 | ***NJEMS***

Site ID:	10392	***Address 1:***	1503 HADDON AVE
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	324419.60000000003
Wregion:	5	***Y Coord No:***	399390.38
WR Name:	Lower Delaware	***Point Y:***	39.92838230058655
W Name:	Cooper River	***Point X:***	-75.09803298314773
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	DEP-GIS
Global ID:	{DB2359AD-9CA0-4084-8A52-646D1552AE23}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

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20 | ***7 of10*** | ***S*** | ***0.09 / 464.05*** | ***35.70 / -2*** | ***CHARLIE & SON SERVICE CENTER LLC***
1503 HADDON AVE
Camden City NJ 08103 | ***SITE REMEDIATION***

Site ID:	10392
PI ID:	195048
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20 | ***8 of10*** | ***S*** | ***0.09 / 464.05*** | ***35.70 / -2*** | ***CREATIVE MANAGEMENT INC***
1503 HADDON AVE
Camden City NJ 08103 | ***ALL SITES***

Site ID:	10392
PI ID:	A5360
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20 | ***9 of10*** | ***S*** | ***0.09 / 464.05*** | ***35.70 / -2*** | ***CHARLIE & SONS AUTO REPAIR***
1503 HADDON AVE
Camden City NJ 08104 | ***ALL SITES***

Site ID:	10392
PI ID:	CS22
Type:	SOLID WASTE NON-REGULATED
Program:	Solid Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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20 | ***10 of10*** | ***S*** | ***0.09 / 464.05*** | ***35.70 / -2*** | ***CHAL-LEE TYDOL SERVICENTER (G6256)***
1503 HADDON AVENUE
Camden City NJ 08103 | ***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 10392
PI ID: A5065
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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21	1 of1	S	0.09 / 464.61	35.70 / -2	**Lewis Tydol Service** **1507 Haddon av** **Camden NJ**	HIST RISK

Historic Potential Business Activity Risk

Year: 1947
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: GASOLINE AND OIL SERVICE STATIONS
Listing: Lewis Tydol Service
Address: 1507 Haddon av
Address2:
City: Camden
State: NJ
Zip:

22	1 of2	NW	0.09 / 465.01	36.64 / -1	**WHITES CONTRACTING** **1419 KENWOOD AVE** **CAMDEN NJ 08103**	NJEMS

Site ID: 125883
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {FA9EBAFA-9F55-4332-9317-33B6E193425A}
Coord Type: GIS Parcel Centroid

Address 1: 1419 KENWOOD AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324188
Y Coord No: 400334
Point Y: 39.93096851382504
Point X: -75.09888139433181
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

22	2 of2	NW	0.09 / 465.01	36.64 / -1	**WHITES CONTRACTING** **1419 KENWOOD AVE** **Camden City NJ 08103**	ALL SITES

Site ID: 125883
PI ID: NRG100000522
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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23	1 of1	SE	0.09 / 473.94	34.97 / -3	**1500 Haddon Av** **Camden City NJ 08101**	LUST

Incident ID:
Incident Type: Underground Storage Tank
Injuries: No
Road Closure: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Date:	4/12/2024	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	24-04-23-1325-43	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08101
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Virtua
Incident Src Add 2:		**Incident Src Addr:**	1500 Haddon Av
ID:		**Location Desc:**	Virtua

Incident Description: 1/550 gal UST removed. Remediation pending.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	OIL HEATING #2	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	70353

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - A310	**ID:**	129998
ER Organizations:	CAMDEN CITY		
Incident Task:	A310 Auto Email Sent	**ID:**	129997
ER Organizations:			
Incident Task:	Notification - Email	**ID:**	129999
ER Organizations:	Case Assignment Section		

Incident Details (After Dec 31, 2020)

ID:	63600
Reporter Received Date:	4/23/2024 13:25:43
Received Date:	4/23/2024 13:25:43
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of4	E	0.09 / 478.87	34.66 / -3	1598 EUCLID AVENUE 1598 EUCLID AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	371113	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	459225	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): 1598 EUCLID AVENUE
Address (Data Miner): 1598 EUCLID AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

24	2 of4	E	0.09 / 478.87	34.66 / -3	1598 EUCLID AVENUE Camden City NJ 08102	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 257801
Incident Type: Underground Storage Tank
Incident Date: 11/15/2007
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 07-12-11-1110-15
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP: 08102
Contact Name: CATHERINE WATSON
Incident Source: CATHERINE WATSON
Incident Src Addr: 1598 EUCLID AVENUE
Location Desc: RESIDENCE

REMOVED 1/550 GAL UST. CLEANUP IS PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

24	3 of4	E	0.09 / 478.87	34.66 / -3	1598 EUCLID AVENUE 1598 EUCLID AVE CAMDEN NJ 08103	NJEMS

Site ID: 371113
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {81B11303-8897-47FE-AEC2-8EA849E1A057}
Coord Type: GIS Parcel Centroid

Address 1: 1598 EUCLID AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 325203
Y Coord No: 399969
Point Y: 39.92998513484612
Point X: -75.09525330059859
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	4 of4	E	0.09 / 478.87	34.66 / -3	1598 EUCLID AVENUE 1598 EUCLID AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 371113
PI ID: 459225
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	1 of1	WSW	0.09 / 493.10	38.12 / 0	Camden Battery Storage Co 1459 Haddon av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: AUTOMOBILE REPAIRING
Listing: Camden Battery Storage Co
Address: 1459 Haddon av
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of1	WNW	0.09 / 499.99	36.45 / -2	1419 PRINCESS AVE Camden City NJ 08102	SPILLS

Incident ID: 170362
Incident Type: Spill
Incident Date: 12/16/2005
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 05-12-16-1237-54
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Burlington
Inci Source Munic: Cinnaminson Twp
Inci Source ZIP: 08077
Contact Name: MIKE SLEIGUS
Incident Source: SEVEN OIL
Incident Src Addr: 1708 UNION LANDING RD
Location Desc: RESIDENCE
Incident Description: OIL DELIVERY WAS MADE TO A HOME THAT HAD TANK REMOVED IMPROPERLY RESULTING IN A SPILL ON THE BASEMENT FLOOR. CLEAN UP IN PROGRESS.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Unknown
Quantity: 0.00
Units: unknown
Substance: OIL HEATING #2
Hazmat: Yes
TCPA: No
State: Liquid
Contained: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Case Assignment Section
Incident Task:	Notification - A310	***ER Organizations:***	CAMDEN CITY

Incident Details (2002 to 2009)

Reporter Received Date:	12/16/2005
Received Date:	12/16/2005
Reporter Type:	Other

27	1 of1	SW	0.10 / 516.35	36.70 / -1	1382 WHITMAN AV CAMDEN NJ	HIS SPILL

Case No:	98-06-19-2126-15	***Operator:***	JON
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	26970	***Caller Street:***	
Dt Received:	19-JUN-98	***Caller Muni:***	
Nature of Incident:	Municipality	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	VACANT HOUSE
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	19-JUN-98
Amount Released:		***Incident Time:***	2029
Release Verifi:		***Resp Party:***	Unknown
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Land	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Printed: **Date A310:**
Date Updated:
Comments:
Status at Scene: BROKEN OIL TANK CAUSED SPILL. CALLER REQUESTING ASSISTANCE. NO CLEAN UP IN PROGRESS.

Officials Information

Name:	PAT DIGANGI	**Phone:**	
Method:	Home	**Date:**	19-JUN-98
Notify:	ER2	**Time:**	2133
Offiliate:	DRPSR		

Substances Information

Chem Code:	02001	**Identity:**	Known
Substance:	OIL HEATING #2	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	50
TCPA:	N	**Unit:**	GALS.
HAZMAT:	Y	**Verify:**	Estimate
Approved:	04-AUG-90	**Contained:**	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	1 of1	SW	0.10 / 523.60	37.07 / -1	1384 WHITTMAN AVE Camden City NJ 08103	SPILLS

Incident ID:	252503	**Injuries:**	No
Incident Type:	Odors	**Road Closure:**	No
Incident Date:	10/21/2007	**DEP Requested:**	Yes
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Facility	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	Yes
Comm Center No:	07-10-21-1857-40	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CAMDEN COUNTY MUA
Incident Src Add 2:		**Incident Src Addr:**	4TH & FERRY STREET
ID:		**Location Desc:**	IN THE AREA OF

Incident Description: CALLER REPORTS SEWER ODORS IN THE AREA.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	No
Substance Type:	Unknown	**TCPA:**	No
Quantity:		**State:**	Gas
Units:		**Contained:**	No
Substance:	ODORS SEWAGE		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	Air - South

Incident Details (2002 to 2009)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Received Date: 10/21/2007
Received Date: 10/21/2007
Reporter Type: Citizen Complaint

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29 **1 of3** **SW** **0.10 / 545.50** **36.36 / -2** **1380 WHITMAN AVE Camden City NJ 08103** **SPILLS**

Incident ID:	578437	**Injuries:**	No
Incident Type:	Odors	**Road Closure:**	No
Incident Date:	10/29/2015	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	15-10-29-1118-01	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	RESIDENTIAL

Incident Description: SMELLS LIKE SEWAGE IN THE AREA **Note: Many records provided by the department have a truncated [Incident Description] field.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	ODORS	**TCPA:**	No
Substance Type:	Unknown	**State:**	Gas
Quantity:	0	**Contained:**	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	**ER Organizations:**	Air - South

Incident Details (2010 to 2020)

Reporter Received Date: 10/29/2015
Received Date: 10/29/2015
Reporter Type: Citizen Complaint

---

29 **2 of3** **SW** **0.10 / 545.50** **36.36 / -2** **1380 WHITMAN AVE Camden City NJ 08103** **SPILLS**

Incident ID:	764976	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	8/23/2020	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	20-08-24-0433-14	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Burlington
Reporter Municip:		***Inci Source Munic:***	Moorestown Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	NADIA HOLZER
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	300 NEW ALBANY RD
ID:		***Location Desc:***	IN FRONT OF
Incident Description:	MVA CAUSED SPILL FROM POLE TOP TRANSFORMER. OIL GOT INTO 1 STORM DRAIN. CLEAN UP COMPLETED.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	OIL TRANSFORMER UNK PCB	***TCPA:***	No
Substance Type:	Estimated	***State:***	Liquid
Quantity:	25	***Contained:***	No
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	A310 Auto Email Sent	***ER Organizations:***	
Incident Task:	Notification - Email	***ER Organizations:***	ER - South
Incident Task:	Notification - Email	***ER Organizations:***	F&W - South
Incident Task:	Notification - Email	***ER Organizations:***	NJSP-ROIC
Incident Task:	Notification - Phone	***ER Organizations:***	ER - South
Incident Task:	Notification - A310	***ER Organizations:***	CAMDEN CITY

Incident Details (2010 to 2020)

Reporter Received Date:	8/24/2020
Received Date:	8/24/2020
Reporter Type:	Other

29	***3 of3***	***SW***	***0.10 / 545.50***	***36.36 / -2***	***South Jersey Laundry Co 1380 Whitman Av Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1929
Directory Publisher:	BOYDS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	LAUNDRIES STEAM
Listing:	South Jersey Laundry Co
Address:	1380 Whitman Av
Address2:	
City:	Camden
State:	NJ
Zip:	

30	***1 of7***	***WSW***	***0.10 / 546.69***	***35.79 / -2***	***FAMILY DOLLAR STORES OF NJ LLC #6671 1459 HADDON AVE CAMDEN NJ 08103-3118***	***RCRA VSQG***

Handler ID:	NJR986641157
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	45299
Seq No:	21	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20160308	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.929366
In Handler Univ:	Y	**Location Longitude:**	-75.098982
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	S		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		

Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20231116
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	FAMILY DOLLAR STORES OF NJ LLC #6671
Location Street No:	1459
Location Street1:	HADDON AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-3118
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	JULIE JETT
Contact Street No:	
Contact Street1:	PO BOX 1017
Contact Street2:	
Contact City:	CHARLOTTE
Contact State:	NC
Contact Zip:	28201
Contact Country:	US
Contact Phone And Ext:	704-814-5244
Contact Fax:	
Contact Email Address:	JJETT@FAMILYDOLLAR.COM
Contact Title:	
Owner Name:	FAMILY DOLLAR STORES OF NJ LLC
Owner Type:	O
Owner Seq:	1
Operator Name:	FAMILY DOLLAR STORES OF NJ LLC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	20
Receive Date:	20140625
Handler Name:	FAMILY DOLLAR STORES OF NJ INC #6671
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D004
Waste Code Desc:	ARSENIC
Waste Code:	D005
Waste Code Desc:	BARIUM
Waste Code:	D007

Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20160308
Handler Name: FAMILY DOLLAR STORES OF NJ LLC #6671
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: FAMILY DOLLAR STORES OF NJ LLC
Dt Became Current: 20160308
Dt Ended Current:
Phone: 704-814-5244
Source Type: Notification
Street No:
Street1: PO BOX 1017
Street2:
City: CHARLOTTE
State: NC
Country: US
Zip: 28201

Owner/Operator Ind: Current Owner
Type: Other
Name: FAMILY DOLLAR STORES
Dt Became Current: 20050728
Dt Ended Current:
Phone: 866-377-6420
Source Type: Notification
Street No:
Street1: PO BOX 1017
Street2:
City: CHARLOTTE
State: NC
Country: US
Zip: 28201

Owner/Operator Ind: Current Operator
Type: Private
Name: FAMILY DOLLAR STORES
Dt Became Current: 20050728
Dt Ended Current:
Phone: 866-377-6420
Source Type: Notification
Street No:
Street1: PO BOX 1017
Street2:
City: CHARLOTTE
State: NC
Country: US
Zip: 28201

Owner/Operator Ind: Current Operator
Type: Private
Name: FAMILY DOLLAR STORES OF NJ LLC
Dt Became Current: 20160308
Dt Ended Current:
Phone: 704-814-5244
Source Type: Notification
Street No:
Street1: PO BOX 1017
Street2:
City: CHARLOTTE
State: NC
Country: US
Zip: 28201

Historical Handler Details

Receive Dt: 20140625
Generator Code Description: Very Small Quantity Generator
Handler Name: FAMILY DOLLAR STORES OF NJ INC #6671

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	2 of7	WSW	0.10 / 546.69	35.79 / -2	MECHANICS AUTO PARTS 1459 HADDON AVE CAMDEN NJ 08104	NJEMS

Site ID: 125472
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {2F85B21F-CA69-4C2C-A2DA-6812172BA9AA}
Coord Type: GIS Parcel Centroid
Address 1: 1459 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324071.41895472
Y Coord No: 399698.2284399
Point Y: 39.92922101219021
Point X: -75.09928189309831
Coord Orig: DEP-SRP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	3 of7	WSW	0.10 / 546.69	35.79 / -2	Camden Kids Academy 1459 Haddon Avenue Camden City NJ 08103	ALL SITES

Site ID: 125472
PI ID: 575480
Type: FLEET OWNER
Program: Mobile Source
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	4 of7	WSW	0.10 / 546.69	35.79 / -2	NEW HORIZONS CHILDCARE ACADEMY 1459 HADDON AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 125472
PI ID: 441928
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	5 of7	WSW	0.10 / 546.69	35.79 / -2	FAMILY DOLLAR STORES OF NJ LLC #6671 1459 HADDON AVE Camden City NJ 081033118	ALL SITES

Site ID: 517073
PI ID: NJR986641157
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	6 of7	WSW	0.10 / 546.69	35.79 / -2	MECHANICS AUTO PARTS 1459 HADDON AVE Camden City NJ 08104	ALL SITES

Site ID: 125472
PI ID: CS25
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	7 of7	WSW	0.10 / 546.69	35.79 / -2	FAMILY DOLLAR STORES OF NJ INC #6671 1459 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	517073	**Address 1:**	1459 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324092
Wregion:	5	**Y Coord No:**	399768

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WR Name:	Lower Delaware	**Point Y:**	39.92941293190054
W Name:	Cooper River	**Point X:**	-75.09921017478074
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{8C719219-4CA7-4827-A1A5-9AC9B0D8494F}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of2	NW	0.10 / 547.82	35.46 / -3	**DOBBYS & HENRIETTAS TRANQUILITY DAY CARE** **1411 KENWOOD AVE** **CAMDEN NJ 08103**	NJEMS

Site ID:	360001	**Address 1:**	1411 KENWOOD AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324130
Wregion:	5	**Y Coord No:**	400390
WR Name:	Lower Delaware	**Point Y:**	39.931121179151035
W Name:	Cooper River	**Point X:**	-75.09908955891368
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{7A79FAD0-C860-4B23-B0D0-3E5489592E35}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	2 of2	NW	0.10 / 547.82	35.46 / -3	**DOBBYS & HENRIETTAS TRANQUILITY DAY CARE** **1411 KENWOOD AVE** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	360001
PI ID:	445059
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of3	SW	0.10 / 550.91	38.48 / 0	**CAMDEN PRESS INCORPORATED** **1466 CRESTMONT AVE** **Camden City NJ 08104**	SITE REMEDIATION

Site ID:	81862
PI ID:	G000015637
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of3	SW	0.10 / 550.91	38.48 / 0	**CAMDEN PRESS INC** **1466 CRESTMONT AVE** **CAMDEN CITY NJ 08104**	NJEMS

Site ID:	81862	**Address 1:**	1466 CRESTMONT AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA Name:	Lower Delaware	**X Coord No:**	324370
Wregion:	5	**Y Coord No:**	399375
WR Name:	Lower Delaware	**Point Y:**	39.92833916652933
W Name:	Cooper River	**Point X:**	-75.09820947867911
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-SRP-GIS
Global ID:	{C3442EAF-4914-4418-B23D-8C3BF3E65B2A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

32	3 of3	SW	0.10 / 550.91	38.48 / 0	**CAMDEN PRESS INCORPORATED** **1466 Crestmont Avenue** **Camden City NJ 08104**	ISRA

PI No: G000015637
County: Camden

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 8/18/1994
ISRA Trg Finaliz Dt:
Start Date: 8/25/1994
Document Title: E94497 Camden Press Incorporat

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 3/15/1994
ISRA Trg Finaliz Dt:
Start Date: 7/18/1994
Document Title: E94094 Camden Press Incorporat

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 8/18/1994
ISRA Trg Finaliz Dt:
Start Date: 8/25/1994
Document Title: E94497 Camden Press Incorporat

Details

Case Name: Camden Press Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 3/15/1994
ISRA Trg Finaliz Dt:
Start Date: 7/18/1994
Document Title: E94094 Camden Press Incorporat

33	1 of5	SSW	0.10 / 551.59	37.62 / 0	**1515 HADDON AVE** **CAMDEN NJ**	HIS SPILL

Case No:	95-11-21-1136-06	**Operator:**	PAT
Hazmat:	Y	**Caller Name:**	REDACTED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Number:		**Caller Phone:**	
TD Log:	18684	**Caller Street:**	
Dt Received:	21-NOV-95	**Caller Muni:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	PESTICIDE, LIQUID, POISONOUS	**Location Site:**	NEWMAN GLASS WORKS
A310 Letter:	Y	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	101	**Incident Date:**	06-NOV-95
Amount Released:	10-15 GAL	**Incident Time:**	
Release Verifi:	Estimate	**Resp Party:**	Known
Subst Contained:	Y	**Resp Party Name:**	TERMINEX
Type of Spill:	Terminated	**Res Party Contact:**	JOE MARIONI
Incident Desc:	Spill	**Resp Party Title:**	SERV MGR
Injuries:	N	**Resp Party Phone:**	609-582-3697
Public Exposure:	N	**Resp Party Street:**	900 HOLLYDALE CT
Facility Evacuation:	N	**Resp Party Munic:**	SEWELL
Police at Scene:	N	**Resp Party County:**	GLOUCESTER
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	CAMDEN CITY
Road Closed:		**Local Munic Title:**	DISP 3
Contamination:	Land	**Local Munic Phone:**	609-757-7400
Receiving Water:		**Local Munic Date:**	21-NOV-95
Wind Direc Speed:		**Local Munic Time:**	1146
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:	21-NOV-95	**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-CAS
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	21-NOV-95
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:	ESHA	**Hazardous:**	
A2 Region:	Pesticides	**A2 Phone:**	Faxed
A2 Date:	21-NOV-95	**A2 Time:**	
A2 Tm:	T	**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:	21-NOV-95	**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	EMPLOYEE DRILLED THROUGH TOO FAR INTO THE BASEMENT AND PUMPED PRODUCT INTO BASEMENT. CALLER WAS JUST NOTIFIED TODAY OF THIS INCIDENT. CLEANUP IN PROG.		

33	2 of5	SSW	0.10 / 551.59	37.62 / 0	**NEWMAN GLASS WORKS** **1515 HADDON AVE** **CAMDEN NJ 08103**	NJEMS

Site ID:	125400	**Address 1:**	1515 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324485
Wregion:	5	**Y Coord No:**	399284
WR Name:	Lower Delaware	**Point Y:**	39.92809146298623

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {671C53D9-6D6E-46BD-8E3B-872AD02F7FBE}
Coord Type: GIS Parcel Centroid
Point X: -75.09779723968425
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

33	3 of5	SSW	0.10 / 551.59	37.62 / 0	NEWMAN GLASS WORKS 1515 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 125400
PI ID: 743091
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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33	4 of5	SSW	0.10 / 551.59	37.62 / 0	NEWMAN GLASS WORKS 1515 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 125400
PI ID: 51753
Type: AIR NON-REGULATED
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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33	5 of5	SSW	0.10 / 551.59	37.62 / 0	NEWMAN GLASS WORKS 1515 HADDON AVE Camden City NJ 08103	ISRA

PI No: 743091
County: Camden

Details

Case Name: E20160349 Newman Glass Works
Case Status: LSRP Oversight
Trigger Type: Property Sale
Trigger Date: 8/8/2016
ISRA Trg Finaliz Dt:
Start Date: 8/8/2016
Document Title: E20160349 Newman Glass Works

Details

Case Name: E20160349 Newman Glass Works
Case Status: RAO-Entire Site (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 8/8/2016
ISRA Trg Finaliz Dt:
Start Date: 4/21/2017
Document Title: E20160349 Newman Glass Works

34	1 of1	S	0.10 / 553.78	37.20 / -1	ARCHITECTURAL ALUMINUM 1515 HADDON AVE, 'A' Camden City NJ 08103	ALL SITES

Site ID: 125400

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: NRG100000389
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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35 | **1 of1** | **SW** | **0.11 / 555.13** | **35.96 / -2** | **1378 WHITMAN AV, Camden City NJ 08101** | **SPILLS**

Incident ID:	655158	**Injuries:**	No
Incident Type:	Illegal Dumping	**Road Closure:**	No
Incident Date:	9/19/2017	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	17-10-03-1412-14	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	BEHIND RESIDENCE

Incident Description: FORMER RESIDENT DISPOSED OF TRASH AND FURNITURE BEHIND RESIDENCE WHEN THEY MOVED OUT.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE, GARBAGE/TRASH	**TCPA:**	No
Substance Type:	Unknown	**State:**	Solid
Quantity:	0	**Contained:**	Yes
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Solid Waste - HQ

Incident Details (2010 to 2020)

Reporter Received Date: 10/3/2017
Received Date: 10/3/2017
Reporter Type: Citizen Complaint

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36 | **1 of1** | **W** | **0.11 / 580.04** | **36.28 / -2** | **1437 HADDON AVENUE, Camden City NJ** | **SPILLS**

Incident ID:	63159	**Injuries:**	No
Incident Type:	Illegal Dumping	**Road Closure:**	No
Incident Date:	7/7/2003	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	03-07-08-1519-55	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	CHOP SHOP

Incident Description: RP IS DUMPING OIL DOWN STORM DRAIN. CLEANUP STATUS UNKNOWN. CAMDEN COUNTY HAZMAT RESPONDING.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	Yes
Substance Type:	>	**TCPA:**	No
Quantity:	10.00	**State:**	Liquid
Units:	gallons	**Contained:**	No
Substance:	OIL WASTE		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ROIC
Incident Task:	Notification - Fax	**ER Organizations:**	F&W
Incident Task:	Notification - Fax	**ER Organizations:**	Haz Waste - South
Incident Task:	Notification - Page	**ER Organizations:**	ER - South

Incident Details (2002 to 2009)

Reporter Received Date:	7/8/2003
Received Date:	7/8/2003
Reporter Type:	Municipal Rep.

37	*1 of1*	*WNW*	*0.12 / 623.14*	*35.11 / -3*	***American Generator Exchange*** ***1408 Haddon av*** ***Camden NJ***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	BOYDS
Broad Term:	Fuel and Automotive
Directory Heading:	AUTOMOBILE REPAIRING
Listing:	American Generator Exchange
Address:	1408 Haddon av
Address2:	
City:	Camden
State:	NJ
Zip:	

38	*1 of8*	*W*	*0.12 / 623.53*	*35.39 / -3*	***1427 HADDON AVE*** ***CAMDEN NJ***	***HIS SPILL***

Case No:	96-5-16-1442-55	**Operator:**	JIMS
Hazmat:		**Caller Name:**	REDACTED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Number:		**Caller Phone:**	
TD Log:	7593	**Caller Street:**	
Dt Received:	16-MAY-96	**Caller Muni:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Unknown	**Incident Location:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Site:**	HARRY CAPE & SONS
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:		**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	
Reference Code:	101	**Incident Date:**	
Amount Released:		**Incident Time:**	
Release Verifi:		**Resp Party:**	
Subst Contained:		**Resp Party Name:**	
Type of Spill:		**Res Party Contact:**	
Incident Desc:	MOA APPLICATION	**Resp Party Title:**	
Injuries:		**Resp Party Phone:**	
Public Exposure:		**Resp Party Street:**	
Facility Evacuation:		**Resp Party Munic:**	
Police at Scene:		**Resp Party County:**	
Public Evacuation:		**Resp Party State:**	
Firemen at Scene:		**Resp Zip:**	
Assis Required:		**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:		**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	BFO-CAS
Date 2:		**A1 Phone:**	Faxed,Mailed
Date 3:		**A1 Date:**	16-MAY-96
A1 Time:		**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	MOA APPLICATION		

38	2 of8	W	0.12 / 623.53	35.39 / -3	**HARRY PAPE & SONS** **1427 HADDON AVE** **Camden City NJ 08102**	**BROWNFIELDS**

Site No:	5155	**Closest Major HWY:**	miles from site
Brownfield Site No:	5155	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	G000028777	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	323865:399921	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1427 HADDON AVE , Camden City, NJ 08102
Description:	
Comments:	1) Assigned to Program,6/20/1996 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 6/28/1996
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5155

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	3 of8	W	0.12 / 623.53	35.39 / -3	HARRY K. PAPE & SONS 1427-1429 Haddon Ave Camden City NJ 08103	BROWNFIELDS

Site No:	534	**Closest Major HWY:**	I 676 < 1 miles from site
Brownfield Site No:	534	**Closest Local HWY:**	X miles from site
Site Status:	Incomplete	**Closest Rail Line:**	
Status:	Incomplete	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Yes
Current Zoning:	Mixed Use	**Waterfront Access:**	Unknown
Proposed Zoning:	Unknown	**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Yes
Tax Cert Held:	Yes	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Yes	**Prop Size in Acres:**	0
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(856) 757-7619	**Easements:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	UK	**Public Water Avail:**	Yes
Relation to Owner:	City	**Electric Available:**	Yes
Rep Phone:	(999) 999-9999	**Gas Available:**	Yes
Municipal Phone:	() -	**Public Sewer Avail:**	Yes
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:	njbrownfields@njra.state.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	43	**Planning Area Desig:**	Planning Area 1
Block:	1336		

Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: No
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: chlyons@ci.camden.nj.us
Rep Email:
Municipal Contact: The Unity Community Center Same Chief of Planning - Division of Planning 1544 Mount Ephraim Avenue Camden , NJ 08104
Owner: Department of Development & Planning Charles Lyons City Hall, Room 109 Camden, NJ 08101
Current Operations: NONE
Prior Ops Site History: Former Auto Parts store and service satation
Location: CAMDEN County, 1427-1429 Haddon Ave , Camden City, NJ 08103
Description: UK
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=534

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	4 of8	W	0.12 / 623.53	35.39 / -3	HARRY PAPE & SONS 1427 1429 HADDON AVE Camden City NJ	SHWS

Site ID:	65350	**Eng Control Status:**	
Site ID (Data Miner):	65350	**EC Date Dt:**	
PI No:	G000028777	**NPL Status:**	
PI No (Data Miner):	G000028777	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10002328788771
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.92982876949291
CEA Status:		**X Coordinate:**	323865
CEA Date Dt:		**Y Coordinate:**	399921
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): HARRY PAPE & SONS
Address (Data Miner): 1427 1429 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: HARRY PAPE & SONS
Address: 1427 1429 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	5 of8	W	0.12 / 623.53	35.39 / -3	Harry Pape & Sons 1427 Haddon Ave Camden NJ	VCP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Number:
Case NO: 96-05-16-1442-55
Case Type:
MOA Execution Dt: 11/06/1996
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Dr Arnold Webster Mayor
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	6 of8	W	0.12 / 623.53	35.39 / -3	Harry Pape Site 1427 HADDON AVENUE CAMDEN NJ 08102	FED BROWNFIELDS

Property ID: 13062
Lat Measure: 39.929966
Long Measure: -75.100027
County: CAMDEN
Latitude (Map): 39.929966
Longitude (Map): -75.100027
Property Name: Harry Pape Site
Address: 1427 HADDON AVENUE
City: CAMDEN
State: NJ
Zip Code: 08102
Primary Name (Map): HARRY PAPE SITE
Location Address (Map): 1427 HADDON AVENUE
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08102
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:
NFA Letter Date:
Media Affected:
Media Cleaned Up:
Contaminants REC:
Contams Actionable:
Contams < Actionble:
Contamnts Cleanup:
Tanks Removal:
Cleanup Needed: N
Cleanup Treatment:
Excavation Disposl:
Contams Extractn:
Reduc Contams:
Additional Clnup:
Institutional Cleanup:
Institutional Cleanup: U
Engineering Needed:
Eng Control:
Additnl Inst Control:
Additnl Eng Control:
Inst Control Date:
Eng Control Date:
Property Alias: AUTO PARTS STORE
Property Owner:
Address Source URL:
Size Acres: .1
Parcel No:
Property Enrolled:
Radius: .5
Census Tract: 34007601500
2010 # Below Poverty: 3727.
2010 Below Poverty: 35.58
2010 Median Income: 12755.
2010 No Low Income: 6238.
2010 Low Income: 59.55
2010 No Vacant Hous: 877.
2010 Vacant Housing: 20.19
2010 # Unemployed: 1026.
2010 Unemployed: 9.79
Tech Capping:
Secur Guard Fence:
Immobilization:
Eng Barriers:
Proprietary Cntrl:
Info Device:
Govt Cntrl:
Enf Permit Tool:
Clnup Struct Remov:

Address Source URL:
Address Source URL:
Other:

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	***Redev Actvy Funded:***	
Program Name:	BP	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	12/31/1997	***Redev Greenspace:***	
Assessmnt Compl Dt:	11/30/1999	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	***Redev Actvy Funded:***	
Program Name:	BP	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	12/31/1996	***Redev Greenspace:***	
Assessmnt Compl Dt:	12/31/1997	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry I:	110014897031	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	Y
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	
Ind Name:			

Cat Name:	Lower Delaware
Sub Name:	Lower Delaware
Primary Name:	HARRY PAPE SITE
RCRA Drupa:	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:31409
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2213062.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.100027%2C39.929966&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.100027%2C39.929966&feattype=point&radius=1.0

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	
Sf Npl C 3:	
Sf Npl C 2:	
Sf Npl C 1:	
SF Site Na:	
SF Non N 1:	
SF Non N 2:	
SF Non N 3:	
SF Non Npl:	
BF Prope 1:	Harry Pape Site
RCRA Han 1:	
RCRA Rau I:	
REPOW BF:	SG
REPOW Re 1:	RE-Powering Site Profile
REPOW Ref1:	31409

38	*7 of8*	*W*	*0.12 / 623.53*	*35.39 / -3*	***HARRY PAPE & SONS*** ***1427 1429 HADDON AVE*** ***CAMDEN CITY NJ 08102***	***NJEMS***

Site ID:	65350	**Address 1:**	1427 1429 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323865
Wregion:	5	**Y Coord No:**	399921
WR Name:	Lower Delaware	**Point Y:**	39.92982876948293
W Name:	Cooper River	**Point X:**	-75.10002328790013
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-Program
Global ID:	{006060CB-F3B0-48FF-891A-36AE57F8B392}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

38	8 of8	W	0.12 / 623.53	35.39 / -3	**HARRY PAPE & SONS** **1427 1429 HADDON AVE** **Camden City NJ 08102**	**SITE REMEDIATION**

Site ID:	65350
PI ID:	G000028777
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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39	1 of13	SW	0.12 / 633.96	37.86 / 0	**1420 CRESTMONT TERRA** **CAMDEN NJ**	**HIS SPILL**

Case No:	89-05-30-1412	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	5545	**Caller Street:**	
Dt Received:	30-MAY-89	**Caller Muni:**	
Nature of Incident:	Municipal	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	
Substance State:	Liquid	**Other Location:**	
Substance Name:	SODIUM HYDROXIDE, LIQUID	**Location Site:**	FOOT & JENKS CO
A310 Letter:	N	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	
Reference Code:	02	**Incident Date:**	30-MAY-89
Amount Released:	UNK	**Incident Time:**	1318
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	FOOT & JENKS
Type of Spill:		**Res Party Contact:**	
Incident Desc:	Fire,Spill	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	
Public Exposure:		**Resp Party Street:**	1420 CRESTMONT TERRA
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:		**Resp Party County:**	
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:		**Resp Zip:**	
Assis Required:		**Local Munic Name:**	OPER 710
Road Closed:		**Local Munic Title:**	CAMDEN
Contamination:		**Local Munic Phone:**	757-7400
Receiving Water:	N/A	**Local Munic Date:**	30-MAY-89
Wind Direc Speed:	0	**Local Munic Time:**	1424
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:	OEM	**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:	30-MAY-89	**Other Time:**	
NJSP Time:		**A1 Name:**	MCCREARY
Date Faxed:		**A1 Referal:**	DEQ
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	OFFICE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date 3:		**A1 Date:**	30-MAY-89
A1 Time:	1418	**Moa:**	
A1 Tm:	T	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:	DEQ	**Hazardous:**	
A2 Region:	HQ1	**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	2 of13	SW	0.12 / 633.96	37.86 / 0	1420 CRESTMONT AVE CAMDEN NJ	HIST LUST

Case No:	91-11-1-1136-12	**Operator:**	CARM
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	17310	**Caller Street:**	
Dt Received:	01-NOV-91	**Caller Municipality:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Facility
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	609-966-0700
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Industrial
Comu Code:	0408	**Incident Date:**	25-OCT-91
Reference Code:	099	**Incident Time:**	0917
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	FOOTE & JENKS CORP
Subst Contained:	N	**Res Party Contact:**	JOE SHEDLACK
Type of Spill:	Terminated	**Resp Party Title:**	V.P.
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-966-0700
Injuries:	N	**Resp Party Street:**	1420 CRESTMONT AVE
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 725
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	01-NOV-91
Receiving Water:	NONE	**Local Munic Time:**	1144
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:	OEM	**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:	609-882-2000	**Other Time:**	
NJSP Date:	01-NOV-91	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	HQ1	**Date 1:**	
A1 Phone:	MAIL	**Date 2:**	
A1 Date:	01-NOV-91	**Date 3:**	
A1 Time:		**A1 Tm:**	M
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A3 Time: **A3 Tm:**
Date Printed: **Date A310:**
Date Updated: **Date Faxed:**
Location Site: FOOTE & JENKS CORP
Comments:
Status at Scene: 1-10000 GAL LUST REMOVED FROM CAVITY.MARIA HODEL NJDEPE BUST APPROVAL #C912493.

39	3 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS CORP 1420 1432 CRESTMONT AVE Camden City NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 10401 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): 021715 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): FOOTE & JENKS CORP
Address (Data Miner): 1420 1432 CRESTMONT AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

39	4 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS CORP 1420 - 1432 CRESTMONT AVE Camden City NJ 08103	UST

PI No: 021715
PI ID (Map): 59684
PI Name (Map): FOOTE & JENKS CORP
Address 1 (Map): 1420 1432 CRESTMONT AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: FOOTE & JENKS CORP
Address: 1420 - 1432 CRESTMONT AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

PI Name: FOOTE & JENKS CORP
Address: 1420 CRESTMONT AVE
Municipality: Camden City
County: Camden
Zip: 08103

Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 59684_419674
Site ID: 10401
PI ID: 59684
Int Doc ID: 419674
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2000-11-14 00:00:00 UTC
Date Expires: 2000-11-16 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Exact Address Match
NJSPC83 Easting X: 324230
NJSPC83 Northing Y: 399281
X: -75.09870644105526
Y: 39.928078535669

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 59684_11292112
Site ID: 10401
PI ID: 59684
Int Doc ID: 11292112
Total USTs Count: 1
Activity: UST080001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias: FOOT & JENKS CORP
Parcels: 1381-28

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 2008-09-30 00:00:00 UTC
Date Expires:
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Exact Address Match
NJSPC83 Easting X: 324230
NJSPC83 Northing Y: 399281
X: -75.09870644105526
Y: 39.928078535669

Facility Type:	Commercial/Industrial
Financial Responsibility:	
Financial Responsibility Type:	
Active USTs Count:	0
Active Baresteel Count:	
Activ Cathodic Protectn Count:	
Active Diesel Count:	0
Active Doublewall Count:	0
Active Singlewall Count:	0
Act Fiber Glass Plastic Count:	
Activ Fiber Glass Steel Count:	
Active Gasoline Count:	0
Active Waste Oil Count:	0
Active Heating Oil Count:	0
Active Internally Lined Count:	
Active Sec Containment Count:	0
Active Tank Type Other Count:	
Overfill Protectn Compliance:	
Spill Containment Compliance:	

Tank Contact Information

Contact Type:	Tank Owner
First Name:	JOSEPH
Mid Init:	
Last Name:	SHEDIACK
Organization:	FOOTE & JENKS CORP
Address Line 1:	1420 CRESTMONT AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	55445

Contact Type:	Facility Operator
First Name:	ANNETTE
Mid Init:	
Last Name:	RAPAPORT
Organization:	CRESTMONT REALTY
Address Line 1:	1420 1432 CRESTMONT AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	55442

Contact Type:	Tank Owner
First Name:	ANNETTE
Mid Init:	
Last Name:	RAPAPORT
Organization:	CRESTMONT REALTY
Address Line 1:	1420 1432 CRESTMONT AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	55444

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	

ID: 55443

Tank Data Information

Tank ID: TANK-25342
Tank No: 1
ID: 79637
Tank Status: Removed
Tank Status Date: 9/15/2008
Install Date: 01/01/1944
Tank Size: 3000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 186639

Tank/Pipe: Pipe
Type: None
ID: 186638

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 159728

Tank/Pipe: Pipe
Type: Bare steel
ID: 159727

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79626

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 79636
Tank Status: Removed
Tank Status Date: 8/15/1991
Install Date: 01/01/1944
Tank Size: 12000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 4)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 186637

Tank/Pipe: Pipe
Type: None
ID: 186636

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 159726

Tank/Pipe: Pipe
Type: Bare steel
ID: 159725

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 79625

Tank Details

UST Facility ID: 59684_419674
UST Tank ID: 59684_419674_1
Int Doc ID: 419674
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No: C91-2493
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 12000
Tank Contents: Heating Oil (No. 4)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 8/15/1991 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 59684_11292112
UST Tank ID: 59684_11292112_25342
Int Doc ID: 11292112
Tank No: 1
Tank in Use:
Tank Status: Removed
Activity: UST080001
Closure No: N08-6477
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 3000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Supply/Return

Compliance: No
Parameter Cas:
Subject Item ID: 25342
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 9/15/2008 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Comments:						
39	5 of13	SW	0.12 / 633.96	37.86 / 0	1420-1432 CRESTMONT Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	288922	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	9/15/2008	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	08-09-15-1211-14	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	AMI BASKIN
Incident Src Add 2:		**Incident Src Addr:**	1420-1432 CRESTMONT
ID:		**Location Desc:**	AREA OF
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

REMOVAL OF 1-3000 GALLON UST. UST # 021715. TMS$ 086417 **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	6 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS CORP 1420 1432 CRESTMONT AVE CAMDEN NJ 08109	NJEMS

Site ID:	10401	**Address 1:**	1420 1432 CRESTMONT AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324230
Wregion:	5	**Y Coord No:**	399281
WR Name:	Lower Delaware	**Point Y:**	39.92807853566552
W Name:	Cooper River	**Point X:**	-75.09870644105408
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{99F650ED-72A8-4420-905C-54EA7251A90F}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	7 of13	SW	0.12 / 633.96	37.86 / 0	FRUTAROM USA INC 1420 CRESTMONT AVE CAMDEN NJ 08103	RCRA SQG

Handler ID:	NJD982188443
Generator Status:	SQG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report

Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20180725
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	31193
Seq No:	20	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20170224	***NAIC 4:***	
Active Site:	H----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.928079
In Handler Univ:	Y	***Location Longitude:***	-75.098705
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	SQG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N

CawrkId:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20230724
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	FRUTAROM USA INC
Location Street No:	1420
Location Street1:	CRESTMONT AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	JOSEPH DOLAN
Contact Street No:	1420
Contact Street1:	CRESTMONT AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	201-336-2479
Contact Fax:	
Contact Email Address:	JDOLAN@FRUTAROM.COM
Contact Title:	
Owner Name:	FRUTAROM USA INC
Owner Type:	O
Owner Seq:	1
Operator Name:	FRUTAROM USA INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19870616
Handler Name:	DOHLER AMERICA
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: DOHLER AMERICA
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: DOHLER AMERICA
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20170224
Handler Name: FRUTAROM USA INC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: FRUTAROM USA INC
Dt Became Current: 20150615
Dt Ended Current:
Phone: 201-336-2479
Source Type: Notification
Street No:
Street1: 1420 CRESTMONT AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Operator
Type: Private
Name: DOHLER AMERICA INC
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DOHLER AMERICA INC
Dt Became Current:
Dt Ended Current:
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	5404 DUPP DR
Name:	FRUTAROM USA INC	**Street2:**	
Dt Became Current:	20150615	**City:**	CINCINNATI
Dt Ended Current:		**State:**	OH
Phone:	201-336-2479	**Country:**	US
Source Type:	Notification	**Zip:**	45246
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	DOHLER AMERICA INC	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999

Historical Handler Details

Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	DOHLER AMERICA
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	DOHLER AMERICA
Receive Dt:	19870616
Generator Code Description:	Small Quantity Generator
Handler Name:	DOHLER AMERICA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	8 of13	SW	0.12 / 633.96	37.86 / 0	CRESTMONT ENTERPRISES- FOOTE & JENKS 1420 CRESTMONT AVE. Camden City NJ 08109	ALL SITES

Site ID:	10401
PI ID:	50277
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	9 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS CORP 1420 1432 CRESTMONT AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	10401
PI ID:	021715
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	10 of13	SW	0.12 / 633.96	37.86 / 0	THE FOOTE & JENKS CORPORATION 1420 CRESTMONT AVE Camden City NJ 08103	ALL SITES

Site ID:	10401
PI ID:	67381000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	11 of13	SW	0.12 / 633.96	37.86 / 0	FRUTAROM USA INC 1420 CRESTMONT AVE Camden City NJ 08103	ALL SITES

Site ID: 10401
PI ID: NJD982188443
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	12 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS CORP 1420 CRESTMONT AVE Camden City NJ 08103	ALL SITES

Site ID: 10401
PI ID: 439858
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	13 of13	SW	0.12 / 633.96	37.86 / 0	FOOTE & JENKS INC 1420 CRESTMONT AVE Camden City NJ 08103	ALL SITES

Site ID: 10401
PI ID: NJX000338905
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of5	WSW	0.12 / 635.61	34.67 / -3	1358 WHITMAN AVE CAMDEN NJ	HIS SPILL

Case No:	97-12-31-1333-02	**Operator:**	JIMS
Hazmat:	N	**Caller Name:**	REDACTED
Case Number:	N/A	**Caller Phone:**	
TD Log:	17881	**Caller Street:**	
Dt Received:	31-DEC-97	**Caller Muni:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Location:**	Other
Substance State:	Solid	**Other Location:**	
Substance Name:	SOLID WASTE, OTHER	**Location Site:**	CITIZEN
A310 Letter:	N	**Location Phone:**	609-541-9711
TCPA Chemical:	N	**Location County:**	CAMDEN
Comu Code:	0408	**Location Type:**	Commercial
Reference Code:	018	**Incident Date:**	01-JAN-95
Amount Released:	UNKNOWN	**Incident Time:**	
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	CHA-LEE GAS STATION
Type of Spill:	Intermittent	**Res Party Contact:**	
Incident Desc:	Illegal Dumping	**Resp Party Title:**	
Injuries:	N	**Resp Party Phone:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Public Exposure:	N	**Resp Party Street:**	HADDON &CRESMONT
Facility Evacuation:	N	**Resp Party Munic:**	CAMDEN
Police at Scene:	N	**Resp Party County:**	CAMDEN
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:	Land	**Local Munic Phone:**	
Receiving Water:		**Local Munic Date:**	
Wind Direc Speed:		**Local Munic Time:**	
Direction:		**Other Name:**	
NJSP Name:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	MIKE GREENWALD
Date Faxed:		**A1 Referal:**	DSWM
Date 1:		**A1 Region:**	HQ1
Date 2:		**A1 Phone:**	OFFICE
Date 3:		**A1 Date:**	31-DEC-97
A1 Time:	1354	**Moa:**	
A1 Tm:	B	**Drill:**	
A2 Name:		**Muni Notify:**	
A2 Referal:		**Hazardous:**	
A2 Region:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:			
Comments:			
Status at Scene:	ILLEGAL DUMPING OF TIRES ALL OVER AREA INCLUDING COMPLAINANTS PROPERTY.		

40	2 of5	WSW	0.12 / 635.61	34.67 / -3	MIXON INC 1358 WHITMAN AVE CAMDEN NJ 08104	NJEMS

Site ID:	31132	**Address 1:**	1358 WHITMAN AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324022
Wregion:	5	**Y Coord No:**	399547
WR Name:	Lower Delaware	**Point Y:**	39.928804941171805
W Name:	Cooper River	**Point X:**	-75.09945449115108
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{D9DD16A5-0FEA-4397-A1A2-0310DDCCB1C1}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

40	3 of5	WSW	0.12 / 635.61	34.67 / -3	MIXON INC 1358 WHITMAN AVE Camden City NJ 08104	ALL SITES

Site ID:	31132
PI ID:	63680600000
Type:	POLLUTION PREVENTION/RIGHT TO KNOW
Program:	Right-to-Know
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	4 of5	WSW	0.12 / 635.61	34.67 / -3	MIXON INC 1358 WHITMAN AVE Camden City NJ 08104	ALL SITES

Site ID: 31132
PI ID: 165263
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	5 of5	WSW	0.12 / 635.61	34.67 / -3	MIXON INC 1358 WHITMAN AVE Camden City NJ 08104	ALL SITES

Site ID: 31132
PI ID: NRG100000538
Type: HW NON REGULATED
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of2	W	0.12 / 638.93	34.79 / -3	Wasco Louis 1425 Haddon Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1929
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: GASOLINE AND OIL SERVICE STATIONS
Listing: Wasco Louis
Address: 1425 Haddon
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	2 of2	W	0.12 / 638.93	34.79 / -3	Giltman Abr E 1425 Haddon Av Camden NJ	HIST RISK

Historic Potential Business Activity Risk

Year: 1931
Directory Publisher: BOYDS
Broad Term: Fuel and Automotive
Directory Heading: GASOLINE AND OIL SERVICE STATIONS
Listing: Giltman Abr E
Address: 1425 Haddon Av
Address2:
City: Camden
State: NJ
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of1	SW	0.12 / 647.40	38.84 / 1	1443 CRESTMONT AVE Camden City NJ 08101	SPILLS

Incident ID:	750576	**Injuries:**	No
Incident Type:	Illegal Dumping	**Road Closure:**	No
Incident Date:	4/20/2020	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	20-04-20-1000-37	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	Yes
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	UNKNOWN
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	BEHIND THE RESIDENCE AT
Incident Description:	REPORTING A COMPANY KEEPS DUMPING TRASH BEHIND THE RESIDENCE.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	SOLID WASTE, GARBAGE/TRASH	**TCPA:**	No
Substance Type:	Unknown	**State:**	Solid
Quantity:	0	**Contained:**	Yes
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Solid Waste - HQ

Incident Details (2010 to 2020)

Reporter Received Date:	4/20/2020
Received Date:	4/20/2020
Reporter Type:	Mobile App - Confid

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of1	W	0.12 / 658.27	34.16 / -4	ATLANTIC AVE/ HADDON Camden City NJ	SPILLS

Incident ID:	347592	**Injuries:**	No
Incident Type:	Equipment Maintenance	**Road Closure:**	No
Incident Date:	4/19/2010	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	10-04-19-1050-58	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Audubon Boro
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	BOB SODER
Received Date:		**Incident Source:**	PSEG

Incident Src Add 2: **Incident Src Addr:** 535 W. NICHOLSON
ID: **Location Desc:** AREA OF
Incident Description: PURGE OF LINE . THIS WILL LAST 1 HR **Note: Many records provided by the department have a truncated [Incident Description] field.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID: Known
Substance: NATURAL GAS
Substance Type: Unknown
Quantity:
Units:
Hazmat: Yes
TCPA: No
State: Gas
Contained: No

Officials Information (2010 to 2020)

Incident Task: Notification - Fax
ER Organizations: Air - South

Incident Task: Notification - A310
ER Organizations: CAMDEN CITY

Incident Details (2010 to 2020)

Reporter Received Date: 4/19/2010
Received Date: 4/19/2010
Reporter Type: Facility Rep.

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44 **1 of9** **ENE** **0.13 / 698.02** **40.51 / 2**

HATCH MIDDLE SCHOOL
PARK BLVD & EUCLID AVE
CAMDEN NJ 08103

RCRA NON GEN

Handler ID: NJD986597102
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: I
Seq No: 3
Non Notifier:
Receive Date: 20100216
Active Site: H----
NAIC 1:
NAIC 2:
NAIC 3:
NAIC 4:
State: NJ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Land Type:		**Location Latitude:**	39.93087
In Handler Univ:	Y	**Location Longitude:**	-75.094521
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	Y
Universal Waste Dest Facility:	N
Federal Universal Waste:	Y
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20100629
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	HATCH MIDDLE SCHOOL
Location Street No:	
Location Street1:	PARK BLVD & EUCLID AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	PAUL MULLE
Contact Street No:	
Contact Street1:	PARK BLVD & EUCLID AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	609-541-1181

Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: CAMDEN CITY SCHOOL DIST
Owner Type: D
Owner Seq: 1
Operator Name: CAMDEN CITY SCHOOL DIST
Operator Type: D
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19901130
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20100216
Handler Name: HATCH MIDDLE SCHOOL
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator ***Street No:***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	District	**Street1:**	NOT REQUIRED
Name:	CAMDEN CITY SCHOOL DIST	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	District	**Street1:**	NOT REQUIRED
Name:	CAMDEN CITY SCHOOL DIST	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	District	**Street1:**	NOT REQUIRED
Name:	CAMDEN CITY SCHOOL DIST	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999

Historical Handler Details

Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	HATCH MIDDLE SCHOOL
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	HATCH MIDDLE SCHOOL
Receive Dt:	19901130
Generator Code Description:	Very Small Quantity Generator
Handler Name:	HATCH MIDDLE SCHOOL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of9	ENE	0.13 / 698.02	40.51 / 2	HATCH MIDDLE SCHOOL PARK & EUCLID STS Camden City NJ 08105	UST

PI No:	030005
PI ID (Map):	75780
PI Name (Map):	HATCH MIDDLE SCHOOL
Address 1 (Map):	PARK & EUCLID STS
Address 2 (Map):	
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	HATCH MIDDLE SCHOOL
Address:	PARK & EUCLID STS
Municipality:	Camden City
County:	Camden
Zip:	08105
Type:	Charitable/Public School
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	75780_425263	**Monitor Compliance:**	
Site ID:	10404	**Overall Compliance:**	

PI ID:	75780	***Upgrade Compliance:***	
Int Doc ID:	425263	***Delivery Ban:***	
Total USTs Count:	1	***Ban Issued:***	
Activity:	UST000001	***Date Effective:***	1995-07-01 00:00:00 UTC
Registratn Period:		***Date Expires:***	1998-06-30 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	GPS
Comu Code:	0408	***NJSPC83 Easting X:***	325213
Gasoline UST Activ:		***NJSPC83 Northing Y:***	400463
Waste Oil UST Acti:		***X:***	-75.09522938847668
Heatin Oil UST Act:		***Y:***	39.9313414733319
Well Head Protectn:			
Alias:			
Parcels:			
Facility Type:	Charitable/Public School		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	Not Identified
Address Line 1:	
Address Line 2:	
City:	
State:	
Zip:	
ID:	68349

Contact Type:	Tank Owner
First Name:	DR JAMES
Mid Init:	S
Last Name:	BROWN
Organization:	CAMDEN BOARD OF ED
Address Line 1:	201 N FRONT ST
Address Line 2:	6TH FLOOR #601
City:	Camden
State:	NJ
Zip:	08102
ID:	68350

Tank Data Information

Tank ID:	TANK-1	***Tank Compliance:***	No

Tank No: E1
ID: 93820
Tank Status: Abandoned in Place
Tank Status Date: 8/11/1997
Install Date: 01/01/1966
Tank Size: 10000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 217874

Tank/Pipe: Tank
Type: None
ID: 217875

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 188125

Tank/Pipe: Tank
Type: Bare steel
ID: 188126

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 93802

Tank Details

UST Facility ID: 75780_425263
UST Tank ID: 75780_425263_1
Int Doc ID: 425263
Tank No: E1
Tank in Use:
Tank Status: Abandoned in Place
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 10000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1966 12:00:00 AM
Out of Service Dt: 8/11/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

44	3 of9	ENE	0.13 / 698.02	40.51 / 2	CAMDEN CITY SCHOOL DIST-CAMDEN BIG PICTURE LEARNING ACADEMY	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1875 PARK BLVD **CAMDEN NJ 08108**	

Site ID:	10404	**Address 1:**	1875 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325213
Wregion:	5	**Y Coord No:**	400463
WR Name:	Lower Delaware	**Point Y:**	39.931341473326526
W Name:	Cooper River	**Point X:**	-75.0952293884844
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{F5AC005A-7EE0-497E-BD9B-4084FED49C35}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

44	**4 of9**	**ENE**	**0.13 / 698.02**	**40.51 / 2**	**HATCH SCHOOL** **1875 PARK BLVD** **Camden City NJ 08103**	**ALL SITES**

Site ID:	10296
PI ID:	433797
Type:	X-RAY FACILITY SCHOOL
Program:	Radiation
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

44	**5 of9**	**ENE**	**0.13 / 698.02**	**40.51 / 2**	**HATCH MIDDLE SCHOOL** **PARK & EUCLID STS** **Camden City NJ 08105**	**SITE REMEDIATION**

Site ID:	10404
PI ID:	030005
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

44	**6 of9**	**ENE**	**0.13 / 698.02**	**40.51 / 2**	**HATCH MIDDLE SCHOOL** **PARK BLVD & EUCLID AVE** **Camden City NJ 08103**	**ALL SITES**

Site ID:	10404
PI ID:	NJD986597102
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

44	**7 of9**	**ENE**	**0.13 / 698.02**	**40.51 / 2**	**CAMDEN CITY SCH DIST-BIG PICTURE LEARNING ACD** **1875 PARK BLVD** **Camden City NJ 08103**	**ALL SITES**

Site ID:	10404
PI ID:	50712
Type:	AIR
Program:	Air
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DataMiner: https://njems.nj.gov/DataMiner

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44 | **8 of9** | **ENE** | **0.13 / 698.02** | **40.51 / 2** | **POMONA HALL**
PARK BLVD & EUCLID AVE
CAMDEN CITY NJ 08103 | **NJEMS**

Site ID:	416790	**Address 1:**	PARK BLVD & EUCLID AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325413
Wregion:	5	**Y Coord No:**	400296
WR Name:	Lower Delaware	**Point Y:**	39.93088667503809
W Name:	Cooper River	**Point X:**	-75.09451223322297
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{5627E2DE-2851-450F-9F20-981713B59CD0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

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44 | **9 of9** | **ENE** | **0.13 / 698.02** | **40.51 / 2** | **KIPP: COOPER NORCROSS**
HATCH MIDDLE SCHOO
1875 PARK BLVD
Camden City NJ 08108 | **ALL SITES**

Site ID:	738133
PI ID:	NL007116
Type:	GOVERNMENT ENTITY
Program:	Pesticides
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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45 | **1 of1** | **ESE** | **0.13 / 711.49** | **28.98 / -9** | **VIRTUA OUR LADY OF LOURDES HOSPITAL**
1600 HADDON AVE
Camden City NJ 08103 | **DEED**

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	010867	**Deed Specific Req:**	Asphalt Cap
Der Filed Date:	5/11/15	**Site X Coord No:**	325136
Der Lifted Date:		**Site Y Coord No:**	398981
Der Deed Usage:	Restricted	**Deeds Depth:**	2
Deeds Parameter Desc:	Dibenzo(a,h)anthracene		
Entire Site Restricted:	Yes		
Deed Notice Prop Block:	1301		
Deed Notice Property Lot:	2		
Property Owner SI:	,		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Street Address Line1:	1600 HADDON AVE		
Street Address Line2:			
Street Zip Code:	08103		
Municipality:	Camden City		
County:	Camden		
DER Comments:			

PI No:	010867	**Deed Specific Req:**	Slab
Der Filed Date:	5/11/15	**Site X Coord No:**	325136
Der Lifted Date:		**Site Y Coord No:**	398981

Der Deed Usage: Restricted
Deeds Depth: 2
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Deed Specific Req: Slab
Site X Coord No: 325136
Site Y Coord No: 398981
Der Deed Usage: Restricted
Deeds Depth: 2
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Deed Specific Req: Permeable Cover
Site X Coord No: 325136
Site Y Coord No: 398981
Der Deed Usage: Restricted
Deeds Depth: 2
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Deed Specific Req: Permeable Cover
Site X Coord No: 325136
Site Y Coord No: 398981
Der Deed Usage: Restricted
Deeds Depth: 2
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Deed Specific Req: Asphalt Cap
Site X Coord No: 325136
Site Y Coord No: 398981
Der Deed Usage: Restricted
Deeds Depth: 2

Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Permeable Cover
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Permeable Cover
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Slab
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Benzo(a)pyrene

Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Slab
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Asphalt Cap
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867 **Deed Specific Req:** Permeable Cover
Der Filed Date: 5/11/15 **Site X Coord No:** 325136
Der Lifted Date: **Site Y Coord No:** 398981
Der Deed Usage: Restricted **Deeds Depth:** 2
Deeds Parameter Desc: Lead
Entire Site Restricted: Yes

Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:

Pl No: 010867
Der Filed Date: 5/11/15
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1301
Deed Notice Property Lot: 2
Property Owner Sl: ,
Pl Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Street Address Line1: 1600 HADDON AVE
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments:
Deed Specific Req: Slab
Site X Coord No: 325136
Site Y Coord No: 398981
Deeds Depth: 2

Deed Notice Extent (Web) Details

Pref ID No: 010867
Subject It: 1206565
Acres: 4.79124
Perimeter: 1996.28373484
Activity: RAP220002
Case Track: 0
Program: RAP
Filed Date: 05/11/2015
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Pl Name: Our Lady Of Lourdes
Vo:
DN Name: Our Lady Of Lourdes
Bn:
Address: 1600 Haddon Ave
Metals: Lead
Block Lot: 1301-2
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description:
Other:
Benzo K Fl:
Ideno 1 2:
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	W	0.14 / 722.50	33.90 / -4	BRITT THEOTIS 1342 ATLANTIC AVE - CROSS ST HADDON AVE CAMDEN NJ 08104	RCRA NON GEN

Handler ID: NJR000007591
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report

Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20070101	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:		***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		

Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	BRITT THEOTIS
Location Street No:	1342
Location Street1:	ATLANTIC AVE - CROSS ST
Location Street2:	HADDON AVE
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08104
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1342
Contact Street1:	ATLANTIC AVE - CROSS ST
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08104
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	THEOTIS BRITT
Owner Type:	P
Owner Seq:	1
Operator Name:	THEOTIS BRITT
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950926
Handler Name:	BRITT THEOTIS
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D008
Waste Code Desc:	LEAD

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: BRITT THEOTIS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: BRITT THEOTIS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Implementer
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Owner/Operator Ind: Current Owner
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Notification
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country:
Zip: 08104

Owner/Operator Ind: Current Operator
Type: Private
Name: THEOTIS BRITT
Dt Became Current:
Dt Ended Current:
Phone: 609-365-0475
Source Type: Implementer
Street No:
Street1: 1342 ATLANTIC AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08104

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: BRITT THEOTIS

Receive Dt: 19950926
Generator Code Description: Small Quantity Generator
Handler Name: BRITT THEOTIS

47	1 of3	ENE	0.14 / 753.86	38.92 / 1	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD 1901 Park Blvd Camden City NJ 08103	SITE REMEDIATION

Site ID: 688665
PI ID: 965888
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	2 of3	ENE	0.14 / 753.86	38.92 / 1	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BOULEVARD 1901 PARK BLVD CAMDEN CITY NJ 08103	NJEMS

Site ID:	688665	**Address 1:**	1901 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325343
Wregion:	5	**Y Coord No:**	400206
WR Name:	Lower Delaware	**Point Y:**	39.930638321586656
W Name:	Cooper River	**Point X:**	-75.09475970887446
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{38202478-0B8B-438E-AD34-6D957BC5FE90}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	3 of3	ENE	0.14 / 753.86	38.92 / 1	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD 1901 Park Blvd Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	688665	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	965888	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	PSE&G TRANSFORMER IN ROW IFO 1901 PARK BLVD		
Address (Data Miner):	1901 Park Blvd		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of3	W	0.15 / 773.15	33.55 / -4	PEOPLES LAUNDROMAT 1419 HADDON AVE Camden City NJ 08103	UST

PI No:	580247
PI ID (Map):	580247
PI Name (Map):	PEOPLES LAUNDROMAT
Address 1 (Map):	1419 HADDON AVE
Address 2 (Map):	
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	PEOPLES LAUNDROMAT
Address:	1419 HADDON AVE
Municipality:	Camden City
County:	Camden
Zip:	08103
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	580247_16423111	***Monitor Compliance:***	
Site ID:	459739	***Overall Compliance:***	
PI ID:	580247	***Upgrade Compliance:***	
Int Doc ID:	16423111	***Delivery Ban:***	
Total USTs Count:	2	***Ban Issued:***	
Activity:	UST120001	***Date Effective:***	2012-11-01 00:00:00 UTC
Registratn Period:		***Date Expires:***	
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	GIS Parcel Centroid
Comu Code:	0408	***NJSPC83 Easting X:***	323723
Gasoline UST Activ:		***NJSPC83 Northing Y:***	400085
Waste Oil UST Acti:		***X:***	-75.10053357505022
Heatin Oil UST Act:		***Y:***	39.93027636926082
Well Head Protectn:			
Alias:			
Parcels:	1334-8		
Facility Type:	Commercial/Industrial		
Financial Responsibility:			
Financial Responsibility Type:			
Active USTs Count:	0		
Active Baresteel Count:			
Activ Cathodic Protectn Count:			
Active Diesel Count:	0		
Active Doublewall Count:	0		
Active Singlewall Count:	0		
Act Fiber Glass Plastic Count:			
Activ Fiber Glass Steel Count:			
Active Gasoline Count:	0		
Active Waste Oil Count:	0		
Active Heating Oil Count:	0		
Active Internally Lined Count:			
Active Sec Containment Count:	0		
Active Tank Type Other Count:			
Overfill Protectn Compliance:			
Spill Containment Compliance:			

Tank Contact Information

Contact Type:	Tank Owner
First Name:	HARBANS SINGH
Mid Init:	
Last Name:	DHILLON
Organization:	HARBANS SINGH DHILLON
Address Line 1:	4 GONDOLA CIRCLE
Address Line 2:	
City:	Deptford Twp
State:	NJ
Zip:	08096
ID:	85191

Contact Type: Facility Operator
First Name: HARBANS SINGH
Mid Init:
Last Name: DHILLON
Organization: HARBANS SINGH DHILLON
Address Line 1: 4 GONDOLA CIRCLE
Address Line 2:
City: Deptford Twp
State: NJ
Zip: 08096
ID: 85190

Tank Data Information

Tank ID: TANK-2
Tank No: 0002
ID: 110313
Tank Status: Removed
Tank Status Date: 10/18/2012
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 255501

Tank/Pipe: Tank
Type: None
ID: 255502

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 221004

Tank/Pipe: Tank
Type: Bare steel
ID: 221005

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 110292

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 110312
Tank Status: Removed
Tank Status Date: 10/18/2012
Install Date: 01/01/1944
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Waste Oil
Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 255500

Tank/Pipe: Pipe
Type: None
ID: 255499

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 221002

Tank/Pipe: Tank
Type: Bare steel
ID: 221003

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 110291

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: CNA
Effective Date: 3/21/2012
Expiration: 3/21/2013
Policy Amount: 2000000.0
ID: 7281

Tank Details

UST Facility ID: 580247_16423111
UST Tank ID: 580247_16423111_1
Int Doc ID: 16423111
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST120001
Closure No: N12-8440
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Waste Oil
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Compliance: No
Parameter Cas: 64742650
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 10/18/2012 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 580247_16423111
Compliance: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tank ID:	580247_16423111_2	**Parameter Cas:**	64742650
Int Doc ID:	16423111	**Subject Item ID:**	2
Tank No:	0002	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Installed Date:**	1/1/1944 12:00:00 AM
Activity:	UST120001	**Out of Service Dt:**	10/18/2012 12:00:00 AM
Closure No:	N12-8440	**Data Load Dt:**	4/13/2025 12:00:00 AM

Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	2 of3	W	0.15 / 773.15	33.55 / -4	PEOPLES LAUNDROMAT 1419 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	459739	**Address 1:**	1419 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323723
Wregion:	5	**Y Coord No:**	400085
WR Name:	Lower Delaware	**Point Y:**	39.93027636925069
W Name:	Cooper River	**Point X:**	-75.10053357504808
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A445DD9C-F844-4402-9812-26D32E561564}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	3 of3	W	0.15 / 773.15	33.55 / -4	PEOPLES LAUNDROMAT 1419 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 459739
PI ID: 580247
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	ENE	0.15 / 792.97	40.31 / 2	POMONA HALL (COOPER HOUSE) PARK BOULEVARD AND EUCLID AVENUE Camden City NJ 000000000	ALL SITES

Site ID: 416790
PI ID: 522404
Type: CULTURAL RESOURCE
Program: Historic Pres
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of2	S	0.15 / 804.68	35.30 / -3	ANGELS ALLEY CHILD CARE CENTER 1555 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID:	359964	**Address 1:**	1555 HADDON AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324576
Wregion:	5	**Y Coord No:**	399006
WR Name:	Lower Delaware	**Point Y:**	39.92732995542993
W Name:	Cooper River	**Point X:**	-75.09746612014175
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B5127075-12BF-4634-9374-E4A0C0CD3375}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	2 of2	S	0.15 / 804.68	35.30 / -3	ANGELS ALLEY CHILD CARE CTR 1555 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	359964
PI ID:	445022
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of1	WSW	0.16 / 856.91	34.70 / -3	RADIANT CHROME_INC CAMDEN NJ	PFAS IND

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076015002000	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	59.231	**TRI Reporter:**	-
Fac Pop Den:	7671.24	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.92826	**Days Last Inspection:**	-
Longitude:	-75.09988		
Fac Derived Tribes:	-		
AIR IDs:	NJ0000003400700059		
CAA Permit Types:	Minor Emissions		
CAA NAICS:	331419		
CAA SICS:	3471 3339		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110001526242
Industry:	Metal Coating

52	1 of5	ENE	0.16 / 861.21	40.03 / 2	1900 PARK BLVD & EUC CAMDEN NJ	HIST LUST

Case No:	98-05-29-0812-02	**Operator:**	JULIE
Hazmat:		**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	25709	**Caller Street:**	
Dt Received:	29-MAY-98	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Loc:**	Facility
Substance State:		**Other Location:**	
Substance Name:		**Location Phone:**	
A310 Letter:	-	**Location County:**	CAMDEN
TCPA Chemical:		**Location Type:**	Commercial
Comu Code:	0408	**Incident Date:**	28-MAY-98
Reference Code:	101	**Incident Time:**	2100
Amount Released:		**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	CAMDEN CNTY HISTORIC
Subst Contained:		**Res Party Contact:**	EDWARD FOX
Type of Spill:		**Resp Party Title:**	PRES
Incident Desc:		**Resp Party Phone:**	609-964-3333
Injuries:	N	**Resp Party Street:**	1900 PARK BLVD & EUC
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	08103
Firemen at Scene:	N	**Local Munic Name:**	
Assis Required:	N	**Local Munic Title:**	
Road Closed:	No	**Local Munic Phone:**	
Contamination:	Land	**Local Munic Date:**	
Receiving Water:		**Local Munic Time:**	
Wind Direc Speed:	0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A3 Referal: **A3 Region:**
A3 Phone: **A3 Date:**
A3 Time: **A3 Tm:**
Date Printed: **Date A310:**
Date Updated: **Date Faxed:**
Location Site: CAMDEN CNTY HISTORICAL SOCIETY
Comments:
Status at Scene: 1/6000 GAL UST REMOVED.SOIL CONTAMINATION FOUND.CLEAN UP TO BE DONE.UST 0320410 C97-0635

Officials Information

Name: CAMDEN CITY **Phone:** 609-757-7400
Method: Office **Date:** 29-MAY-98
Notify: MUNIC **Time:** 0816
Offiliate: SGT HOWARD

Name: **Phone:**
Method: Faxed, Mailed **Date:** 29-MAY-98
Notify: BFO-CAS **Time:**
Offiliate: DRPSR

Substances Information

Chem Code: 01994 **Identity:** Known
Substance: OIL FUEL **Substate:** Liquid
Spill Type: Terminated **Sign:**
UNNO: **Amount:** 0
TCPA: N **Unit:** UNKNOWN
HAZMAT: Y **Verify:**
Approved: 04-AUG-90 **Contained:** Yes

52	2 of5	ENE	0.16 / 861.21	40.03 / 2	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD Camden City NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 56919 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): 032041 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): CAMDEN CNTY HISTORICAL SOCIETY
Address (Data Miner): 1900 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

52	3 of5	ENE	0.16 / 861.21	40.03 / 2	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD	UST

PI No: 032041
PI ID (Map): 84618
PI Name (Map): CAMDEN CNTY HISTORICAL SOCIETY
Address 1 (Map): 1900 PARK BLVD
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: CAMDEN CNTY HISTORICAL SOCIETY
Address: 1900 PARK BLVD
Municipality: Camden City
County: Camden
Zip: 08103
Type: County/Municipal
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 84618_427254
Site ID: 56919
PI ID: 84618
Int Doc ID: 427254
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: County/Municipal
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 1998-06-30 00:00:00 UTC
Date Expires: 2001-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Exact Address Match
NJSPC83 Easting X: 325447
NJSPC83 Northing Y: 400311
X: -75.09439134828136
Y: 39.93092847536571

Tank Contact Information

Contact Type: Tank Owner
First Name: BERNARD
Mid Init:
Last Name: HAMMONDS
Organization: CITY OF CAMDEN
Address Line 1: CITY HALL
Address Line 2:
City: Camden
State: NJ
Zip: 08101
ID: 73409

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: EXECUTIVE DIRECTOR
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 73408

Tank Data Information

Tank ID: TANK-1
Tank No: 1
ID: 98956
Tank Status: Removed
Tank Status Date: 6/5/1998
Install Date: 01/01/1968
Tank Size: 6000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 229519

Tank/Pipe: Pipe
Type: None
ID: 229518

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 198431

Tank/Pipe: Tank
Type: Bare steel
ID: 198432

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 98941

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Details

UST Facility ID:	84618_427254	***Compliance:***	No
UST Tank ID:	84618_427254_1	***Parameter Cas:***	
Int Doc ID:	427254	***Subject Item ID:***	1
Tank No:	1	***Substantial Mod No:***	
Tank in Use:		***Well Head Protectn:***	No
Tank Status:	Removed	***Installed Date:***	1/1/1968 12:00:00 AM
Activity:	UST000001	***Out of Service Dt:***	6/5/1998 12:00:00 AM
Closure No:		***Data Load Dt:***	4/13/2025 12:00:00 AM
Monitoring Compliance Flag:	No		
Overfill Protection Flag:	No		
Spill Containment Flag:	No		
Upgrade Flag:	No		
Tank Volume:	6000		
Tank Contents:	Heating Oil (No. 2)		
Tank Structure:	Single Wall		
Tank Construction:	Bare steel		
Tank Monitoring:	None		
Piping Structure:	Single Wall		
Piping Construction:	Bare steel		
Piping Monitoring:	None		
Piping Operation:			
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	4 of5	ENE	0.16 / 861.21	40.03 / 2	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD CAMDEN NJ 08103	NJEMS

Site ID:	56919	***Address 1:***	1900 PARK BLVD
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	325447
Wregion:	5	***Y Coord No:***	400311
WR Name:	Lower Delaware	***Point Y:***	39.930928475371545
W Name:	Cooper River	***Point X:***	-75.09439134828948
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	DEP-GIS
Global ID:	{DCA40EF3-9C2B-4B2A-AA4E-C39DE2747ED4}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	5 of5	ENE	0.16 / 861.21	40.03 / 2	CAMDEN CNTY HISTORICAL SOCIETY 1900 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID:	56919
PI ID:	032041
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of3	NW	0.16 / 864.95	30.82 / -7	ATLAS JOHNSON MINORITY ABATEMENT INC 1375 KENWOOD AVE CAMDEN NJ 08101	NJEMS

Site ID:	125977	***Address 1:***	1375 KENWOOD AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323901
Wregion:	5	**Y Coord No:**	400612
WR Name:	Lower Delaware	**Point Y:**	39.9317264023557
W Name:	Cooper River	**Point X:**	-75.09991147721355
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{A7AE5ED1-D468-456A-AA0E-8204B84B4809}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

53	*2 of3*	*NW*	*0.16 / 864.95*	*30.82 / -7*	***ATLAS JOHNSON MINORITY ABATEMENT INC*** ***1375 KENWOOD AVE*** ***Camden City NJ 08101***	***ALL SITES***

Site ID: 125977
PI ID: CS71
Type: SOLID WASTE NON-REGULATED
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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53	*3 of3*	*NW*	*0.16 / 864.95*	*30.82 / -7*	***VEHICLE LOCATION*** ***1375 KENWOOD AVENUE*** ***Camden City NJ 08102***	***ALL SITES***

Site ID: 125977
PI ID: 204466
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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54	*1 of4*	*SSE*	*0.17 / 915.94*	*30.89 / -7*	***DAVITA LOURDES CAMDEN DIALYSIS*** ***1601 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 643790
PI ID: 0433046
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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54	*2 of4*	*SSE*	*0.17 / 915.94*	*30.89 / -7*	***LABCORP*** ***1601 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 641959
PI ID: 0374781
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	3 of4	SSE	0.17 / 915.94	30.89 / -7	LMA PERINATOLOGY SERVICE 1601 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 656692
PI ID: 0458526
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	4 of4	SSE	0.17 / 915.94	30.89 / -7	OSBORN FAMILY HEALTH CENTER 1601 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 665062
PI ID: 0448761
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	1 of1	NE	0.18 / 930.83	38.64 / 1	AAA BATTERY #30 CAMDEN NJ	FUDS

FUDS Property No: C02NJ0808
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=59056
FUDS INST ID: NJ29799F099400
Status: Properties without projects
SDS ID:
NPL Status Code:
Eligibility: Eligible
Site Eligib:
Current Owner: LOCAL: CITY CITY OF CAMDEN, NJ
Has Project: No
DOD FUDS Pro: C02NJ0808
Project Required: No
No Further Action:
Congressional District: 01
Congressional Dist 117: 01
Media ID:
Metadata ID:
Feature Desc:
EPA Region: 02
County: CAMDEN
Latitude: 39.93222222
Longitude: -75.09555556
Fiscal year: 2021
USACE Division: NAD
USACE District: New England District (NAE)
Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length:
Shape Area:
Shape Len:
X: -75.095581055
Y: 39.932189941
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

ARMY OBTAINED LEASE AND PERMIT FROM CAMDEN BOARD OF ED, FOR USE OF THE SITE AS AN ANTI-AIRCRAFT BATTERY COMMENCING IN 1952. THE LEASE AND PERMIT WERE CANCELLED IN 1956 AND THE LAND AND IMPROVEMENTS WERE RETURNED TO BOARD OF ED. AT THE PRESENT, SITE IS THE LOCATION OF THE ADMINISTRATIVE OFFICES OF THE CAMDEN BOARD OF ED.

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56 | **1 of2** | **NNE** | **0.18 / 935.98** | **39.96 / 2** | **CAMDEN CITY COOPERS FERRY DEVELOPMENT ASSOC**
PARK BLVD & KAIGHN AVE & BAIRD AVE
CAMDEN NJ 08103 | **NJEMS**

Site ID:	389223	**Address 1:**	PARK BLVD & KAIGHN AVE
WMA:	18	**Address 2:**	& BAIRD AVE
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325360
Wregion:	5	**Y Coord No:**	401735
WR Name:	Lower Delaware	**Point Y:**	39.934836124382734
W Name:	Cooper River	**Point X:**	-75.09473541755175
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	Submittal Document
Global ID:	{1AF1DC96-C54E-4784-89BA-780AAB744956}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

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56 | **2 of2** | **NNE** | **0.18 / 935.98** | **39.96 / 2** | **COOPERS FERRY DEVELOPMENT ASSOC**
PARK BLVD KAIGHN AVE BAIRD AVE
Camden City NJ 08103 | **ALL SITES**

Site ID:	389223
PI ID:	0408-08-0006.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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57 | **1 of1** | **SW** | **0.18 / 943.65** | **33.91 / -4** | **NJ** | **HIST FILL**

State Fill:	0
State Fill 1:	0
Fill:	f
Global ID:	{255F24BC-2CC1-4644-A29C-214133D311AA}
Shape Length:	1110.07705542

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58 | **1 of1** | **SSW** | **0.19 / 995.88** | **35.06 / -3** | **NJ** | **HIST FILL**

State Fill:	0
State Fill 1:	0
Fill:	f
Global ID:	{E2E30036-575A-4E25-AAE8-1F3EF25372D6}
Shape Length:	2262.27926058

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	1 of2	W	0.19 / 1,005.79	28.48 / -10	1315 ATLANTIC AVENUE DAYCARE 1315 ATLANTIC AVE CAMDEN NJ 08104	NJEMS

Site ID:	464124	**Address 1:**	1315 ATLANTIC AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	323481
Wregion:	5	**Y Coord No:**	400074
WR Name:	Lower Delaware	**Point Y:**	39.93024169879462
W Name:	Cooper River	**Point X:**	-75.10139625589844
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{5DE1BB20-1486-4C20-B792-3E92C4DA9C7B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	2 of2	W	0.19 / 1,005.79	28.48 / -10	1315 ATLANTIC AVE DAYCARE 1315 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION

Site ID:	464124
PI ID:	585621
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of1	SSE	0.19 / 1,015.55	30.03 / -8	VIRTUA OUR LADY OF LOURDES HOSPITAL INC 1600 HADDON AVE FILE RM Camden City NJ 08103	ALL SITES

Site ID:	14388
PI ID:	426015
Type:	X-RAY FACILITY HOSPITAL
Program:	Radiation
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVE HADDON & MECHANICS ST COR CAMDEN NJ 08103-3106	RCRA NON GEN

Handler ID:	NJD011150752
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date:	19980112
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	EPA

Eval Start Date:	19970220
Eval Type Desc:	FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20070101	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.930897
In Handler Univ:	N	***Location Longitude:***	-75.101309
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		

NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	JULIANI CLEANERS
Location Street No:	1327
Location Street1:	HADDON AVE
Location Street2:	HADDON & MECHANICS ST COR
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-3106
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1327
Contact Street1:	HADDON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JOSEPH & ROBERT JULIANI
Owner Type:	P
Owner Seq:	1
Operator Name:	JOSEPH & ROBERT JULIANI
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19961213
Handler Name:	JULIANI CLEANERS
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: D040
Waste Code Desc: TRICHLOROETHYLENE

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: JULIANI CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: JULIANI CLEANERS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Phone: 609-963-6838
Source Type: Implementer
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Operator
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Phone: 609-963-6838
Source Type: Implementer
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ
Country: US
Zip: 08103

Owner/Operator Ind: Current Owner
Type: Private
Name: JOSEPH & ROBERT JULIANI
Dt Became Current:
Dt Ended Current:
Phone: 609-963-6838
Street No:
Street1: 1327 HADDON AVE
Street2:
City: CAMDEN
State: NJ
Country:

Source Type: Notification **Zip:** 08103

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: JULIANI CLEANERS

Receive Dt: 19961213
Generator Code Description: Small Quantity Generator
Handler Name: JULIANI CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	2 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	UST

PI No: 005100
PI ID (Map): 63058
PI Name (Map): JULIANI CLEANERS
Address 1 (Map): 1327 HADDON AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: JULIANI CLEANERS
Address: 1327 HADDON AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 63058_404257
Site ID: 43263
PI ID: 63058
Int Doc ID: 404257
Total USTs Count: 1
Activity: UST000001
Registratn Period:
Registratn Status: Inactive
Diesel UST Active:
Document Status: Terminated
Inspectn Activity:
Inspection Count:
Billing Cycle:
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels:
Facility Type: Commercial/Industrial
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0

Monitor Compliance:
Overall Compliance:
Upgrade Compliance:
Delivery Ban:
Ban Issued:
Date Effective: 1995-07-01 00:00:00 UTC
Date Expires: 1998-06-30 00:00:00 UTC
Inspection Dt Last:
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 323528
NJSPC83 Northing Y: 400332
X: -75.10123485525868
Y: 39.930950843099865

Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Tank Owner
First Name: JOSEPH & ROBERT
Mid Init:
Last Name: JULIANI
Organization: JOSEPH AND ROBERT JULIANI
Address Line 1: 1327 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 13997

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: Not Identified
Address Line 1:
Address Line 2:
City:
State:
Zip:
ID: 13996

Tank Data Information

Tank ID: TANK-1
Tank No: A2
ID: 22104
Tank Status: Removed
Tank Status Date: 6/24/1997
Install Date: 01/01/1957
Tank Size: 550
Tank Wellhead:
Tanks Content Description: Leaded Gasoline

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 51860

Tank/Pipe: Pipe
Type: None
ID: 51859

Tank/Pipe Content Information

Tank/Pipe: Pipe

Type: Bare steel
ID: 44302

Tank/Pipe: Tank
Type: Bare steel
ID: 44303

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 22098

Tank Details

UST Facility ID: 63058_404257
UST Tank ID: 63058_404257_1
Int Doc ID: 404257
Tank No: A2
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1957 12:00:00 AM
Out of Service Dt: 6/24/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	3 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 43263
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {3160C7A1-9FB1-4F20-9656-3DB962566E13}
Coord Type: GPS

Address 1: 1327 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323528
Y Coord No: 400332
Point Y: 39.930950843111205
Point X: -75.10123485526356
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	4 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 43263
PI ID: 005100
Type: SRP-PI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
61	5 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVE Camden City NJ 08103	ALL SITES
Site ID:		43263				
PI ID:		NJX000275602				
Type:		HW GENERATOR				
Program:		Hazardous Waste				
Note:		Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
61	6 of6	WNW	0.20 / 1,041.62	27.69 / -10	JULIANI CLEANERS 1327 HADDON AVENUE CAMDEN NJ 08103	FED DRYCLEANERS
FRS Facility ID:		110004144015				
NPDES IDs:						
NAICS Codes:		812320				
SIC Codes:		7216				
Latitude:		39.93098				
Longitude:		-75.10117				
62	1 of1	WSW	0.20 / 1,076.12	25.85 / -12	NJ	HIST FILL
State Fill:		0				
State Fill 1:		0				
Fill:		f				
Global ID:		{E6FCF745-A176-4FAF-830F-BCA41B2152C7}				
Shape Length:		628.47513278				
63	1 of1	SSW	0.21 / 1,102.64	25.73 / -12	RF PRODUCTS INCORPORATED 1603 Thorne St Camden City NJ 80103	ISRA
PI No:		015474				
County:		Camden				
Details						
Case Name:		R F Products Incorporated				
Case Status:		NFA-E (Entire Site) HISTORIC				
Trigger Type:		Property Sale				
Trigger Date:		11/30/2001				
ISRA Trg Finaliz Dt:		11/30/2001				
Start Date:		3/3/2003				
Document Title:		E20010307 R F Products Incorpo				
64	1 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ	DELISTED LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Delisted Historical Leaking Underground Storage Tank

PI No:	010867	***Confidential:***	
Incident ID:		***Reporter Type:***	
Received Date:		***Reporter Name:***	
Public Exposure:		***Reporter Rcvd Date:***	
Facility Evacuated:		***Reporter Title:***	
Public Evacuation:		***Reporter Org:***	
Injuries:		***Reporter Street Addr:***	
Road Closure:		***Reporter County:***	
DEP Requested:		***Reporter Mun:***	
Police at Scene:		***Reporter State:***	
Firemen at Scene:		***Reporter Zip Code:***	
Comm Center No:		***Contact Name:***	
Incident Type:		***Street Address:***	1600 HADDON AVE
Incident Date:		***City:***	Camden City
Incident Status:		***County:***	Camden County
Incident Category:			
Incident Location Type:			
Incident Location State:			
Incident Location Municipality:			
Incident Location Zip:			
Incident Source:			
Incident Source Address:			
Incident Source Address2:			
Incident Source County:			
Incident Source Municipality:			
Incident Source State:			
Incident Source Zip:			
Location Description:			
Original Source:	USTR		
Record Date:	13-MAR-2023		
Incident Description:			

64	***2 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***1600 HADDON AVE CAMDEN NJ***	***HIST LUST***

Case No:	94-12-7-0908-23	***Operator:***	SELL
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	21485	***Caller Street:***	
Dt Received:	07-DEC-94	***Caller Municipality:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL HEATING #4	***Location Phone:***	609-757-3906
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0408	***Incident Date:***	07-DEC-94
Reference Code:	101	***Incident Time:***	0830
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	ARE LADY OF LOURDS M
Subst Contained:	Y	***Res Party Contact:***	LARRY SWEENEY
Type of Spill:	Terminated	***Resp Party Title:***	SAFTEY DIR
Incident Desc:	U.S.T.,Soil Contamination	***Resp Party Phone:***	609-757-3906
Injuries:	N	***Resp Party Street:***	1600 HADDON AVE
Public Exposure:	N	***Resp Party Munic:***	CAMDEN
Facility Evacuation:	N	***Resp Party County:***	CAMDEN
Police at Scene:	N	***Resp Party State:***	NJ
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	CAMDEN CITY
Assis Required:	N	***Local Munic Title:***	DISP 750
Road Closed:		***Local Munic Phone:***	609-757-7400
Contamination:	Land	***Local Munic Date:***	07-DEC-94
Receiving Water:		***Local Munic Time:***	0913

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	07-DEC-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	

Location Site: ARE LADY OF LOURDS MED CTR
Comments:
Status at Scene: 2-25,000 GAL UST'S REMOVED,CLEANUP BEING DONE UST#0108678 TMS# C94-0124

64	3 of30	SE	0.21 / 1,119.89	29.36 / -9	**VIRTUA OUR LADY OF LOURDES MEDICAL CENTER** **1600 HADDON AVE** **CAMDEN NJ 08103**	RCRA SQG

Handler ID: NJD071457295
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type:	262.D	**Actual Rtc Date:**	20170629
Citation:		**Found Violation:**	Yes
Determined Date:	20170202	**Rtc Qualifier:**	Documented

Scheduled Compliance Date: 20170604
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - Records/Reporting

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20170505
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20150417
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20170706
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20170331
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount: 38800
Final Amount:
Paid Amount:

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20170628
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount: 30000
Paid Amount:

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20160119
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 20150417
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: EPA
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20170706
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20160119
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 310

Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20170628
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount: 30000
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20170331
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount: 38800
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20220818
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20170629
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20170628
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 20170202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Records/Reporting
Actual Rtc Date: 20170629
Eval Agency: State

Eval Start Date: 20160401
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA

Eval Start Date: 20150417
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20170706
Eval Agency: EPA

Eval Start Date: 20150417
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20170706
Eval Agency: EPA

Eval Start Date: 20111117
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20111011
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050504
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840103
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	62211
Seq No:	22	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20210901	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.927272
In Handler Univ:	Y	**Location Longitude:**	-75.09547
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------

GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	
Ca750 Indicator:	
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20210917
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	H
Contact Language:	EN
Handler Name:	VIRTUA OUR LADY OF LOURDES MEDICAL CENTER
Location Street No:	1600
Location Street1:	HADDON AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	STEPHEN EMMONS
Contact Street No:	1600
Contact Street1:	HADDON AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	856-886-5660
Contact Fax:	
Contact Email Address:	SEMMONS1@VIRTUA.ORG
Contact Title:	INTERIM DIRECTOR OF PLANT OPERATIONS
Owner Name:	VIRTUA HEALTH, INC.
Owner Type:	P
Owner Seq:	1
Operator Name:	VIRTUA HEALTH, INC.
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19830801
Handler Name:	OUR LADY OF LOURDES MED CTR
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19940725
Handler Name: OUR LADY OF LOURDES MEDICAL CENTER
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: OUR LADY OF LOURDES MED CTR
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: OUR LADY OF LOURDES MED CTR
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20170614
Handler Name: OUR LADY OF LOURDES MED CTR
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F003

Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20191022
Handler Name: VIRTUA OUR LADY OF LOURDES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 22
Receive Date: 20210901
Handler Name: VIRTUA OUR LADY OF LOURDES MEDICAL CENTER
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN

PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: ID27
Waste Code Desc: Dry Industrial Solid Waste; exempt as per 40 CFR 261.4

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	ORDER OF STAINT FRANCIS	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	ORDER OF STAINT FRANCIS	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	1600 HADDON AVE
Name:	OUR LADY OF LOURDES MEDICAL CTR INC	***Street2:***	
Dt Became Current:	19651101	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-757-3500	***Country:***	US
Source Type:	Notification	***Zip:***	08103

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	1600 HADDON AVE
Name:	VIRTUA OUR LADY OF LOURDES	***Street2:***	
Dt Became Current:	20190701	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-757-3500	***Country:***	US
Source Type:	Notification	***Zip:***	08103

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	303 LIPPINCOTT DRIVE
Name:	VIRTUA HEALTH, INC.	***Street2:***	
Dt Became Current:	20190701	***City:***	MARLTON
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08053

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	1600 HADDON AVE
Name:	VIRTUA OUR LADY OF LOURDES	***Street2:***	
Dt Became Current:	20190701	***City:***	CAMDEN
Dt Ended Current:		***State:***	NJ
Phone:	856-757-3500	***Country:***	US
Source Type:	Notification	***Zip:***	08103

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	303 LIPPINCOTT DRIVE
Name:	VIRTUA HEALTH, INC.	***Street2:***	
Dt Became Current:	20190701	***City:***	MARLTON
Dt Ended Current:		***State:***	NJ
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	08053

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	ORDER OF STAINT FRANCIS	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1600 HADDON AVE
Name:	OUR LADY OF LOURDES MEDICAL CTR INC	**Street2:**	
Dt Became Current:	19651101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	856-757-3500	**Country:**	US
Source Type:	Notification	**Zip:**	08103

Historical Handler Details

Receive Dt:	20191022
Generator Code Description:	Small Quantity Generator
Handler Name:	VIRTUA OUR LADY OF LOURDES
Receive Dt:	20170614
Generator Code Description:	Small Quantity Generator
Handler Name:	OUR LADY OF LOURDES MED CTR
Receive Dt:	20070101
Generator Code Description:	Small Quantity Generator
Handler Name:	OUR LADY OF LOURDES MED CTR
Receive Dt:	20060101
Generator Code Description:	Small Quantity Generator
Handler Name:	OUR LADY OF LOURDES MED CTR
Receive Dt:	19940725
Generator Code Description:	Large Quantity Generator
Handler Name:	OUR LADY OF LOURDES MEDICAL CENTER
Receive Dt:	19830801
Generator Code Description:	Large Quantity Generator
Handler Name:	OUR LADY OF LOURDES MED CTR

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64 | ***4 of30*** | ***SE*** | ***0.21 / 1,119.89*** | ***29.36 / -9*** | ***VIRTUA OUR LADY OF LOURDES HOSPITAL***
1600 HADDON AVE
Camden City NJ | ***SHWS***

Site ID:	14388	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14388	**EC Date Dt:**	2012-12-01 05:00:00 UTC
PI No:	010867	**NPL Status:**	
PI No (Data Miner):	010867	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2023-05-26 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09491100666511
Remedial L:		**Point Y:**	39.927930603981785
CEA Status:		**X Coordinate:**	325294
CEA Date Dt:		**Y Coordinate:**	399220
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2015-05-11 04:00:00 UTC		
PI Name (Data Miner):	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Address (Data Miner):	1600 HADDON AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Address:	1600 HADDON AVE		
Municipality:	Camden City		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	5 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	UST

PI No: 010867
PI ID (Map): 58062
PI Name (Map): VIRTUA OUR LADY OF LOURDES HOSPITAL
Address 1 (Map): 1600 HADDON AVE
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Address: 1600 HADDON AVE
Municipality: Camden City
County: Camden
Zip: 08103
Type: Commercial/Industrial
Ust Profile Status: Active

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID: 58062_36145042
Site ID: 14388
PI ID: 58062
Int Doc ID: 36145042
Total USTs Count: 5
Activity: UST250001
Registratn Period: 03/01/2025-06/30/2026
Registratn Status: Active
Diesel UST Active: Yes
Document Status: Effective
Inspectn Activity: SCI220001
Inspection Count: 5
Billing Cycle: Camden/Ocean
Comu Code: 0408
Gasoline UST Activ:
Waste Oil UST Acti:
Heatin Oil UST Act: Yes
Well Head Protectn:
Alias:
Parcels: 1301-2
Facility Type: Commercial/Industrial
Financial Responsibility: Yes
Financial Responsibility Type: INSURANCE
Active USTs Count: 2
Active Baresteel Count: 0
Activ Cathodic Protectn Count: 2
Active Diesel Count: 1
Active Doublewall Count: 2
Active Singlewall Count: 0
Act Fiber Glass Plastic Count: 0
Activ Fiber Glass Steel Count: 0
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 1

Monitor Compliance: Yes
Overall Compliance: Yes
Upgrade Compliance: Yes
Delivery Ban:
Ban Issued:
Date Effective: 2025-03-01 00:00:00 UTC
Date Expires: 2026-06-30 00:00:00 UTC
Inspection Dt Last: 2023-01-10 00:00:00 UTC
Data Load Date: 2025-04-13 00:00:00 UTC
Location Reference: Center of Site
Coord Source Org: DEP-SRP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: Digital Image
NJSPC83 Easting X: 325294
NJSPC83 Northing Y: 399220
X: -75.09491100666511
Y: 39.927930603981785

Active Internally Lined Count: 0
Active Sec Containment Count: 0
Active Tank Type Other Count: 0
Overfill Protectn Compliance:
Spill Containment Compliance: Yes

Tank Contact Information

Contact Type: Class B Operator
First Name: WILLIAM
Mid Init:
Last Name: STAFFORD
Organization: WILLIAM STAFFORD
Address Line 1: 1253 N CHURCH ST
Address Line 2:
City: Moorestown
State: NJ
Zip: 08057
ID: 30705

Contact Type: E-Submitter
First Name: Stephen
Mid Init:
Last Name: Emmons
Organization: Virtua Our Lady of Lourdes Hospital
Address Line 1: 1600 Haddon Avenue
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 30706

Contact Type: Facility Operator
First Name: STEPHEN
Mid Init:
Last Name: EMMONS
Organization: VIRTUA HEALTH, INC.
Address Line 1: 1600 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 30707

Contact Type: Tank Owner
First Name: STEPHEN
Mid Init:
Last Name: EMMONS
Organization: VIRTUA HEALTH, INC.
Address Line 1: 1600 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 30710

Contact Type: Fees/Billing Contact
First Name: STEPHEN
Mid Init:
Last Name: EMMONS
Organization: VIRTUA HEALTH INC
Address Line 1: 1600 HADDON AVE
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 30708

Contact Type:	Class A Operator
First Name:	WILLIAM
Mid Init:	
Last Name:	STAFFORD
Organization:	WILLIAM STAFFORD
Address Line 1:	1253 N CHURCH ST
Address Line 2:	
City:	Moorestown
State:	NJ
Zip:	08057
ID:	30704

Contact Type:	Property Owner
First Name:	STEPHEN
Mid Init:	
Last Name:	EMMONS
Organization:	VIRTUA HEALTH, INC.
Address Line 1:	1600 HADDON AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	30709

Tank Data Information

Tank ID:	TANK-2	**Tank Compliance:**	No
Tank No:	2	**Spill Contained:**	No
ID:	49247	**Spill Containment:**	No
Tank Status:	Removed	**Comp Monitoring:**	No
Tank Status Date:	12/8/1994	**Overfill Protection:**	
Install Date:	01/01/1973	**Overfill:**	
Tank Size:	25000		
Tank Wellhead:	No		
Tanks Content Description:	Heating Oil (No. 4)		

Tank Monitoring Information

Tank/Pipe:	Pipe
Type:	None
ID:	117641

Tank/Pipe:	Tank
Type:	None
ID:	117642

Tank/Pipe Content Information

Tank/Pipe:	Pipe
Type:	Bare steel
ID:	98777

Tank/Pipe:	Tank
Type:	Bare steel
ID:	98778

Tank/Pipe Structure

Tank Structure:	Single Wall
Pipe Structure Tank:	Single Wall
ID:	49243

Tank Data Information

Tank ID: TANK-4
Tank No: 4
ID: 49249
Tank Status: In-use
Tank Status Date: 1/4/1995
Install Date: 01/04/1995
Tank Size: 8000
Tank Wellhead: No
Tanks Content Description: Medium Diesel Fuel (No. 2-D)

Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Other: Safe (European) Suction
ID: 117646

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 117647

Tank/Pipe: Tank
Type: Interstitial
ID: 117648

Tank/Pipe: Pipe
Type: Interstitial
ID: 117645

Tank/Pipe: Tank
Type: Inventory Control
ID: 117649

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Chase - Steel/Fiberglass-reinforced plastic
ID: 98781

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 98782

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 49245

Tank Data Information

Tank ID: TANK-1
Tank No: 1
ID: 49246
Tank Status: Removed
Tank Status Date: 12/8/1994
Install Date: 01/01/1973
Tank Size: 25000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 4)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 117640

Tank/Pipe: Pipe
Type: None
ID: 117639

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 98776

Tank/Pipe: Pipe
Type: Bare steel
ID: 98775

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 49242

Tank Data Information

Tank ID: TANK-5
Tank No: 5
ID: 49250
Tank Status: In-use
Tank Status Date: 12/9/1994
Install Date: 12/09/1994
Tank Size: 10000
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 4)

Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Interstitial
ID: 117650

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 117652

Tank/Pipe: Tank
Type: Interstitial
ID: 117653

Tank/Pipe: Tank
Type: Inventory Control
ID: 117654

Tank/Pipe: Pipe
Type: Other: Safe (European) Suction
ID: 117651

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 98784

Tank/Pipe: Pipe
Type: Chase - Steel/Fiberglass-reinforced plastic
ID: 98783

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 49246

Tank Data Information

Tank ID: TANK-3
Tank No: 3
ID: 49248
Tank Status: Removed
Tank Status Date: 1/4/1995
Install Date: 01/01/1973
Tank Size: 8000
Tank Wellhead: No
Tanks Content Description: Medium Diesel Fuel (No. 2-D)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 117644

Tank/Pipe: Pipe
Type: None
ID: 117643

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 98779

Tank/Pipe: Tank
Type: Bare steel
ID: 98780

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 49244

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: ACE AMERICAN INSURANCE CO
Effective Date: 5/24/2024
Expiration: 5/24/2025
Policy Amount: 2000000.0
ID: 3405

Tank Details

UST Facility ID: 58062_36145042
Compliance: Yes

UST Tank ID: 58062_36145042_4
Int Doc ID: 36145042
Tank No: 4
Tank in Use: Yes
Tank Status: In-use
Activity: UST250001
Closure No:
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/4/1995 12:00:00 AM
Out of Service Dt:
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 8000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Chase - Steel/Fiberglass-reinforced plastic
Piping Monitoring: Interstitial; Other: Safe (European) Suction
Piping Operation: Safe (European) Suction
Comments:

Tank Details

UST Facility ID: 58062_36145042
UST Tank ID: 58062_36145042_5
Int Doc ID: 36145042
Tank No: 5
Tank in Use: Yes
Tank Status: In-use
Activity: UST250001
Closure No:
Compliance: Yes
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Installed Date: 12/9/1994 12:00:00 AM
Out of Service Dt:
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 10000
Tank Contents: Heating Oil (No. 4)
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Chase - Steel/Fiberglass-reinforced plastic
Piping Monitoring: Interstitial; Other: Safe (European) Suction
Piping Operation: Safe (European) Suction
Comments:

Tank Details

UST Facility ID: 58062_36145042
UST Tank ID: 58062_36145042_3
Int Doc ID: 36145042
Tank No: 3
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Compliance: No
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1973 12:00:00 AM
Out of Service Dt: 1/4/1995 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 8000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall

Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Unknown Operation / Data not submitted
Comments:

Tank Details

UST Facility ID: 58062_36145042
UST Tank ID: 58062_36145042_2
Int Doc ID: 36145042
Tank No: 2
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 25000
Tank Contents: Heating Oil (No. 4)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1973 12:00:00 AM
Out of Service Dt: 12/8/1994 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 58062_36145042
UST Tank ID: 58062_36145042_1
Int Doc ID: 36145042
Tank No: 1
Tank in Use:
Tank Status: Removed
Activity: UST250001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 25000
Tank Contents: Heating Oil (No. 4)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1973 12:00:00 AM
Out of Service Dt: 12/8/1994 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Inspection Details

PI ID: 58062
Int Doc ID: 32811604
Activity: SCI220001
Title Desc: SCI 1/10/23
PI Name: VIRTUA OUR LADY OF LOURDES HOSPITAL
Activity Type: HW - UST Inspection
Comments: There were no violations at the time of the inspection.

Inspector: LeNoir, Kristina
Inspection Date: 2023-01-10 00:00:00 UTC
Data Load Date: 2025-04-13 00:00:00 UTC

Inspection Details

PI ID:	58062	***Inspector:***	LeNoir, Kristina
Int Doc ID:	28655398	***Inspection Date:***	2020-02-24 00:00:00 UTC
Activity:	SCI200002	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	SCI 2/24/20		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Activity Type:	HW - UST Inspection		
Comments:	An FNOV was issued for the following: 1. DeMaoi's notified the Department that they would no longer be the A/B operator. The FNOV requires the facility to obtain an AB operator and update the FAQ within 30 days of the FNOV. 2. Failed to have an ATG certification. 3. Failed to have overfill protection.		

Inspection Details

PI ID:	58062	***Inspector:***	LeNoir, Kristina
Int Doc ID:	22634341	***Inspection Date:***	2016-03-02 00:00:00 UTC
Activity:	SCI160001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	sci 3/2/16		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Activity Type:	HW - UST Inspection		
Comments:	There were no violations at the time of the inspection.		

Inspection Details

PI ID:	58062	***Inspector:***	DiNuzzo, Jenna
Int Doc ID:	12134924	***Inspection Date:***	2009-06-30 00:00:00 UTC
Activity:	SCI090001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	SCI 6/30/09		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Activity Type:	HW - UST Inspection		
Comments:			

Inspection Details

PI ID:	58062	***Inspector:***	LeNoir, Kristina
Int Doc ID:	5829010	***Inspection Date:***	2006-09-07 00:00:00 UTC
Activity:	SCI070001	***Data Load Date:***	2025-04-13 00:00:00 UTC
Title Desc:	SCI 9/7/06		
PI Name:	VIRTUA OUR LADY OF LOURDES HOSPITAL		
Activity Type:	HW - UST Inspection		
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	6 of30	SE	0.21 / 1,119.89	29.36 / -9	***OSBORNE HEALTH CENTER*** ***1600 HADDON AVE*** ***Camden City NJ 08103***	***UST***

PI No:	031788
PI ID (Map):	84476
PI Name (Map):	OSBORNE HEALTH CENTER
Address 1 (Map):	1600 HADDON AVE
Address 2 (Map):	
Municipality (Map):	Camden City
County (Map):	CAMDEN
Data Source:	OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name:	OSBORNE HEALTH CENTER
Address:	1600 HADDON AVE
Municipality:	Camden City

County:	Camden
Zip:	08103
Type:	Commercial/Industrial
Ust Profile Status:	Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	84476_427017	***Monitor Compliance:***	
Site ID:	14388	***Overall Compliance:***	
PI ID:	84476	***Upgrade Compliance:***	
Int Doc ID:	427017	***Delivery Ban:***	
Total USTs Count:	2	***Ban Issued:***	
Activity:	UST000001	***Date Effective:***	1997-04-01 00:00:00 UTC
Registratn Period:		***Date Expires:***	1998-06-30 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	GPS
Comu Code:	0408	***NJSPC83 Easting X:***	325136
Gasoline UST Activ:		***NJSPC83 Northing Y:***	398981
Waste Oil UST Acti:		***X:***	-75.0954687133305
Heatin Oil UST Act:		***Y:***	39.927271596331195
Well Head Protectn:			
Alias:			
Parcels:			

Facility Type:	Commercial/Industrial
Financial Responsibility:	
Financial Responsibility Type:	
Active USTs Count:	0
Active Baresteel Count:	
Activ Cathodic Protectn Count:	
Active Diesel Count:	0
Active Doublewall Count:	0
Active Singlewall Count:	0
Act Fiber Glass Plastic Count:	
Activ Fiber Glass Steel Count:	
Active Gasoline Count:	0
Active Waste Oil Count:	0
Active Heating Oil Count:	0
Active Internally Lined Count:	
Active Sec Containment Count:	0
Active Tank Type Other Count:	
Overfill Protectn Compliance:	
Spill Containment Compliance:	

Tank Contact Information

Contact Type:	Facility Operator
First Name:	Not Identified
Mid Init:	
Last Name:	Not Identified
Organization:	ROBERT RUGGERO
Address Line 1:	1600 HADDON AVE
Address Line 2:	
City:	Camden
State:	NJ
Zip:	08103
ID:	72766

Contact Type:	Tank Owner
First Name:	ROBERT
Mid Init:	
Last Name:	RUGGERO
Organization:	OUR LADY OF LOURDES MEDICAL CTR
Address Line 1:	1600 HADDON AVE

Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 72767

Tank Data Information

Tank ID: TANK-116035
Tank No: 02
ID: 98404
Tank Status: Removed
Tank Status Date: 4/30/1997
Install Date: 01/01/1944
Tank Size: 1000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 228253

Tank/Pipe: Tank
Type: None
ID: 228254

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Bare steel
ID: 197327

Tank/Pipe: Pipe
Type: Bare steel
ID: 197326

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 98389

Tank Data Information

Tank ID: TANK-116034
Tank No: 01
ID: 98403
Tank Status: Removed
Tank Status Date: 4/30/1997
Install Date: 01/01/1944
Tank Size: 1000
Tank Wellhead:
Tanks Content Description: Leaded Gasoline
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 228252

Tank/Pipe: Pipe
Type: None
ID: 228251

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 197324

Tank/Pipe: Tank
Type: Bare steel
ID: 197325

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 98388

Tank Details

UST Facility ID: 84476_427017
UST Tank ID: 84476_427017_116034
Int Doc ID: 427017
Tank No: 01
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 1000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 116034
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/30/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 84476_427017
UST Tank ID: 84476_427017_116035
Int Doc ID: 427017
Tank No: 02
Tank in Use:
Tank Status: Removed
Activity: UST000001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 1000
Tank Contents: Leaded Gasoline
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None

Compliance: No
Parameter Cas:
Subject Item ID: 116035
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 4/30/1997 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation:
Comments:

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64 | **7 of30** | **SE** | **0.21 / 1,119.89** | **29.36 / -9** | **Our Lady Of Lourdes Medical Center**
1600 Haddon Ave
Camden NJ 08103 | **VCP**

PI Number:
Case NO: 98-05-12-1315-08
Case Type:
MOA Execution Dt: 28/07/1998
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Our Lady Of Lourdes Med Ctr
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

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64 | **8 of30** | **SE** | **0.21 / 1,119.89** | **29.36 / -9** | **VIRTUA OUR LADY OF LOURDES HOSPITAL**
1600 HADDON AVE
CAMDEN NJ 08103 | **NJEMS**

Site ID: 14388
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {54E4A4B9-EA58-4EDF-9DE9-8CB71D6E9ADA}
Coord Type: GPS

Address 1: 1600 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 325136
Y Coord No: 398981
Point Y: 39.92727159632247
Point X: -75.09546871332363
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

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64 | **9 of30** | **SE** | **0.21 / 1,119.89** | **29.36 / -9** | **OUR LADY OF LOURDES MED CTR**
1600 HADDON AVE
Camden City NJ 08103 | **ALL SITES**

Site ID: 14388
PI ID: 225617
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64 | **10 of30** | **SE** | **0.21 /** | **29.36 /** | **OUR LADY OF LOURDES** | **ALL SITES**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			1,119.89	-9	MEDICAL CENTER 1600 HADDON AVE Camden City NJ 08104	

Site ID: 14388
PI ID: 0819
Type: PHYSICAL CONNECTION
Program: Water Supply
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	11 of30	SE	0.21 / 1,119.89	29.36 / -9	OSBORNE HEALTH CENTER 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 031788
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	12 of30	SE	0.21 / 1,119.89	29.36 / -9	OUR LADY OF LOURDES MED CTR 1600 HADDON AVE Camden City NJ 08103	ALL SITES

Site ID: 14388
PI ID: 0116282
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	13 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 010867
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	14 of30	SE	0.21 / 1,119.89	29.36 / -9	OUR LADY OF LOURDES MEDICAL CENTER 1600 HADDON AVE Camden City NJ 08999	ALL SITES

Site ID: 14388
PI ID: 10064W
Type: WATER ALLOCATION
Program: Water Supply
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	15 of30	SE	0.21 / 1,119.89	29.36 / -9	OUR LADY OF LOURDES MEDICAL CENTER	ALL SITES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1600 HADDON AVE ***Camden City NJ 08103***	

Site ID: 14388
PI ID: RMW9
Type: MEDICAL WASTE FACILITY
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	***16 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***OUR LADY OF LOURDES MED CTR*** ***1600 HADDON AVE*** ***Camden City NJ 08999***	***ALL SITES***

Site ID: 14388
PI ID: NL000236
Type: COMMERCIAL ENTITY
Program: Pesticides
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	***17 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***VIRTUA OUR LADY OF LOURDES HOSPITAL*** ***1600 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388
PI ID: 50379
Type: AIR
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	***18 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***OUR LADY OF LOURDES MEDICAL CENTER*** ***1600 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388
PI ID: 0408-17-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	***19 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***OUR LADY OF LOURDES MED CTR*** ***1600 HADDON AVE*** ***Camden City NJ 081030000***	***ALL SITES***

Site ID: 14388
PI ID: 132007
Type: SOLID WASTE FACILITY
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	***20 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***OUR LADY OF LOURDES MEDICAL CENTER***	***ALL SITES***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1600 HADDON AVE ***Camden City NJ 08103***	

Site ID: 14388
PI ID: 549161
Type: NON-ION RADIATION MEDICAL FACILITY
Program: Radiation
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	***21 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***VIRTUA OUR LADY OF LOURDES*** ***1600 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388
PI ID: NJD071457295
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	***22 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***VIRTUA OUR LADY OF LOURDES HOSPITAL*** ***1600 HADDON AVE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388
PI ID: 31554700000
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	***23 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***PARKING LOT - VOLOL*** ***1600 Haddon Ave*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388
PI ID: 846044
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	***24 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***VIRTUA OUR LADY OF LOURDES*** ***1600 HADDEN AVENUE*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 359964
PI ID: 0408-21-0001.1
Type: COASTAL AND LAND USE
Program: Land Use
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	***25 of30***	***SE***	***0.21 / 1,119.89***	***29.36 / -9***	***WALGREENS PHARMACY #16070*** ***1600 HADDON AVE, STE 100*** ***Camden City NJ 08103***	***ALL SITES***

Site ID: 14388

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 0409926
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	26 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 Haddon Avenue Camden City NJ 08103	ALL SITES

Site ID: 14388
PI ID: Y0886
Type: AIR GHG
Program: Air
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	27 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES HOSPITAL 1600 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 14388
PI ID: 1070310
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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64	28 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES PATIENT TOWER 1600 HADDON AVE CAMDEN NJ 08103	NJEMS

Site ID: 738723
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {1F66D229-93F9-439F-A50C-0D4D86B38AF7}
Coord Type: Other/Unknown

Address 1: 1600 HADDON AVE
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 324975.68214
Y Coord No: 399490.82338
Point Y: 39.92866825351783
Point X: -75.09605250161663
Coord Orig: Submittal Document
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

64	29 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES PATIENT TOWER 1600 Haddon Avenue Camden City NJ 08103	ALL SITES

Site ID: 738723
PI ID: 1081008
Type: NJPDES
Program: Water Quality
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	30 of30	SE	0.21 / 1,119.89	29.36 / -9	VIRTUA OUR LADY OF LOURDES PATIENT TOWER 1600 Haddon Avenue Camden, NJ 08103 NJ	PDES

PDES Permit No: NJG0364843
NJPDES (Open Data):
Prgrm Interest No: 1081008
PI No (Open Data):
Facility Name: VIRTUA OUR LADY OF LOURDES PATIENT TOWER
Data Source: DEP - NJPDES Active Permit List

Facility (OpnDt):
County: Camden
Municipality: Camden City
Rgnal Enfor Office: Southern

DEP - NJPDES Active Permit List

Document Status: Approved
Permit Expiration Dt: 2/28/2027
NJDEP Case Mgr:
Discharge Cat Desc: Construction Activity Stormwater (GP) (5G3)

Site X Coordinate: 324975.68214
Site Y Coordinate: 399490.82338

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	1 of2	W	0.22 / 1,153.34	25.44 / -13	SHAMROCK OIL CO 1284 MECHANIC ST CAMDEN NJ 08104	NJEMS

Site ID: 324138
WMA: 18
GNIS: 885177
HUC11: 02040202110
HUC14: 02040202110050
SSN: 0408
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Cooper River
SW Name: Cooper River (Rt 130 to Wallworth gage)
Global ID: {0F5A04A3-7EF0-476E-9B6A-BA7FA475F862}
Coord Type: GIS Parcel Centroid

Address 1: 1284 MECHANIC ST
Address 2:
Address 3:
Mun Code: 0408
Mun: CAMDEN CITY
Municipality: CAMDEN CITY
County: CAMDEN
X Coord No: 323365
Y Coord No: 400185
Point Y: 39.930544275659216
Point X: -75.1018125662521
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	2 of2	W	0.22 / 1,153.34	25.44 / -13	SHAMROCK OIL CO 1284 MECHANIC ST Camden City NJ 08104	ALL SITES

Site ID: 324138
PI ID: NJP000885350
Type: HW GENERATOR
Program: Hazardous Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of1	NW	0.22 / 1,154.29	32.61 / -5	OLAVARRIA CONTRACTORS LLC 1428 BAIRD BLVD Camden City NJ 08103	ALL SITES

Site ID: 622453
PI ID: 790987
Type: SOLID WASTE TRANSPORTER
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DataMiner: https://njems.nj.gov/DataMiner

67	1 of4	NE	0.22 / 1,174.84	39.95 / 2	1540 KAIGHNS AVE Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	455835	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	1/4/2013	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	13-01-07-1102-38	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	CHARLES GIDDINS
Incident Src Add 2:		**Incident Src Addr:**	1540 KAIGHNS AVE
ID:		**Location Desc:**	RESIDENTIAL
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

1/1500 GAL UST REMOVED. CLEAN UP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

67	2 of4	NE	0.22 / 1,174.84	39.95 / 2	1540 KAIGHN AVENUE 1540 KAIGHN AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	591269	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	742705	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1540 KAIGHN AVENUE		
Address (Data Miner):	1540 KAIGHN AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	3 of4	NE	0.22 / 1,174.84	39.95 / 2	1540 KAIGHN AVENUE 1540 KAIGHN AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 591269
PI ID: 742705
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	4 of4	NE	0.22 / 1,174.84	39.95 / 2	1540 KAIGHN AVENUE 1540 KAIGHN AVE CAMDEN CITY NJ 08103	NJEMS

Site ID:	591269	**Address 1:**	1540 KAIGHN AVE
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	325392
Wregion:	5	**Y Coord No:**	400915
WR Name:	Lower Delaware	**Point Y:**	39.93258560239743
W Name:	Cooper River	**Point X:**	-75.09460182132341
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{F21FA491-D494-434F-A0FA-7E2B7C1FFD67}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of4	SSW	0.23 / 1,223.52	28.82 / -9	STROBER BUILDING SUPPLY 1601 THORN ST CAMDEN NJ 08104	NJEMS

Site ID:	390191	**Address 1:**	1601 THORN ST
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324239
Wregion:	5	**Y Coord No:**	398865
WR Name:	Lower Delaware	**Point Y:**	39.926936676320125
W Name:	Cooper River	**Point X:**	-75.09866440116612
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{B7531E0F-8142-42E3-A969-F47DA4C255FC}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	2 of4	SSW	0.23 / 1,223.52	28.82 / -9	PBR RECYCLE INC. 1601 THORN ST Camden City NJ 081040000	ALL SITES

Site ID: 390191
PI ID: 00000023416
Type: POLLUTION PREVENTION/RIGHT TO KNOW
Program: Right-to-Know
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	3 of4	SSW	0.23 / 1,223.52	28.82 / -9	RF PRODUCTS INCORPORATED DAVIS & COPEWOOD STS, 1601 THORN ST, NW COPEWOOD & THORN ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 17509
PI ID: 015474
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	4 of4	SSW	0.23 / 1,223.52	28.82 / -9	RF PRODUCTS INCORPORATED DAVIS & COPEWOOD STS 1601 THORN ST Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025)

Declaration of Environmental Restriction Details

PI No: 015474
Der Filed Date: 7/29/02
Der Lifted Date: 12/3/21
Der Deed Usage: Restricted
Deeds Parameter Desc: Metals
Entire Site Restricted: Yes
Deed Notice Prop Block:
Deed Notice Property Lot:
Property Owner SI: Smith, William
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Concrete Pavement (Plating Room Floor) and Asphalt Pavement (Drum Dock Area).
Deed Specific Req:
Site X Coord No: 324244
Site Y Coord No: 398510
Deeds Depth: 999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	1 of5	N	0.25 / 1,300.50	42.07 / 4	ST BARTHOLOMEW PARSIDE CATHOLIC 1725 PARK BLVD Camden City NJ 08103	UST

PI No: 023075
PI ID (Map): 81480
PI Name (Map): ST BARTHOLOMEW PARSIDE CATHOLIC
Address 1 (Map): 1725 PARK BLVD
Address 2 (Map):
Municipality (Map): Camden City
County (Map): CAMDEN
Data Source: OPRA Request - UST Tank Data (as of 20 May 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 12 Jun 2025)

OPRA Request - UST Tank Data Details

PI Name: ST BARTHOLOMEW PARSIDE CATHOLIC
Address: 1725 PARK BLVD
Municipality: Camden City
County: Camden
Zip: 08103
Type: Charitable/Public School

Ust Profile Status: Inactive

NJDEP Bureau of GIS - Underground Storage Tanks in NJ (Map) Details

UST Facility ID:	81480_919371	***Monitor Compliance:***	
Site ID:	54160	***Overall Compliance:***	
PI ID:	81480	***Upgrade Compliance:***	
Int Doc ID:	919371	***Delivery Ban:***	
Total USTs Count:	2	***Ban Issued:***	
Activity:	UST020001	***Date Effective:***	2001-06-29 00:00:00 UTC
Registratn Period:		***Date Expires:***	2001-06-30 00:00:00 UTC
Registratn Status:	Inactive	***Inspection Dt Last:***	
Diesel UST Active:		***Data Load Date:***	2025-04-13 00:00:00 UTC
Document Status:	Terminated	***Location Reference:***	Unknown
Inspectn Activity:		***Coord Source Org:***	DEP-GIS
Inspection Count:		***Coordinate System:***	NJ State Plane (NAD83) - USFEET
Billing Cycle:		***Coordinate Sys Typ:***	GPS
Comu Code:	0408	***NJSPC83 Easting X:***	324471
Gasoline UST Activ:		***NJSPC83 Northing Y:***	401385
Waste Oil UST Acti:		***X:***	-75.09789734305936
Heatin Oil UST Act:		***Y:***	39.93385898118278
Well Head Protectn:			

Alias: BOYS & GIRLS CLUB OF CAMDEN COUNTY
Parcels:
Facility Type: Charitable/Public School
Financial Responsibility:
Financial Responsibility Type:
Active USTs Count: 0
Active Baresteel Count:
Activ Cathodic Protectn Count:
Active Diesel Count: 0
Active Doublewall Count: 0
Active Singlewall Count: 0
Act Fiber Glass Plastic Count:
Activ Fiber Glass Steel Count:
Active Gasoline Count: 0
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count:
Active Sec Containment Count: 0
Active Tank Type Other Count:
Overfill Protectn Compliance:
Spill Containment Compliance:

Tank Contact Information

Contact Type: Tank Owner
First Name: MELVIN
Mid Init: R
Last Name: PRIMAS JR
Organization: BOYS & GIRLS CLUB OF CAMDEN COUNTY
Address Line 1: 1709 PARK BLVD
Address Line 2:
City: Camden
State: NJ
Zip: 08103
ID: 58315

Contact Type: Facility Operator
First Name: Not Identified
Mid Init:
Last Name: Not Identified
Organization: MELVIN PRIMAS JR
Address Line 1:
Address Line 2:
City:
State:

Zip:
ID: 58314

Tank Data Information

Tank ID: TANK-2
Tank No: 0002
ID: 82753
Tank Status: Removed
Tank Status Date: 12/12/2000
Install Date: 01/01/1944
Tank Size: 5000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained:
Spill Containment:
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 193361

Tank/Pipe: Pipe
Type: None
ID: 193360

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Other
ID: 165963

Tank/Pipe: Pipe
Type: Other
ID: 165962

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 82742

Tank Data Information

Tank ID: TANK-1
Tank No: 0001
ID: 82752
Tank Status: Removed
Tank Status Date: 12/29/1999
Install Date: 01/01/1959
Tank Size: 8000
Tank Wellhead:
Tanks Content Description: Heating Oil (No. 2)

Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection: No
Overfill: No

Tank Monitoring Information

Tank/Pipe: Tank
Type: None
ID: 193359

Tank/Pipe: Pipe
Type: None
ID: 193358

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Cathodically protected steel
ID: 165960

Tank/Pipe: Tank
Type: Cathodically protected steel
ID: 165961

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 82741

Tank Details

UST Facility ID: 81480_919371
UST Tank ID: 81480_919371_2
Int Doc ID: 919371
Tank No: 0002
Tank in Use:
Tank Status: Removed
Activity: UST020001
Closure No:
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag:
Upgrade Flag: No
Tank Volume: 5000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Other
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Other
Piping Monitoring: None
Piping Operation:
Comments:

Compliance: No
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1944 12:00:00 AM
Out of Service Dt: 12/12/2000 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Tank Details

UST Facility ID: 81480_919371
UST Tank ID: 81480_919371_1
Int Doc ID: 919371
Tank No: 0001
Tank in Use:
Tank Status: Removed
Activity: UST020001
Closure No: N99-1634
Monitoring Compliance Flag: No
Overfill Protection Flag: No
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 8000
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Cathodically protected steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Cathodically protected steel
Piping Monitoring: None

Compliance: No
Parameter Cas:
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Installed Date: 1/1/1959 12:00:00 AM
Out of Service Dt: 12/29/1999 12:00:00 AM
Data Load Dt: 4/13/2025 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Piping Operation:						
Comments:						

69	2 of5	N	0.25 / 1,300.50	42.07 / 4	**ST BARTHOLOMEW CATHOLIC SCHOOL** **1725 PARK BLVD** **CAMDEN NJ 08103**	NJEMS

Site ID:	54160	**Address 1:**	1725 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324471
Wregion:	5	**Y Coord No:**	401385
WR Name:	Lower Delaware	**Point Y:**	39.93385898118736
W Name:	Cooper River	**Point X:**	-75.09789734304427
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{14CF4BE1-259B-4233-AE3D-770023CAC3DA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

69	3 of5	N	0.25 / 1,300.50	42.07 / 4	**BOYS & GIRLS CLUB OF CAMDEN CNTY** **1725 PARK BLVD** **CAMDEN NJ 08103**	NJEMS

Site ID:	378481	**Address 1:**	1725 PARK BLVD
WMA:	18	**Address 2:**	
GNIS:	885177	**Address 3:**	
HUC11:	02040202110	**Mun Code:**	0408
HUC14:	02040202110050	**Mun:**	CAMDEN CITY
SSN:	0408	**Municipality:**	CAMDEN CITY
Key:		**County:**	CAMDEN
WMA Name:	Lower Delaware	**X Coord No:**	324414
Wregion:	5	**Y Coord No:**	401485
WR Name:	Lower Delaware	**Point Y:**	39.93413245825512
W Name:	Cooper River	**Point X:**	-75.09810299852114
SW Name:	Cooper River (Rt 130 to Wallworth gage)	**Coord Orig:**	DEP-GIS
Global ID:	{33A116EC-59A2-4A0C-B57E-03705658BD09}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

69	4 of5	N	0.25 / 1,300.50	42.07 / 4	**ST BARTHOLOMEW PARSIDE CATHOLIC** **1725 PARK BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	54160
PI ID:	023075
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

69	5 of5	N	0.25 / 1,300.50	42.07 / 4	**BOYS & GIRLS CLUB OF CAMDEN COUNTY** **1725 PARK BLVD** **Camden City NJ 08103**	SITE REMEDIATION

Site ID:	378481

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI ID: 469283
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of1	N	0.25 / 1,303.69	42.67 / 5	AMERICAN TRAINING CENTER 1709 PARK BLVD Camden City NJ 08103	ALL SITES

Site ID: 692344
PI ID: 974606
Type: MEDICAL WASTE GENERATOR
Program: Solid Waste
Note: Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	1 of1	NNW	0.25 / 1,304.96	32.34 / -6	COOPER MEDICAL CENTER CAMDEN NJ	PFAS IND

Status:	Unknown	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	-
Fac Derived Huc:	02040202	**EPA Programs:**	-
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076014003010	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	-	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	60.633	**TRI Reporter:**	-
Fac Pop Den:	7679.39	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	-
Latitude:	39.9334	**Days Last Inspection:**	-
Longitude:	-75.0996		

Fac Derived Tribes: -
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: -
RCRA Permit Types: -
RCRA NAICS: -
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: -
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110041517016

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry:		Airports				
72	1 of1	W	0.25 / 1,315.23	24.54 / -13	NJ	HIST FILL

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {699CCA3C-12FC-48A0-AFDB-F4415A0AEAA1}
Shape Length: 679.15977055

73	1 of2	WNW	0.25 / 1,330.33	21.20 / -17	1274 LIBERTY STREET 1274 LIBERTY ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 432348
PI No:
PI No (Data Miner): 542681
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1274 LIBERTY STREET
Address (Data Miner): 1274 LIBERTY ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

73	2 of2	WNW	0.25 / 1,330.33	21.20 / -17	1274 LIBERTY STREET 1274 LIBERTY ST Camden City NJ 08104	SITE REMEDIATION

Site ID: 432348
PI ID: 542681
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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74	1 of3	E	0.25 / 1,332.54	29.21 / -9	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM PARK BLVD & VESPER BLVD Camden City NJ 08105	BROWNFIELDS

Site No: 5087
Brownfield Site No: 5087
Site Status: DEP Case
Status: DEP Case
Prgm Interest No: G000003692

Closest Major HWY: miles from site
Closest Local HWY: miles from site
Closest Rail Line:
Traffic Study Comp: Unknown
Rail Type: miles from site

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	326186:399918	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	No
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, PARK BLVD & VESPER BLVD , Camden City, NJ 08105
Description:	
Comments:	1) Assigned to Program,3/24/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 3/24/2003
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5087

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	2 of3	E	0.25 / 1,332.54	29.21 / -9	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM PARK BLVD & VESPER BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	10337	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000003692	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	3 of3	E	0.25 / 1,332.54	29.21 / -9	CAMDEN HIGH SCHOOL FIELD HOUSE PARK BLVD & VESPER BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 492772
PI No:
PI No (Data Miner): 621243
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN HIGH SCHOOL FIELD HOUSE
Address (Data Miner): PARK BLVD & VESPER BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	1 of1	E	0.25 / 1,339.58	32.28 / -6	CAMDEN HIGH SCHOOL FIELD HOUSE PARK AND VESPER BLVDS Camden City NJ 08103	SITE REMEDIATION

Site ID: 492772
PI ID: 621243
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of1	WNW	0.25 / 1,340.64	20.17 / -18	LITTLE SMILEING FACES DAY CARE CENTER 1340 KAIGHN AVE, AKA 1340 KAIGHNS AVE Camden City NJ 08104	SITE REMEDIATION

Site ID: 376659
PI ID: 466836
Type: SRP-PI
Program: Site Remediation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			

77	1 of2	NW	0.26 / 1,375.66	23.64 / -14	1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ	SHWS

Site ID:		Eng Control Status:	
Site ID (Data Miner):	423162	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	529677	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	1262 KENWOOD AVENUE		
Address (Data Miner):	1262 KENWOOD AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

77	2 of2	NW	0.26 / 1,375.66	23.64 / -14	1262 KENWOOD AVENUE 1262 KENWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID:	423162
PI ID:	529677
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

78	1 of1	SE	0.28 / 1,492.96	26.13 / -12	1649 HADDON AVE. CAMDEN NJ	HIST LUST

Case No:	90-03-12-1028	Operator:	LEE
Hazmat:	Y	Caller Name:	REDACTED
Case No2:		Caller Phone:	
TD Log:	2955	Caller Street:	
Dt Received:	12-MAR-90	Caller Municipality:	
Nature of Incident:	Other	Caller State:	
Substances:		Caller Title:	
Substance Identity:	Known	Incident Loc:	Facility
Substance State:	Liquid	Other Location:	
Substance Name:	SOIL CONTAMINATED WITH GASOLINE	Location Phone:	609-963-4500
A310 Letter:	Y	Location County:	CAMDEN
TCPA Chemical:	N	Location Type:	Commercial
Comu Code:	0408	Incident Date:	09-MAR-90
Reference Code:	99	Incident Time:	1400
Amount Released:	UNK	Resp Party:	Known
Release Verifi:		Resp Party Name:	GALAXIE AUTO SALES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Subst Contained:	Y	**Res Party Contact:**	TIM SHANIHAN
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	LUST, SOIL CONTAMINATION	**Resp Party Phone:**	609-963-4500
Injuries:	N	**Resp Party Street:**	1649 HADDEN AVE.
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	Y	**Local Munic Name:**	PTL. UPSHAW
Assis Required:	N	**Local Munic Title:**	CAMDEN P.D.
Road Closed:		**Local Munic Phone:**	757-7400
Contamination:		**Local Munic Date:**	12-MAR-90
Receiving Water:	N/A	**Local Munic Time:**	1232
Wind Direc Speed:	N/A 0	**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:	OEM	**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:	12-MAR-90	**A1 Name:**	
NJSP Time:		**A1 Referal:**	DEQ
A1 Region:	HQ1	**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:	12-MAR-90	**Date 3:**	
A1 Time:		**A1 Tm:**	M
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	GALAXIE AUTO SALES		
Comments:			
Status at Scene:			

79	1 of1	S	0.28 / 1,493.89	23.82 / -14	**RF PRODUCTS INCORPORATED** **DAVIS & COPEWOOD STS 1601 THORN ST** **Camden City NJ 08103**	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	015474	**CEA Block:**	1347.01
Date Established:	12/14/2015	**CEA Lot:**	11
Site X Coord No:	324244	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398510	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			

Inderterminate Duration:	Yes
CEA Parameter Description:	Benzo(a)anthracene
Case Tracking No:	123443
CEA Name:	RF Products
CEA Description:	N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name:	RF PRODUCTS INCORPORATED
Street Address Line1:	DAVIS & COPEWOOD STS
Street Address Line2:	1601 THORN ST
Street Zip Cd:	08103
Municipality:	Camden City
County:	Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103

Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
CEA Block: 1387
CEA Lot: 8

Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes

CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City

County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City

Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1389
Date Established: 12/14/2015
CEA Lot: 9
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1347.01
Date Established: 12/14/2015
CEA Lot: 11
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1347.01
Date Established: 12/14/2015
CEA Lot: 11
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST

Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1383

Date Established: 12/14/2015
CEA Lot: 12.01
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1389
Date Established: 12/14/2015
CEA Lot: 38
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1389
Date Established: 12/14/2015
CEA Lot: 9
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1389
Date Established: 12/14/2015
CEA Lot: 9
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED

Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103

Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1383
CEA Lot: 12.01
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
CEA Block: 1386
CEA Lot: 1

Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Dibenzo(a,h)anthracene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes

CEA Parameter Description: Chrysene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(a)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No:	015474	**CEA Block:**	1389
Date Established:	12/14/2015	**CEA Lot:**	38
Site X Coord No:	324244	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398510	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Bis (2-ethylhexyl) phthalate		
Case Tracking No:	123443		
CEA Name:	RF Products		
CEA Description:	N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.		
PI Name:	RF PRODUCTS INCORPORATED		
Street Address Line1:	DAVIS & COPEWOOD STS		
Street Address Line2:	1601 THORN ST		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	015474	**CEA Block:**	1389
Date Established:	12/14/2015	**CEA Lot:**	38
Site X Coord No:	324244	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398510	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Carbon tetrachloride		
Case Tracking No:	123443		
CEA Name:	RF Products		
CEA Description:	N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.		
PI Name:	RF PRODUCTS INCORPORATED		
Street Address Line1:	DAVIS & COPEWOOD STS		
Street Address Line2:	1601 THORN ST		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	015474	**CEA Block:**	1383
Date Established:	12/14/2015	**CEA Lot:**	12.01
Site X Coord No:	324244	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398510	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Bis (2-ethylhexyl) phthalate		
Case Tracking No:	123443		
CEA Name:	RF Products		
CEA Description:	N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.		
PI Name:	RF PRODUCTS INCORPORATED		
Street Address Line1:	DAVIS & COPEWOOD STS		
Street Address Line2:	1601 THORN ST		
Street Zip Cd:	08103		
Municipality:	Camden City		
County:	Camden		

PI No:	015474	**CEA Block:**	1383
Date Established:	12/14/2015	**CEA Lot:**	12.01
Site X Coord No:	324244	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398510	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:			
Inderterminate Duration:	Yes		
CEA Parameter Description:	Chrysene		
Case Tracking No:	123443		
CEA Name:	RF Products		
CEA Description:	N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.		

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Carbon tetrachloride
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1386
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1387
CEA Lot: 8
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(k)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1388
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Block: 1389
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Beryllium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City

County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Cadmium
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 38
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products

CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Indeno(1,2,3-cd)pyrene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Lead
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
Site Y Coord No: 398510
Date Closed Lifted:
CEA Duration:
CEA Block: 1389
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Inderterminate Duration: Yes
CEA Parameter Description: Trichloroethylene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
Date Established: 12/14/2015
Site X Coord No: 324244
CEA Block: 1347.01
CEA Lot: 11
CEA Block Lot Muni: Camden City

Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Arsenic
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1347.01
Date Established: 12/14/2015
CEA Lot: 11
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Bis (2-ethylhexyl) phthalate
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 015474
CEA Block: 1389
Date Established: 12/14/2015
CEA Lot: 9
Site X Coord No: 324244
CEA Block Lot Muni: Camden City
Site Y Coord No: 398510
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration:
Inderterminate Duration: Yes
CEA Parameter Description: Benzo(b)fluoranthene
Case Tracking No: 123443
CEA Name: RF Products
CEA Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF PRODUCTS INCORPORATED
Street Address Line1: DAVIS & COPEWOOD STS
Street Address Line2: 1601 THORN ST
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 17509
Vinyl Chlo:
Pref ID No: 015474
Lead Pb: Yes
Subject It: 131242
Arsenic: Yes
Acres: 6.96615
Chromium:
Activity: LSR100001
Cadmium: Yes
Case Track: 0
Mercury:
Program: LSRP
Tics:
Established: 14-DEC-15 12.00.00.000000 AM
PCBS:
Depth: 180
Radionucli:
WRA: Yes
Free Product:
GW Class: II-A
Historic F: No
GW Flow: Variable Flow
Perimeter: 2189.13774149

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:	Yes	**Duration:**	Indeterminate
PCE:	Yes	**Naphthalen:**	
Chloroform:		**Benzo A PY:**	Yes
Carbon Tet:	Yes	**Dioxin:**	

Formation: Cape May Fm, Magothy Fm
VO:
BN: Benzo(a)anthracene, Benzo(b)fluoranthene, Benzo(k)fluoranthene, Bis (2-ethylhexyl) phthalate, Chrysene, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene
Metals: Beryllium
Pesticides:
Other:
PFAS:
Description: N of Davis St & E of SHeridan St, within the railroad ROW to the NE of Thorne St but SW of Haddon Ave, E of Hallowell Ln extending east of Copewood St but west of Colt Ave & Venner St.
PI Name: RF Products Inc
Cea Name: RF Products
Address: Davis St & Copewood St
Block Lot: 1347.01-11; 1383-12.01; 1386-1; 1387-8; 1388-7; 1389-11; 1389-38; 1389-9
Municipality: Camden City
County: Camden

80	1 of1	N	0.29 / 1,553.75	42.53 / 5	CAMDEN HIGH VOCATIONAL COMPLEX PARK AVE & BAIRD BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 10329
PI ID: 030002
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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81	1 of1	N	0.30 / 1,581.29	44.49 / 6	1700 PARK AVENUE Camden City NJ 08103	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	688032	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	8/27/2018	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	18-08-27-1732-04	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	08103
Reporter Zip:		**Contact Name:**	SCOTT KRISANDA
Received Date:		**Incident Source:**	CITY OF CAMDEN SCHOOL DISTRICT
Incident Src Add 2:		**Incident Src Addr:**	201 NORTH FRONT STREET
ID:		**Location Desc:**	CAMDEN HIGH SCHOOL & VOC

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Description:

1/550 GALLON UST REMOVED. CLEANUP STARTED AT THE SITE.

82	*1 of6*	*E*	*0.31 / 1,620.55*	*32.57 / -5*	***Camden City Water Department Parkside Well Field Contamination Vesper & Park Boulevards Camden City NJ***	***PUB FUNDED***

Unique ID:	41	***Township:***	Camden City
Operating Status:	Active	***County:***	Camden County
Site Name:	Camden City Water Department Parkside Well Field Contamination		
Block:	1279		
Lot:	1A		
Type of Fac:	Municipal Well Field		
Property Size:	0.5 Acre		
Surroun Land Use:	Residential/Commercial		
Category:	Non-Superfund State Lead, IEC		
Site Name Description:	Vesper & Park Boulevards		
Project Status:	(1) Receptor Control (Air Stripper)- RI/RAS: Not Required , DESIGN: Completed , CONSTR: Completed , O&M: Not Required		

Desc/Res of Environmental Concerns:

The Parkside Well Field supplies Camden City with 20% of its water supply during peak usage periods. In 1988 routine sampling revealed that the water from the three supply wells at the well field was contaminated with chlorinated volatile organic compounds at levels exceeding New Jersey Drinking Water Standards. For several years the water was effectively treated at the well field using minor treatment technologies but in 1997 increasing levels of contamination forced the Camden City Water Department to shut the wells down. NJDEP's Remedial Response Element subsequently completed a water supply alternatives analysis that concluded the most cost-effective remedy was to install an air stripper at the well field to treat two of the supply wells and keep the third well out of service. The City of Camden completed construction of the air stripper in 1999 using funds provided by NJDEP and is operating and maintaining the system. Additional investigative work is underway to identify possible sources of the ground water contamination at this site.

Media Affected

Status:	Confirmed
Media Affected:	Ground Water
Contaminants:	Volatile Organic Compounds
Status:	Treating
Media Affected:	Potable Water
Contaminants:	Volatile Organic Compounds

Funding Information

Funding Sources:	1986 Bond Fund
Amount Authorized:	$1,681,000

82	*2 of6*	*E*	*0.31 / 1,620.55*	*32.57 / -5*	***VESPER AVE // PARK BLVD Camden City NJ 08101***	***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID:	482662	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	7/16/2013	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	13-07-16-1052-05	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	DAVE NICOLELLA
Received Date:		**Incident Source:**	BOARD OF EDUCATION FOR CAMDEN
Incident Src Add 2:		**Incident Src Addr:**	901 SOUTH 8TH ST
ID:		**Location Desc:**	CAMDEN HIGH SCHOOL FIELD HOUSE

Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/1000 GALLON TANK REMOVED. CLEAN UP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

82	3 of6	E	0.31 / 1,620.55	32.57 / -5	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100	DELISTED SRP

Site ID: 17509
PI ID: G000003692
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

82	4 of6	E	0.31 / 1,620.55	32.57 / -5	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100	DELISTED SRP

Site ID: 14398
PI ID: G000003692
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

82	5 of6	E	0.31 / 1,620.55	32.57 / -5	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 08100	SITE REMEDIATION

Site ID: 10337
PI ID: G000003692
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	6 of6	E	0.31 / 1,620.55	32.57 / -5	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM VESPER & PARK BLVD Camden City NJ 100	DELISTED SRP

Site ID: 76132
PI ID: G000003692
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-SEP-2019
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	1 of1	N	0.31 / 1,661.15	44.08 / 6	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX

Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD

Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Mercury
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001 **Deed Specific Req:** Soil
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 **Deed Specific Req:** Soil
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Vanadium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 **Deed Specific Req:** Concrete Cap
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 **Deed Specific Req:** Fence
Der Filed Date: 12/6/24 **Site X Coord No:** 324487
Der Lifted Date: **Site Y Coord No:** 402292
Der Deed Usage: Restricted **Deeds Depth:**
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001 **Deed Specific Req:** Fence

Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Fence
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Pl No: 030001
Der Filed Date: 12/6/24
Deed Specific Req: Fence
Site X Coord No: 324487

Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Imperm. Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Zinc
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Permeable Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Beryllium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Soil
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292

Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Benzo(a)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Fence
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001 ***Deed Specific Req:*** Imperm. Cover
Der Filed Date: 12/6/24 ***Site X Coord No:*** 324487
Der Lifted Date: ***Site Y Coord No:*** 402292
Der Deed Usage: Restricted ***Deeds Depth:***

Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Cadmium
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Manganese
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Vanadium

Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Zinc
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Vanadium
Deed Specific Req: Concrete Cap
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Deed Specific Req: Imperm. Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Pl No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Deed Specific Req: Permeable Cover
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Entire Site Restricted: Yes

Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Indeno(1,2,3-cd)pyrene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
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Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(b)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner SI: ,
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
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Site X Coord No: 324487
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PI No: 030001
Der Filed Date: 12/6/24
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Benzo(k)fluoranthene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:

Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
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Der Deed Usage: Restricted
Deed Specific Req: Soil
Site X Coord No: 324487
Site Y Coord No: 402292
Deeds Depth:
Deeds Parameter Desc: Dibenzo(a,h)anthracene
Entire Site Restricted: Yes
Deed Notice Prop Block: 1264
Deed Notice Property Lot: 3
Property Owner Sl: ,
Pl Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Street Address Line1: 1700 PARK AVE & BAIRD BLVD
Street Address Line2:
Street Zip Code: 08103
Municipality: Camden City
County: Camden
DER Comments: Alternative Remedy for Gravel Project Area approved by NJDEP

Deed Notice Extent (Web) Details

Pref ID No: 030001
Subject It: 2075947
Acres: 10.26012
Perimeter: 2802.91541946
Activity: RAP230001
Case Track: 0
Program: RAP
Filed Date: 12/06/2024
Depth:
Thickness:
Benzo A An: Yes
Benzo A Py: Yes
Benzo B Fl: Yes
Benzo G H:
Benzo K Fl: Yes
Ideno 1 2: Yes
Dibenzo A: Yes
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:
Pl Name: Camden High School & Vocational Complex
Vo:
DN Name: Camden High School & Vocational Complex
Bn:
Address: 1700 Park Ave & Baird Blvd
Metals: Arsenic, Beryllium, Cadmium, Manganese, Mercury, Vanadium, Zinc
Block Lot: 1264-3
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Alternative Remedy for Gravel Project Area approved by NJDEP Presumptive Remedy in place (school)
Other:

84	1 of1	N	0.31 / 1,661.15	44.08 / 6	**Camden High School & Vocational Complex** **1700 Park Ave & Baird Blvd** **Camden City NJ**	CEA

Data source(s): Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Areas - Well Restriction Areas (Web) Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	10329	**Vinyl Chlo:**	
Pref ID No:	030001	**Lead Pb:**	
Subject It:	32926	**Arsenic:**	
Acres:	10.26012	**Chromium:**	
Activity:	VIC200001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	03-JUN-20 12.00.00.000000 AM	**PCBS:**	
Depth:	17	**Radionucli:**	
WRA:	No	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	Northeast	**Perimeter:**	2802.9158283
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation: Fill
VO:
BN:
Metals:
Pesticides:
Other:
PFAS:
Description: The CEA is about 491,598 sq ft and is bound by vacant land to the N and NE, Baird Blvd to the SE, Park Blvd to the SW and an elementary school to the NW.
PI Name: Camden High School & Vocational Complex
Cea Name: Camden High School - Historic Fill
Address: 1700 Park Ave & Baird Blvd
Block Lot: 1264-3
Municipality: Camden City
County: Camden

85	1 of1	SE	0.32 / 1,671.82	24.44 / -14	**P H C INDUSTRIES INC** **1675 1677 HADDON AVE 1687** **1689 HADDON AVE FORMERLY** **Camden City NJ 08103**	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No:	032952	**CEA Block:**	1279
Date Established:	03/08/2018	**CEA Lot:**	3
Site X Coord No:	325555	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398177	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			

CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No:	032952	**CEA Block:**	1382
Date Established:	03/08/2018	**CEA Lot:**	7
Site X Coord No:	325555	**CEA Block Lot Muni:**	Camden City

Site Y Coord No: 398177 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952 **CEA Block:** 1383
Date Established: 03/08/2018 **CEA Lot:** 2
Site X Coord No: 325555 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 398177 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952 **CEA Block:** 1383
Date Established: 03/08/2018 **CEA Lot:** 3
Site X Coord No: 325555 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 398177 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952 **CEA Block:** 1279
Date Established: 03/08/2018 **CEA Lot:** 3
Site X Coord No: 325555 **CEA Block Lot Muni:** Camden City
Site Y Coord No: 398177 **CEA Block Lot Cnty:** Camden
Date Closed Lifted:
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY

Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952
Date Established: 03/08/2018
Site X Coord No: 325555
Site Y Coord No: 398177
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952
Date Established: 03/08/2018
Site X Coord No: 325555
Site Y Coord No: 398177
Date Closed Lifted:
CEA Block: 1382
CEA Lot: 7
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952
Date Established: 03/08/2018
Site X Coord No: 325555
Site Y Coord No: 398177
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 1
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Tetrachloroethylene
Case Tracking No: 135912
CEA Name: P H C INDUSTRIES INC
CEA Description: The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name: P H C INDUSTRIES INC
Street Address Line1: 1675 1677 HADDON AVE
Street Address Line2: 1687 1689 HADDON AVE FORMERLY
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 032952
Date Established: 03/08/2018
Site X Coord No: 325555
Site Y Coord No: 398177
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 2
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 45
Inderterminate Duration: No
CEA Parameter Description: Tetrachloroethylene

Case Tracking No:	135912
CEA Name:	P H C INDUSTRIES INC
CEA Description:	The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name:	P H C INDUSTRIES INC
Street Address Line1:	1675 1677 HADDON AVE
Street Address Line2:	1687 1689 HADDON AVE FORMERLY
Street Zip Cd:	08103
Municipality:	Camden City
County:	Camden

PI No:	032952	**CEA Block:**	1383
Date Established:	03/08/2018	**CEA Lot:**	3
Site X Coord No:	325555	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	398177	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			

CEA Duration:	45
Inderterminate Duration:	No
CEA Parameter Description:	Trichloroethylene
Case Tracking No:	135912
CEA Name:	P H C INDUSTRIES INC
CEA Description:	The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name:	P H C INDUSTRIES INC
Street Address Line1:	1675 1677 HADDON AVE
Street Address Line2:	1687 1689 HADDON AVE FORMERLY
Street Zip Cd:	08103
Municipality:	Camden City
County:	Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	10379	**Vinyl Chlo:**	
Pref ID No:	032952	**Lead Pb:**	
Subject It:	7	**Arsenic:**	
Acres:	2.88778	**Chromium:**	
Activity:	LSR120001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	LSRP	**Tics:**	
Established:	08-MAR-18 12.00.00.000000 AM	**PCBS:**	
Depth:	70	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	No
GW Flow:	Northeast	**Perimeter:**	1308.88280154
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:	Yes	**Duration:**	45
PCE:	Yes	**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	

Formation:	Cape May Fm
VO:	
BN:	
Metals:	
Pesticides:	
Other:	
PFAS:	
Description:	The CEA is 126,744 square feet and extends 70 feet bgs. The horizontal extent of the CEA was projected with data calculations. The anticipated expiration date is 7/8/2058.
PI Name:	P H C Industries Inc
Cea Name:	P H C Industries Inc
Address:	1675 1677 Haddon Ave
Block Lot:	1279-3; 1382-7; 1383-1; 1383-2; 1383-3
Municipality:	Camden City
County:	Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	1 of4	SE	0.33 / 1,716.81	23.95 / -14	P.H.C. INDUSTRIES INC 1643 HADDON AVE CAMDEN NJ 08103	MAJOR FAC

Diff No: 040800149000
Status: No
Business Name: P.H.C. INDUSTRIES INC
Contact Title: PLANT ENG
Contact First Name: GERALD
Contact Last Name: BAKLYCKI
Mailing Address: 1643 HADDON AVE
Mailing City: CAMDEN
Mailing State: NJ
Mailing Zip: 08103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	2 of4	SE	0.33 / 1,716.81	23.95 / -14	P H C INDUSTRIES INC 1643 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 10379
PI ID: 573217
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	3 of4	SE	0.33 / 1,716.81	23.95 / -14	P H C INDUSTRIES INC 1643 HADDON AVE Camden City NJ 08103	ISRA

PI No: 032952
County: Camden

Details

Case Name: P H C INDUSTRIES INC
Case Status: Assigned to Program
Trigger Type: Property Sale
Trigger Date: 11/2/2007
ISRA Trg Finaliz Dt:
Start Date: 11/12/2007
Document Title: E20070355 PHC Industries Inc

Details

Case Name: P H C INDUSTRIES INC
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Property Sale
Trigger Date: 11/2/2007
ISRA Trg Finaliz Dt:
Start Date: 1/6/2009
Document Title: E20070355 PHC Industries Inc

Details

Case Name: P H C INDUSTRIES INC
Case Status: Assigned to Program
Trigger Type: Cessation
Trigger Date: 11/2/2007
ISRA Trg Finaliz Dt: 11/26/2007
Start Date: 11/12/2007
Document Title: E20070355 PHC Industries Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Case Name: P H C INDUSTRIES INC
Case Status: NFA-E (Unrestricted Use)
Trigger Type: Cessation
Trigger Date: 11/2/2007
ISRA Trg Finaliz Dt: 11/26/2007
Start Date: 1/6/2009
Document Title: E20070355 PHC Industries Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	4 of4	SE	0.33 / 1,716.81	23.95 / -14	P H C INDUSTRIES INC 1643 Haddon Avenue Camden City NJ 08103	ISRA

PI No: 032952
County: Camden

Details

Case Name: PHC Industries
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Stock Transfer
Trigger Date: 9/5/1989
ISRA Trg Finaliz Dt:
Start Date: 4/16/1990
Document Title: E89219 PHC Industries

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
87	1 of1	SE	0.33 / 1,727.24	23.95 / -14	RHC INDUSTRIES 1645 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 10379
PI ID: 476105
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of1	NW	0.33 / 1,731.95	19.30 / -19	1222 LANGHAN AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	86102	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	2/6/2004	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	Yes
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	04-02-06-2120-06	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Received Date: ***Incident Source:*** UNKNOWN
Incident Src Add 2: ***Incident Src Addr:***
ID: ***Location Desc:*** REAR OF
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

FD INVESTIGATED ODORS OF FUEL OIL, PRODUCT COMING TO SURFACE. SUSPECTED TO BE UST. LOCAL AND COUNTY HAZ MAT ENROUTE.

89	*1 of4*	*SE*	*0.33 / 1,748.41*	*24.13 / -14*	***GALAXY AUTO SALES*** ***1649 HADDON AVE*** ***Camden City NJ***	***SHWS***

Site ID: ***Eng Control Status:***
Site ID (Data Miner): 123753 ***EC Date Dt:***
PI No: ***NPL Status:***
PI No (Data Miner): 019086 ***NPL Date Dt:***
Lead: ***Category:***
Status: ***Unk Contam Source:***
Status Date: ***Community Code:***
Remediation Level: ***Point X:***
Remedial L: ***Point Y:***
CEA Status: ***X Coordinate:***
CEA Date Dt: ***Y Coordinate:***
Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): GALAXY AUTO SALES
Address (Data Miner): 1649 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

89	*2 of4*	*SE*	*0.33 / 1,748.41*	*24.13 / -14*	***Former Shanahan Freight Building*** ***1649 Haddon Ave*** ***Camden NJ 08103***	***VCP***

PI Number:
Case NO: 95-07-25-1215-03
Case Type:
MOA Execution Dt: 10/07/1996
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Lourdes Ancillary Service
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

89	*3 of4*	*SE*	*0.33 / 1,748.41*	*24.13 / -14*	***GALAXY AUTO SALES*** ***1649 HADDON AVE***	***SITE REMEDIATION***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ 08103	

Site ID: 123753
PI ID: 019086
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	4 of4	SE	0.33 / 1,748.41	24.13 / -14	COPEWOOD WAREHOUSE CORP 1649 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 123753
PI ID: 030704
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of1	SE	0.33 / 1,750.93	23.98 / -14	WEINSTEIN SUPPLY 1687 1689 HADDON AVE, 1675 1677 HADDON AVE, HADDON AVE REAR Camden City NJ 08105	DELISTED SRP

Site ID: 470398
PI ID: 593746
Active: Yes
Program: Site Remediation
Type: SRP-PI
Original Source: SRP
Record Date: 28-NOV-2017
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	1 of3	S	0.34 / 1,782.81	27.60 / -10	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1800 COPEWOOD ST Camden City NJ	UST REM

PI No: G000012815
County: Camden

Details

Activity No: LSR220001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	2 of3	S	0.34 / 1,782.81	27.60 / -10	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1800 COPEWOOD ST Camden City NJ	SHWS

Site ID: 81346
Site ID (Data Miner): 81346
PI No: G000012815
PI No (Data Miner): G000012815
Lead: LSRP
Status: Active
Status Date: 2022-03-11 05:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09655908467563
Point Y: 39.92471553489181

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:		**X Coordinate:**	324824
CEA Date Dt:		**Y Coordinate:**	398052
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED		
Address (Data Miner):	1800 COPEWOOD ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED		
Address:	1800 COPEWOOD ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

91	3 of3	S	0.34 / 1,782.81	27.60 / -10	**1800 Copewood Street** **Camden City NJ 08103**	**LUST**

Incident ID:		**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/15/2022	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	22-06-15-1358-59	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Out Of State
Reporter Municip:		**Inci Source Munic:**	Out Of State
Reporter State:		**Inci Source ZIP:**	10004
Reporter Zip:		**Contact Name:**	Susan Pollock
Received Date:		**Incident Source:**	CT Thorn & Copewood, LLC
Incident Src Add 2:	New York, New York	**Incident Src Addr:**	55 Broad Street, 3rd Floor
ID:		**Location Desc:**	formerly commercial property
Incident Description:	1/6,000 gallon UST removed. Clean up in progress. PI #G000012815 **Note: Many records provided by the department have a truncated [Incident Description] field.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	OIL HEATING #6	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	29405

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	56905
ER Organizations:	Case Assignment Section		
Incident Task:	Notification - A310	**ID:**	56904
ER Organizations:	CAMDEN CITY		
Incident Task:	A310 Auto Email Sent	**ID:**	56903
ER Organizations:			

Incident Details (After Dec 31, 2020)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
ID:		27653				
Reporter Received Date:		6/15/2022 13:58:59				
Received Date:		6/15/2022 13:58:59				
Reporter Type:		Other				
92	1 of1	SE	0.34 / 1,786.91	21.60 / -16	P H C INDUSTRIES INC 1675 1677 HADDON AVE, 1687 1689 HADDON AVE FORMERLY, 1643 HADDON AVE FORMERLY Camden City NJ 08103	SITE REMEDIATION
Site ID:		10379				
PI ID:		032952				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
93	1 of1	WNW	0.34 / 1,820.51	15.47 / -23	JOSEPH H STOMEL & SONS 1255 TO 1265 KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION
Site ID:		49799				
PI ID:		026948				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
94	1 of1	W	0.35 / 1,865.08	31.55 / -6	BPUM CHILD DEV CTRS INC SOUTH CAMDEN CTR 1200 ATLANTIC AVE Camden City NJ 08104	SITE REMEDIATION
Site ID:		359979				
PI ID:		445037				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
95	1 of1	WNW	0.35 / 1,866.09	14.16 / -24	PARKSIDE SCHOOL WILDWOOD & PRINCESS STS Camden City NJ 08103	SITE REMEDIATION
Site ID:		10307				
PI ID:		025204				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
96	1 of1	WNW	0.36 / 1,874.90	15.83 / -22	BERNICE GREEN DAY CARE CENTER 1185 HADDON AVE Camden City NJ 08103	SITE REMEDIATION
Site ID:		228763				
PI ID:		299364				
Type:		SRP-PI				
Program:		Site Remediation				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:			Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner			

97	1 of3	NNW	0.36 / 1,892.72	36.88 / -1	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ 08103	BROWNFIELDS

Site No:	5181	**Closest Major HWY:**	miles from site
Brownfield Site No:	5181	**Closest Local HWY:**	miles from site
Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	197127	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	324059:402122	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	Yes
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1617 1655 PARK BLVD , Camden City, NJ 08103
Description:	
Comments:	1) Assigned to Program,6/30/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 7/9/2003
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5181

97	2 of3	NNW	0.36 / 1,892.72	36.88 / -1	PEARLYE PARK VIEW APARTMENTS 1617 1655 PARK BLVD Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 149275
Site ID (Data Miner): 149275
PI No: 197127
PI No (Data Miner): 197127
Lead: UHOT
Status: Active - UHOT
Status Date: 2003-07-02 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 0
Unk Contam Source: No
Community Code: 0408
Point X: -75.09938280690098
Point Y: 39.93587679325583
X Coordinate: 324059.4
Y Coordinate: 402122.78
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): PEARLYE PARK VIEW APARTMENTS
Address (Data Miner): 1617 1655 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: PEARLYE PARK VIEW APARTMENTS
Address: 1655 PARK BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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97	3 of3	NNW	0.36 / 1,892.72	36.88 / -1	PEARLYE PARK VIEW APARTMENTS 1655 PARK BLVD, 1617 1619 & 1633 1635 1629 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 149275
PI ID: 197127
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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98	1 of1	SE	0.36 / 1,893.96	22.44 / -16	1678 HADDON AVE Camden City NJ 08101	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 445071
Incident Type: Underground Storage Tank
Incident Date: 2/1/1991
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 12-10-24-1632-58
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Burlington
Inci Source Munic: Moorestown Twp
Inci Source ZIP: 08057
Contact Name:
Incident Source: GBB1 CAMDEN LLC.
Incident Src Addr: 1 EXECUTIVE DR SUITE 8

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

ID: **Location Desc:** VACANT PROPERTY
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/2000 UNREGULATED UST REMOVED. REMDIATION PENDING.

99	1 of1	S	0.36 / 1,896.26	24.92 / -13	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1800 COPEWOOD ST, DAVIS & COPEWOOD STS Camden City NJ 08104	SITE REMEDIATION

Site ID: 81346
PI ID: G000012815
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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100	1 of1	S	0.36 / 1,922.63	24.52 / -13	CAMDEN PREP RENAISSANCE HIGH SCHOOL PROPOSED 1661 Davis Street Camden City NJ 08104	ISRA

PI No: G000012815
County: Camden

Details

Case Name: Fast Doors, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 6/3/1991
ISRA Trg Finaliz Dt:
Start Date: 3/31/1993
Document Title: E91068 Fast Doors, Incorporate

101	1 of4	N	0.37 / 1,930.81	55.02 / 17	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK BLVD Camden City NJ	SHWS

Site ID: 10329
Site ID (Data Miner): 10329
PI No: 030001
PI No (Data Miner): 030001
Lead: LSRP
Status: Active
Status Date: 2017-06-01 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2020-06-03 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2024-12-06 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2023-02-17 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09786195050177
Point Y: 39.93634921804957
X Coordinate: 324487
Y Coordinate: 402292
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX
Address (Data Miner): 1700 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1700 PARK AVE & BAIRD BLVD
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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101	2 of4	N	0.37 / 1,930.81	55.02 / 17	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 10329
PI ID: 030001
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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101	3 of4	N	0.37 / 1,930.81	55.02 / 17	PARTNERS IN PARENTING CHILD DEVELOPMENT CENTE 1700 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 10329
PI ID: 460590
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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101	4 of4	N	0.37 / 1,930.81	55.02 / 17	CAMDEN HIGH SCHOOL & VOCATIONAL COMPLEX 1700 PARK AVE & BAIRD BLVD Camden City NJ	UST REM

PI No: 030001
County: Camden

Details

Activity No: LSR170001

102	1 of1	WNW	0.37 / 1,951.11	14.86 / -23	JOSEPH H STOMEL & SONS 1255-65 Kaighas Avenue Camden City NJ 081030000	ISRA

PI No: 026948
County: Camden

Details

Case Name: Joseph H. Stomel & Sons
Case Status: Exempt from ECRA/ISRA
Trigger Type: Cessation
Trigger Date: 2/22/1988
ISRA Trg Finaliz Dt:
Start Date: 3/11/1988
Document Title: E87B24 Joseph H. Stomel & Sons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Case Name:	Joseph H. Stomel & Sons
Case Status:	Exempt from ECRA/ISRA
Trigger Type:	Property Sale
Trigger Date:	2/22/1988
ISRA Trg Finaliz Dt:	
Start Date:	3/11/1988
Document Title:	E87B24 Joseph H. Stomel & Sons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
103	1 of1	SE	0.37 / 1,952.82	22.34 / -16	CP HADDON & COPEWOOD LLC CAMDEN NJ	PFAS IND

Status:	Active	***Fac Fips Code:***	34007
Fac Indian Cntry Flg:	No	***Compliance Status:***	No Violation Identified
Fac Derived Huc:	02040202	***EPA Programs:***	RCRA
Fac Derived Wbd:	020402020404	***Federal Facility:***	No
Fac Derived Cd113:	01	***Federal Agency:***	-
Fac Derived Cb2010:	340076014005002	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	-	***NPDES Flag:***	No
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	Yes
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	-
Last Penalty Amt:	0	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	0	***TRI on Site Releases:***	-
Programs With Snc:	0	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	61.13	***TRI Reporter:***	-
Fac Pop Den:	6585.36	***Fac Imp Water Flg:***	-
Count:	1	***Fac Major Flag:***	-
Fac County:	CAMDEN	***Fac Active Flag:***	Yes
State Other :		***Fac Inspection Count:***	0
Region:	02	***Date Last Inspection:***	03/16/2018
Latitude:	39.925177	***Days Last Inspection:***	2633
Longitude:	-75.093095		

Fac Derived Tribes:	-
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NJR986652774
RCRA Permit Types:	LQG
RCRA NAICS:	316998
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110070121861

Industry: Textiles and Leather

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
104	1 of2	SE	0.37 / 1,968.89	22.34 / -16	P H C INDUSTRIES INC 1675 1677 HADDON AVE Camden City NJ	SHWS

Site ID:	10379	***Eng Control Status:***	
Site ID (Data Miner):	10379	***EC Date Dt:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	032952	**NPL Status:**	
PI No (Data Miner):	032952	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-12-03 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09379467450613
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.92483709605987
CEA Status:	Ongoing	**X Coordinate:**	325599.56
CEA Date Dt:	2018-03-08 05:00:00 UTC	**Y Coordinate:**	398091.11
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	P H C INDUSTRIES INC
Address (Data Miner):	1675 1677 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	P H C INDUSTRIES INC
Address:	1675 1677 HADDON AVE
Municipality:	Camden City
County:	Camden
Zip Code:	08103
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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104	***2 of2***	***SE***	***0.37 / 1,968.89***	***22.34 / -16***	***WEINSTEIN SUPPLY 1687 1689 HADDON AVE Camden City NJ***	***DSHW***

Site ID:	470398	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	593746	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	2012-12-03T15:06:25.000Z	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08105
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0939099286123
Eng Control Date:		**Point Y:**	39.9243227753062
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			

PI Name (Data Miner):	WEINSTEIN SUPPLY
Address (Data Miner):	1687 1689 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	WEINSTEIN SUPPLY
Municipality (Map):	Camden City
Address (Map):	1687 1689 HADDON AVE
Global ID:	{1B0469EE-0AFC-4411-A6DC-564A0E81BE41}
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	03-DEC-2017

105	***1 of5***	***WNW***	***0.38 / 1,993.51***	***14.89 / -23***	***KAIGHN AVE FIRE STATION 1204 1220 KAIGHNS AVE Camden City NJ 08102***	***BROWNFIELDS***

Site No:	5178	**Closest Major HWY:**	miles from site
Brownfield Site No:	5178	**Closest Local HWY:**	miles from site

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Status:	DEP Case	**Closest Rail Line:**	
Status:	DEP Case	**Traffic Study Comp:**	Unknown
Prgm Interest No:	171896	**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:		**Public Trans Access:**	Unknown
Current Zoning:		**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	Unknown
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	
Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	No	**Remediation in Prog:**	Yes
Rail Station:		**Endanger Species:**	No
Rail Miles Away:		**Site Invest Comp.:**	No
Tax Cert Held:	Unknown	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	No
Tax Liens in Effect:	Unknown	**Prop Size in Acres:**	
Other Liens/Jdmt:	No	**Prop Size in Range:**	Unknown
OwnerType:	unknown	**Land Use/Deed Rest:**	Unknown
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	
Authorized Repres:		**Public Water Avail:**	Unknown
Relation to Owner:		**Electric Available:**	Unknown
Rep Phone:	(999) 999-9999	**Gas Available:**	Unknown
Municipal Phone:	(999) 999-9999	**Public Sewer Avail:**	Unknown
Municipal Fax:	(999) 999-9999	**Telephone Avail:**	Unknown
Municipal Email:		**Fiber Optics Avail:**	Unknown
Coordinates:	322668:400699	**Cable Available:**	Unknown
Lot:		**Planning Area Desig:**	Planning Area 1
Block:			

Sensitive Ecosys/Habit:	No
Est Comp of Remediation:	
Historic/Archaeo Site:	No
Remed Action Workplan:	No
NJ Remed Investigation:	No
Enviro Reports Avail:	Yes
Environmental Litigation:	No
Site in State VCP:	Yes
Site on Following List:	
Regulatory Sign Off:	No
Email:	
Rep Email:	
Municipal Contact:	
Owner:	
Current Operations:	
Prior Ops Site History:	
Location:	CAMDEN County, 1204 1220 KAIGHNS AVE , Camden City, NJ 08102
Description:	
Comments:	1) Assigned to Program,12/31/2002 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 12/31/2002
Link:	https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5178

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	2 of5	WNW	0.38 / 1,993.51	14.89 / -23	Fire Station-Kaighn Avenue 1204-1220 Kaighn Ave & 1200-1212 Louis Street Camden City NJ 08103	BROWNFIELDS

Site No:	1728	**Closest Major HWY:**	miles from site
Brownfield Site No:	1728	**Closest Local HWY:**	miles from site
Site Status:	Nominated	**Closest Rail Line:**	
Status:	Nominated	**Traffic Study Comp:**	Unknown
Prgm Interest No:		**Rail Type:**	miles from site
This Site is for:		**Road Access:**	
Assessed Value:	Less than $250,000	**Public Trans Access:**	Unknown
Current Zoning:	Residential	**Waterfront Access:**	Unknown
Proposed Zoning:		**County:**	CAMDEN
Copy of Ins Plcy:		**Size Range Acres:**	.25 - 1
Devet Plan Comp:	Unknown	**Rd and Hwy Access:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Market Study Comp:	Unknown	**Airport Access:**	Unknown
Wetlands Present:	Unknown	**Remediation in Prog:**	Unknown
Rail Station:		**Endanger Species:**	Unknown
Rail Miles Away:		**Site Invest Comp.:**	Yes
Tax Cert Held:	Yes	**W/in 100 Yr Fld Plain:**	No
Cost of Ann Prop Tax:		**W/in 500 Yr Fld Plain:**	Unknown
Tax Liens in Effect:	Yes	**Prop Size in Acres:**	0.75
Other Liens/Jdmt:	Unknown	**Prop Size in Range:**	.25 - 1
OwnerType:	Private	**Land Use/Deed Rest:**	No
Phone:	(999) 999-9999	**Easements:**	Unknown
Fax:	(999) 999-9999	**No. of Buildings:**	0
Authorized Repres:	.	**Public Water Avail:**	No
Relation to Owner:	.	**Electric Available:**	No
Rep Phone:	(999) 999-9999	**Gas Available:**	No
Municipal Phone:	(856) 757-7619	**Public Sewer Avail:**	No
Municipal Fax:	(856) 757-7634	**Telephone Avail:**	Unknown
Municipal Email:	chlyons@ci.camden.nj.us	**Fiber Optics Avail:**	Unknown
Coordinates:	0:0	**Cable Available:**	Unknown
Lot:	24-48	**Planning Area Desig:**	Planning Area 1
Block:	1320		

Sensitive Ecosys/Habit: Unknown
Est Comp of Remediation:
Historic/Archaeo Site: Unknown
Remed Action Workplan: Unknown
NJ Remed Investigation: Unknown
Enviro Reports Avail: Unknown
Environmental Litigation: Unknown
Site in State VCP: Unknown
Site on Following List:
Regulatory Sign Off: Unknown
Email: chlyons@ci.camden.nj.us
Rep Email:
Municipal Contact: Charles Lyons Department of Development & Planning Brownfields Coordinator City Hall, 520 Market Street, Room 109 Camden, NJ 08101
Owner: MULTIPLE MULTIPLE . CAMDEN, NJ 08103
Current Operations: None
Prior Ops Site History: Residential housing and a print block manufacturer.
Location: CAMDEN County, 1204-1220 Kaighn Ave & 1200-1212 Louis Street , Camden City, NJ 08103
Description: This site consists of abandoned residential buildings, a storage facility, occupied residential lots and a police substation.
Comments:
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=1728

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	3 of5	WNW	0.38 / 1,993.51	14.89 / -23	KAIGHN AVE FIRE STATION 1204 1220 KAIGHNS AVE Camden City NJ	SHWS

Site ID:	129366	**Eng Control Status:**	
Site ID (Data Miner):	129366	**EC Date Dt:**	
PI No:	171896	**NPL Status:**	
PI No (Data Miner):	171896	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-08-13 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10431040739442
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93194240637432
CEA Status:		**X Coordinate:**	322668
CEA Date Dt:		**Y Coordinate:**	400699
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): KAIGHN AVE FIRE STATION
Address (Data Miner): 1204 1220 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KAIGHN AVE FIRE STATION
Address: 1204 1220 KAIGHN AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	4 of5	WNW	0.38 / 1,993.51	14.89 / -23	Kaighn Avenue Fire Station 1204-1220 Kaighn Ave Camden NJ 08101	VCP

PI Number:
Case NO: 02-12-20-0035-56
Case Type:
MOA Execution Dt: 31/12/2002
Site Municipality: Camden
Site County: Camden
Case Contact Department:
Case Contact First Name: Gwendolyn
Case Contact Middle Initial:
Case Contact Last Name: Faison
Case Contact Organization: City of Camden City Hall
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Camden
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	5 of5	WNW	0.38 / 1,993.51	14.89 / -23	KAIGHN AVE FIRE STATION 1204 1220 KAIGHN AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 129366
PI ID: 171896
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
106	1 of1	WNW	0.40 / 2,087.88	13.75 / -24	BERNICE MILLER DAY CARE CENTER 1157 HADDON AVE Camden City NJ 08102	SITE REMEDIATION

Site ID: 381171
PI ID: 475044
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	1 of1	SSE	0.40 / 2,089.39	21.81 / -16	1600 Copewood St Camden City NJ 08103	LUST

Incident ID:
Incident Type: Underground Storage Tank
Incident Date: 6/20/2022
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 22-06-20-1310-42
Reporter Type:
Reporter Rcvd Date:

Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Out Of State
Reporter Municip:		**Inci Source Munic:**	Out Of State
Reporter State:		**Inci Source ZIP:**	10004
Reporter Zip:		**Contact Name:**	Susan Pollock
Received Date:		**Incident Source:**	DP Thorn And Copewood LLC
Incident Src Add 2:	fl 3 / nyc	**Incident Src Addr:**	55 Broad St
ID:		**Location Desc:**	construction site
Incident Description:	Removed 1-1500 Gal ust. Clean up pending. Non emergent.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	Yes
Substance:	OIL HEATING #6	**TCPA:**	No
Quantity:	0.0	**State:**	Liquid
Units:	unknown	**Contained:**	Yes
Substance Type:	Unknown	**ID:**	29723

Officials Information (After Dec 31, 2020)

Incident Task:	A310 Auto Email Sent	**ID:**	57469
ER Organizations:			
Incident Task:	Notification - A310	**ID:**	57470
ER Organizations:	CAMDEN CITY		
Incident Task:	Notification - Email	**ID:**	57471
ER Organizations:	Case Assignment Section		

Incident Details (After Dec 31, 2020)

ID:	27965
Reporter Received Date:	6/20/2022 13:10:42
Received Date:	6/20/2022 13:10:42
Reporter Type:	Other

108	*1 of8*	*SSE*	*0.40 / 2,104.49*	*21.69 / -16*	***RF PRODUCTS INCORPORATED DAVIS AND COPEWOOD AVE CAMDEN NJ 08103***	***CERCLIS***

Site ID:	0204504	**RNPL Status Code:**	N
Site EPA ID:	NJD096846522	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	CAMDEN	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	34007	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+39.924910	**FR NPL Update No.:**	
Site Prim. Longitude:	-075.098380	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	Assessment Complete - Decision Needed		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	8/29/2003 00:00:00
RAT Code:	PA	**Act Complete Date:**	9/10/2003 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	

RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	9/10/2003 00:00:00
RAT Code:	SI	***Act Complete Date:***	8/28/2006 00:00:00
RAT Short Name:	SI	***AGT Order No.:***	160
RAT Name:	SITE INSPECTION	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	ES	***Act Complete Date:***	6/17/2011 00:00:00
RAT Short Name:	ESI	***AGT Order No.:***	170
RAT Name:	EXPANDED SITE INSPECTION	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Functions performed to collect additional data, beyond that required for Hazard Ranking System scoring, in order to expedite the Remedial Investigation/Feasibility Study (RI/FS) project planning phase for National Priority List (NPL) sites. The present site inspection focus on pathways and receptors has been expanded to include site and source characterization. The information facilitates the development of RI/FS workplan and sampling and analysis plan.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	8/29/2003 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			

Site Desc: Former electronic communication equipment manufacturer. Degreasing solvents were disposed of through drains. Site is being investigated as possible source of Parkside Wellfield contamination. The site was discovered as a Pre-CERCLIS Screening throught

Site Alias: No alias data available

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108 | ***2 of8*** | ***SSE*** | ***0.40 / 2,104.49*** | ***21.69 / -16*** | ***RF PRODUCTS INCORPORATED***
DAVIS ST & COPEWOOD ST
Camden City NJ 80103 | ***BROWNFIELDS***

Site No:	5112	***Closest Major HWY:***	miles from site
Brownfield Site No:	5112	***Closest Local HWY:***	miles from site
Site Status:	DEP Case	***Closest Rail Line:***	
Status:	DEP Case	***Traffic Study Comp:***	Unknown
Prgm Interest No:	015474	***Rail Type:***	miles from site
This Site is for:		***Road Access:***	
Assessed Value:		***Public Trans Access:***	Unknown
Current Zoning:		***Waterfront Access:***	Unknown
Proposed Zoning:		***County:***	CAMDEN
Copy of Ins Plcy:		***Size Range Acres:***	Unknown
Devet Plan Comp:	Unknown	***Rd and Hwy Access:***	
Market Study Comp:	Unknown	***Airport Access:***	Unknown
Wetlands Present:	No	***Remediation in Prog:***	Yes
Rail Station:		***Endanger Species:***	No
Rail Miles Away:		***Site Invest Comp.:***	No
Tax Cert Held:	Unknown	***W/in 100 Yr Fld Plain:***	No
Cost of Ann Prop Tax:		***W/in 500 Yr Fld Plain:***	No
Tax Liens in Effect:	Unknown	***Prop Size in Acres:***	
Other Liens/Jdmt:	No	***Prop Size in Range:***	Unknown
OwnerType:	unknown	***Land Use/Deed Rest:***	Unknown
Phone:	(999) 999-9999	***Easements:***	Unknown
Fax:	(999) 999-9999	***No. of Buildings:***	
Authorized Repres:		***Public Water Avail:***	Unknown
Relation to Owner:		***Electric Available:***	Unknown
Rep Phone:	(999) 999-9999	***Gas Available:***	Unknown
Municipal Phone:	(999) 999-9999	***Public Sewer Avail:***	Unknown
Municipal Fax:	(999) 999-9999	***Telephone Avail:***	Unknown
Municipal Email:		***Fiber Optics Avail:***	Unknown
Coordinates:	324313:398131	***Cable Available:***	Unknown
Lot:		***Planning Area Desig:***	Planning Area 1
Block:			
Sensitive Ecosys/Habit:	No		
Est Comp of Remediation:			
Historic/Archaeo Site:	No		
Remed Action Workplan:	No		
NJ Remed Investigation:	No		
Enviro Reports Avail:	Yes		
Environmental Litigation:	No		
Site in State VCP:	No		
Site on Following List:			
Regulatory Sign Off:	No		
Email:			
Rep Email:			
Municipal Contact:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner: R F Products NO NAME LISTED R F Products 1603 Thorne Street , NJ 08103
Current Operations:
Prior Ops Site History:
Location: CAMDEN County, DAVIS ST & COPEWOOD ST , Camden City, NJ 80103
Description:
Comments: 1) Assigned to Program,9/30/2006 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 3/3/2003
Link: https://njbrownfieldsproperties.com/SiteInformation.aspx?Site_Number=5112

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108 | **3 of8** | **SSE** | **0.40 / 2,104.49** | **21.69 / -16** | **RF PRODUCTS INCORPORATED**
DAVIS ST & COPEWOOD ST
Camden City NJ | **SHWS**

Site ID: 17509
Site ID (Data Miner): 17509
PI No: 015474
PI No (Data Miner): 015474
Lead: LSRP
Status: Active
Status Date: 2010-10-20 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-12-14 05:00:00 UTC
Deed Notice Status: Lifted
DN Date Dt: 2021-12-03 05:00:00 UTC
Eng Control Status: Lifted
EC Date Dt: 2021-12-03 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.09771590636228
Point Y: 39.92529983338797
X Coordinate: 324501
Y Coordinate: 398267
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): RF PRODUCTS INCORPORATED
Address (Data Miner): DAVIS ST & COPEWOOD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: RF PRODUCTS INCORPORATED
Address: DAVIS & COPEWOOD STS
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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108 | **4 of8** | **SSE** | **0.40 / 2,104.49** | **21.69 / -16** | **DAVIS ST & COPEWOOD ST**
Camden City NJ | **DSHW**

Site ID: 17509
Site ID 2:
PI No: G000003692
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM
Address (Data Miner): DAVIS ST & COPEWOOD ST
City (Data Miner): Camden City

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 29-AUG-2019

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108 | **5 of8** | **SSE** | **0.40 / 2,104.49** | **21.69 / -16** | **RF PRODUCTS INCORPORATED DAVIS AND COPEWOOD AVE CAMDEN NJ 08103** | **SEMS**

EPA ID: NJD096846522
Pgm Sys ID (Map): NJD096846522
Latitude83 (Map):
Longitude83 (Map):
Primary Nm (Map): RF PRODUCTS INC
Loc Addr (Map): DAVIS ST & COPEWOOD ST
Site Name: RF PRODUCTS INCORPORATED
Street Address: DAVIS AND COPEWOOD AVE
Street Address 2:
City: CAMDEN
County: CAMDEN
PGM SYS ID (OD): NJD096846522
Name (OD): RF PRODUCTS INC
Loc Addr (OD): DAVIS ST & COPEWOOD ST
City (OD): CAMDEN
County (OD): CAMDEN
Postal (OD): 08101-8105
County Name (Map): CAMDEN
City Name (Map): CAMDEN
Postal Code (Map): 08101-8105
State: NJ
Zip: 08103
Data Source: EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 25 Apr 2025); EPA FRS Interests Map - SEMS (as of 25 Aug 2024); CalOES EPA RCRA TSDF Map - SEMS (as of 25 Aug 2024)

Latitude: +39.924910
Longitude: -075.098380
Latitude83 (OD):
Longitude83 (OD):

Site Level Information

Site ID: 0204504
NPL: Not on the NPL
Federal Facility: No
FF Docket: No
Non NPL Status: Assessment Complete - Decision Needed

Superfund Alt Agmt: No
FIPS Code: 34007
Cong District:
Region: 02

Action Information

Site ID: 0204504
Operable Units: 00
Action Code: SI
Action Name: SI
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No

Start Actual: 9/10/2003 4:00:00 AM
Finish Actual: 8/28/2006 4:00:00 AM
Qual: H
Curr Action Lead: St Perf

Site ID: 0204504
Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Region: 02
FF Docket: No

Start Actual: 8/29/2003 4:00:00 AM
Finish Actual: 9/10/2003 4:00:00 AM
Qual: H
Curr Action Lead: St Perf

NPL: No
Federal Facility: No

Site ID: 0204504
Operable Units: 00
Action Code: HX
Action Name: PRE-CERC
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual:
Finish Actual: 8/29/2003 4:00:00 AM
Qual:
Curr Action Lead: St Perf

Site ID: 0204504
Operable Units: 00
Action Code: ES
Action Name: ESI
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual:
Finish Actual: 6/17/2011 5:00:00 AM
Qual: G
Curr Action Lead: St Perf

Site ID: 0204504
Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Region: 02
FF Docket: No
NPL: No
Federal Facility: No
Start Actual: 8/29/2003 4:00:00 AM
Finish Actual: 8/29/2003 4:00:00 AM
Qual:
Curr Action Lead: St Perf

GIS Information

Registry ID: 110029586446
Active Status: NOT ON THE NPL
Key Field: SEMSNJD096846522
Interest Type: SUPERFUND (NON-NPL)
Fed Agency Name:
Fed Facility Code:
Federal Land Ind:
EPA Region Code: 02
Fips Code: 34007
Collect Mth Desc: ADDRESS MATCHING-NEAREST INTERSECTION
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
Latitude83: 39.9238
Longitude83: -75.09616
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110029586446
Program Url:
Pgm Report Url: no data yet
Create Dt: 2021-10-26 00:00:00 UTC
Update Dt: 2021-11-24 13:48:51 UTC
Last Reported Dt:
Pgm Sys Acrnm: SEMS
Accuracy Value: 200
HUC8 Code: 02040202
HUC 12: 020402020405
Public Ind: Yes
Pgm Report: no data yet
Point X: -75.09615999999994
Point Y: 39.923800001000075

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110029586446
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
HUC 12: 020402020405
Collect Mth Desc: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
EPA Region Code: 02
Key Field: SEMSNJD096846522
Create Dt: 10/26/2021
Update Dt: 11/24/2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FIPS Code: 34007
HUC8 Code: 02040202
Longitude83: -75.09616
Latitude83: 39.9238
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110029586446

Registry ID: 110029586446
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 34007
HUC8 Code: 02040202
Longitude83: -75.09616
Latitude83: 39.9238
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110029586446

Last Reported Dt:
HUC 12: 020402020405
Collect Mth Desc: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
EPA Region Code: 02
Key Field: SEMSNJD096846522
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

108	6 of8	SSE	0.40 / 2,104.49	21.69 / -16	**RF PRODUCTS INCORPORATED** **DAVIS & COPEWOOD STS** **Camden City NJ 08103**	SITE REMEDIATION

Site ID: 17509
PI ID: 595255
Type: SRP-RFS
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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108	7 of8	SSE	0.40 / 2,104.49	21.69 / -16	**RF PRODUCTS INCORPORATED** **Davis and Copewood Street** **Camden City NJ 80103**	ISRA

PI No: 015474
County: Camden

Details

Case Name: RF Products, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 6/3/1991
ISRA Trg Finaliz Dt:
Start Date: 3/31/1993
Document Title: E91067 RF Products, Incorporat

108	8 of8	SSE	0.40 / 2,104.49	21.69 / -16	**RF PRODUCTS INCORPORATED** **DAVIS & COPEWOOD STS** **Camden City NJ 80103**	ISRA

PI No: 015474
County: Camden

Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case Name: RF Products Inc
Case Status: LSRP Oversight
Trigger Type: Stock Transfer
Trigger Date: 5/12/2022
ISRA Trg Finaliz Dt: 7/31/2022
Start Date: 5/17/2022
Document Title: E2022206549 RF Products Inc

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109 | **1 of1** | **SSE** | **0.40 / 2,105.27** | **17.67 / -20** | **WEINSTEIN SUPPLY**
TO BE DELETED
Camden City NJ | **DSHW**

Site ID: 470398
Site ID 2:
PI No: 593746
Category: A
Status: Active
Status Dt: 2012/12/03
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner):
Address (Data Miner):
City (Data Miner):
County (Data Miner):
PI Name (Map): WEINSTEIN SUPPLY
Municipality (Map): Camden City
Address (Map): TO BE DELETED
Global ID:
Data Source:
Original Source: KCS
Record Date: 06-MAR-2018

Dataload Date:
Dataload Date Dt:
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner:
Zip Code: 08105
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0939098976801
Point Y: 39.9243228183896
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

---

110 | **1 of1** | **ENE** | **0.41 / 2,144.25** | **6.07 / -32** | **JERROTHIA RIGGS ADULT EDUCATION**
1656 KAIGHN AVE
Camden City NJ 08103 | **SITE REMEDIATION**

Site ID: 50022
PI ID: 031141
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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111 | **1 of3** | **SSE** | **0.42 / 2,198.15** | **19.41 / -19** | **MEDICAL ART SCHOOL**
1626 COPEWOOD ST
Camden City NJ 08101 | **SITE REMEDIATION**

Site ID: 10400
PI ID: 90472
Type: SRP-PI
Program: Site Remediation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
111	2 of3	SSE	0.42 / 2,198.15	19.41 / -19	THOMAS NELSON INC 1626 COPEWOOD ST Camden City NJ 08103	SITE REMEDIATION

Site ID: 10400
PI ID: 030918
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
111	3 of3	SSE	0.42 / 2,198.15	19.41 / -19	THOMAS NELSON INC 1626 Copewood Street Camden City NJ 08102	ISRA

PI No: 030918
County: Camden

Details

Case Name: Thomas-Nelson Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Business Sale
Trigger Date: 4/5/1995
ISRA Trg Finaliz Dt:
Start Date: 7/17/1995
Document Title: E95126 Thomas-Nelson Incorpora

Details

Case Name: Thomas-Nelson Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 4/5/1995
ISRA Trg Finaliz Dt:
Start Date: 7/17/1995
Document Title: E95126 Thomas-Nelson Incorpora

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
112	1 of1	SE	0.42 / 2,232.83	21.17 / -17	1709-1775 OLD WHITE HORSE PIKE 1709 Old White Horse Pike Camden City NJ 08103	CEA

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Cobalt
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Nickel
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Aluminum
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Iron
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City

Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Bromodichloromethane
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 9
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 9
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Beryllium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 9
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Nickel
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:

Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Selenium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Iron
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Manganese
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Nickel

Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Beryllium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Aluminum
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
CEA Block: 1383

Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Cobalt
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Selenium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Bromodichloromethane
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Iron
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden

Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Lead
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: pH
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Selenium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22

Inderterminate Duration: No
CEA Parameter Description: Lead
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Manganese
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: pH
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Aluminum
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are

based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 9
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Bromodichloromethane
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 11
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Trichloroethylene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 9
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: pH
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969 ***CEA Block:*** 1383
Date Established: 02/12/2024 ***CEA Lot:*** 78
Site X Coord No: 326100 ***CEA Block Lot Muni:*** Camden City
Site Y Coord No: 397600 ***CEA Block Lot Cnty:*** Camden

Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Dichloroethane (1,2-)
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Cobalt
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
CEA Block: 1383
CEA Lot: 78
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Lead
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103

Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Benzene
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Beryllium
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Dichloroethane (1,2-)
Case Tracking No: 172910
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Block: 1383
CEA Lot: 11
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Manganese
Case Tracking No: 172910

CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

PI No: 793969
Date Established: 02/12/2024
Site X Coord No: 326100
Site Y Coord No: 397600
Date Closed Lifted:
CEA Duration: 22
Inderterminate Duration: No
CEA Parameter Description: Dichloroethane (1,2-)
Case Tracking No: 172910
CEA Block: 1383
CEA Lot: 9
CEA Block Lot Muni: Camden City
CEA Block Lot Cnty: Camden
CEA Name: 1709-1775 Old White Horse Pike
CEA Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Street Address Line1: 1709 Old White Horse Pike
Street Address Line2:
Street Zip Cd: 08103
Municipality: Camden City
County: Camden

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID: 624011
Pref ID No: 793969
Subject It: 1
Acres: 3.51357
Activity: LSR180002
Case Track: 0
Program: LSRP
Established: 12-FEB-24 12.00.00.000000 AM
Depth: 60
WRA: Yes
GW Class: II-A
GW Flow: Variable
Benzene: Yes
MTBE:
TBA:
TCE: Yes
PCE:
Chloroform:
Carbon Tet:
Vinyl Chlo:
Lead Pb: Yes
Arsenic: Yes
Chromium:
Cadmium:
Mercury:
Tics:
PCBS:
Radionucli:
Free Product:
Historic F: No
Perimeter: 1963.44671275
Active Rem: No
Dioxane 1:
Historic P: No
Duration: 22
Naphthalen:
Benzo A PY:
Dioxin:
Formation: Cape May Fm, Magothy Fm
VO: Bromodichloromethane, Dichloroethane (1,2-)
BN:
Metals: Aluminum, Beryllium, Cobalt, Iron, Manganese, Nickel, Selenium
Pesticides:
Other: pH
PFAS:
Description: CEA encompasses entire site. CEA is bounded by Old White Horse Pike, a church and a railway. Boundaries are based on sampling data.
PI Name: 1709-1775 Old White Horse Pike
Cea Name: 1709-1775 Old White Horse Pike
Address: 1709 Old White Horse Pk
Block Lot: 1383-11; 1383-78; 1383-9
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
113	1 of2	SE	0.42 / 2,236.10	19.04 / -19	NEW LIFE MINISTRIES CHILDCARE 1721 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 23427
PI ID: 593575
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
113	2 of2	SE	0.42 / 2,236.10	19.04 / -19	NEW LIFE MINISTRIES CHILDCARE PROPOSED 1721 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 23427
PI ID: 568412
Type: CHILD CARE FACILITY
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	1 of5	S	0.42 / 2,239.16	20.91 / -17	CAMDEN LABORATORIES 1667 DAVIS ST Camden City NJ	DSHW

Site ID: 51326
Site ID 2:
PI No: 016718
Category: 1
Status: Active
Status Dt: January 11, 2018
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): CAMDEN LABORATORIES
Address (Data Miner): 1667 DAVIS ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): CAMDEN LABORATORIES
Municipality (Map): Camden City
Address (Map): 1667 DAVIS ST
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 28-FEB-2023

Dataload Date:
Dataload Date Dt: 26-Feb-2023
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08103
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.097175730336
Point Y: 39.9234577222631
X Coord No :
Y Coord No:
X Coordinate: 324648.0
Y Coordinate: 397595.0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	2 of5	S	0.42 / 2,239.16	20.91 / -17	CAMDEN LABORATORIES 1667 DAVIS ST, COPEWOOD ST Camden City NJ 08103	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 51326
PI ID: 016718
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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114	3 of5	S	0.42 / 2,239.16	20.91 / -17	Camden Laboratories 1667 Davis Street CAMDEN NJ 08103	FED BROWNFIELDS

Property ID: 235305
Lat Measure: 39.923479
Long Measure: -75.097192
County: CAMDEN
Latitude (Map): 39.923479
Longitude (Map): -75.097192
Property Name: Camden Laboratories
Address: 1667 Davis Street
City: CAMDEN
State: NJ
Zip Code: 08103
Primary Name (Map): CAMDEN LABORATORIES
Location Address (Map): 1667 DAVIS ST
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08103
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:
NFA Letter Date:
Media Affected: Soil
Media Cleaned Up: Soil
Contaminants REC: Other Metals
Contams Actionable: Other Metals
Contams < Actionble:
Contamnts Cleanup: Other Metals
Tanks Removal:
Cleanup Needed: Y
Cleanup Treatment: Y
Excavation Disposl: Y
Contams Extractn:
Reduc Contams:
Additional Clnup:
Institutional Cleanup: N
Institutional Cleanup: N
Engineering Needed: N
Eng Control: N
Additnl Inst Control: New Jersey Department of Environmental Protection Ground Water Classification Exception Area
Additnl Eng Control:
Inst Control Date:
Eng Control Date:
Property Alias: Camden Labs
Property Owner: Government
Address Source URL:
Address Source URL:
Address Source URL:
Other:
Size Acres: 3.6
Parcel No: Block 1392 Lot 33
Property Enrolled: N
Radius: .5
Census Tract: 34007601500
2010 # Below Poverty: 2875.
2010 Below Poverty: 36.55
2010 Median Income: 3825.
2010 No Low Income: 4443.
2010 Low Income: 56.49
2010 No Vacant Hous: 638.
2010 Vacant Housing: 17.98
2010 # Unemployed: 799.
2010 Unemployed: 10.16
Tech Capping:
Secur Guard Fence:
Immobilization:
Eng Barriers:
Proprietary Cntrl:
Info Device:
Govt Cntrl:
Enf Permit Tool: Y
Clnup Struct Remov:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96277316
Redev Actvy Funded: Phase I

Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Phase I	**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:	NJDEP	**Redev Residential:**	
Assessmnt Start Dt:	12/06/2016	**Redev Greenspace:**	3.6
Assessmnt Compl Dt:	02/01/2017	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:	State/Tribal Funding (non-section 128(a))	**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	**Redev Actvy Funded:**	Demo, bid spec prep and demo oversight
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	3.6
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	**Redev Actvy Funded:**	Demo, bid spec prep and demo oversight
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	3.6
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	

Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96278516	***Redev Actvy Funded:***	
Program Name:	TR	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96286914	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	04/01/2021	***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	11/30/2020
Clnup Funding Src:		***RLF Intest Rate:***	0
Clnup Entity Provid:	Brownfields RLF Loan	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	

Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Demo, bid spec prep and demo oversight
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		

Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96277316
Program Name: BF
Activity Funded: Assessment Work not funded by EPA Assessment Grant
Type CA Fund: Hazardous
Funding Entity: EPA
Assessmnt Start Dt: 12/06/2016
Assessmnt Compl Dt: 02/01/2017
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding: State/Tribal Funding (non-section 128(a))
Past Use Resiential: 0.
Past Use Greenspace: 0.
Past Use Industrial: 3.6
Past Use Commercial: 0.
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded: Phase I
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: 3.6
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96277316
Program Name: BF
Activity Funded: Phase I
Type CA Fund: Hazardous
Funding Entity: NJDEP
Assessmnt Start Dt: 12/06/2016
Assessmnt Compl Dt: 02/01/2017
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding: State/Tribal Funding (non-section 128(a))
Past Use Resiential: 0.
Past Use Greenspace: 0.
Past Use Industrial: 3.6
Past Use Commercial: 0.
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded: Demo, bid spec prep and demo oversight
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: 3.6
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Demo, bid spec prep and demo oversight	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	
Assessmnt Start Dt:	06/20/2018	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Phase I

Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	3.6
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	**Redev Actvy Funded:**	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Phase I	**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:	NJDEP	**Redev Residential:**	
Assessmnt Start Dt:	12/06/2016	**Redev Greenspace:**	3.6
Assessmnt Compl Dt:	02/01/2017	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:	State/Tribal Funding (non-section 128(a))	**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	**Redev Actvy Funded:**	Phase I
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Remedial investigation	**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	**Redev Residential:**	
Assessmnt Start Dt:	06/20/2018	**Redev Greenspace:**	3.6

Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Demo, bid spec prep and demo oversight
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Remedial investigation	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	
Assessmnt Start Dt:	06/20/2018	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJDEP	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	

Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJDEP	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	

Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Demo, bid spec prep and demo oversight	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	
Assessmnt Start Dt:	06/20/2018	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		

Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96277316
Program Name: BF
Activity Funded: Assessment Work not funded by EPA Assessment Grant
Type CA Fund: Hazardous
Funding Entity: NJDEP
Assessmnt Start Dt: 12/06/2016
Assessmnt Compl Dt: 02/01/2017
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding: State/Tribal Funding (non-section 128(a))
Past Use Resiential: 0.
Past Use Greenspace: 0.
Past Use Industrial: 3.6
Past Use Commercial: 0.
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded: Phase I
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: 3.6
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96277316
Program Name: BF
Activity Funded:
Type CA Fund: Hazardous
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential: 0.
Past Use Greenspace: 0.
Past Use Industrial: 3.6
Past Use Commercial: 0.
Coop Agmt Recipnt: Camden Redevelopment Agency
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Redev Actvy Funded: Phase I
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace: 3.6
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Demo, bid spec prep and demo oversight
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Demo, bid spec prep and demo oversight	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	
Assessmnt Start Dt:	06/20/2018	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Demo, bid spec prep and demo oversight
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	

Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJDEP	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	

Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96286914	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	07/01/2021
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	Camden County
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	11/30/2020
Clnup Funding Src:		***RLF Intest Rate:***	0
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	

Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:	5000000.	***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96258700	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	HDSRF
Source of Funding:		***RLF Lvg Fund Amt:***	564334.
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	City of Camden		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	

Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96258700	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:	03/08/2021	***Redev Commercial:***	
Clnup Actvy Comp Dt:	11/18/2021	***# of Redev Jobs:***	
Acres Cleaned Up:	3.6	***RLF Signed Dt:***	
Clnup Funding Src:	HDSRF	***RLF Intest Rate:***	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	***RLF EPA Fund:***	
Signed Rpt Dt:	11/18/2021	***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	HDSRF
Source of Funding:		***RLF Lvg Fund Amt:***	564334.
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	City of Camden		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Remedial investigation	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	
Assessmnt Start Dt:	06/20/2018	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	04/19/2019	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			

Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Phase I
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Demo, bid spec prep and demo oversight
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Assessment Work not funded by EPA Assessment Grant	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJDEP	***Redev Residential:***	
Assessmnt Start Dt:	12/06/2016	***Redev Greenspace:***	3.6
Assessmnt Compl Dt:	02/01/2017	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	State/Tribal Funding (non-section 128(a))	***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96258700	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	RLF Leveraged
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	HDSRF
Source of Funding:		***RLF Lvg Fund Amt:***	564334.
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	City of Camden		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96286914	***Redev Actvy Funded:***	
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	3.6
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	11/30/2020
Clnup Funding Src:		***RLF Intest Rate:***	0
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	0.	***RLF Subgrant Signed:***	
Past Use Greenspace:	0.	***Subgrant EPA Fund:***	
Past Use Industrial:	3.6	***Subgrant Cost Shr:***	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	***Redev Actvy Funded:***	Remedial investigation
Program Name:	BF	***Redev Start Dt:***	
Activity Funded:	Remedial investigation	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	***Redev Residential:***	

Assessmnt Start Dt:	06/20/2018	**Redev Greenspace:**	3.6
Assessmnt Compl Dt:	04/19/2019	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:	State/Tribal Funding (non-section 128(a))	**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96277316	**Redev Actvy Funded:**	Assessment Work not funded by EPA Assessment Grant
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:	Demo, bid spec prep and demo oversight	**Redev Compl date:**	
Type CA Fund:	Hazardous	**Redev Fund Entity:**	
Funding Entity:	NJEDA - Haz Discharge Site Remediation Funding (HDSRF)	**Redev Residential:**	
Assessmnt Start Dt:	06/20/2018	**Redev Greenspace:**	3.6
Assessmnt Compl Dt:	04/19/2019	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:	State/Tribal Funding (non-section 128(a))	**RLF Lvg Fund Amt:**	
Past Use Resiential:	0.	**RLF Subgrant Signed:**	
Past Use Greenspace:	0.	**Subgrant EPA Fund:**	
Past Use Industrial:	3.6	**Subgrant Cost Shr:**	
Past Use Commercial:	0.		
Coop Agmt Recipnt:	Camden Redevelopment Agency		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110004127702	**SF EI He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA EI He:		**BF RLF Gra:**	Y
RCRA EI Gm:		**BF RLF Pil:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Rem 1:		**BF Assess :**	
RCRA Ec Gw:		**BF Cleanup:**	Y
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	N
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	Y
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	Y
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	Y
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	

Ind Name:
Cat Name: Lower Delaware
Sub Name: Lower Delaware
Primary Name: CAMDEN LABORATORIES
RCRA Drupa:
Repow Ref : https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:14147
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22235305.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.097192%2C39.923479&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.097192%2C39.923479&feattype=point&radius=1.0

SAA Site:
Sf Brac Ty:
Sf Archive:
Sf Ffdocke:
Sf Npl C 3:
Sf Npl C 2:
Sf Npl C 1:
SF Site Na:
SF Non N 1:
SF Non N 2:
SF Non N 3:
SF Non Npl:
BF Prope 1: Camden Laboratories
RCRA Han 1:
RCRA Rau I:
REPOW BF: SG
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 14147

114	4 of5	S	0.42 / 2,239.16	20.91 / -17	**CAMDEN LABORATORIES** **1667 DAVIS ST** **Camden City NJ**	**DELISTED LST**

Delisted Historical Leaking Underground Storage Tank

PI No:	016718	**Confidential:**	
Incident ID:		**Reporter Type:**	
Received Date:		**Reporter Name:**	
Public Exposure:		**Reporter Rcvd Date:**	
Facility Evacuated:		**Reporter Title:**	
Public Evacuation:		**Reporter Org:**	
Injuries:		**Reporter Street Addr:**	
Road Closure:		**Reporter County:**	
DEP Requested:		**Reporter Mun:**	
Police at Scene:		**Reporter State:**	
Firemen at Scene:		**Reporter Zip Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comm Center No:
Incident Type:
Incident Date:
Incident Status:
Incident Category:
Incident Location Type:
Incident Location State:
Incident Location Municipality:
Incident Location Zip:
Incident Source:
Incident Source Address:
Incident Source Address2:
Incident Source County:
Incident Source Municipality:
Incident Source State:
Incident Source Zip:
Location Description:
Original Source: USTR
Record Date: 18-SEP-2023
Incident Description:

Contact Name:
Street Address: 1667 DAVIS ST
City: Camden City
County: Camden County

114	*5 of5*	*S*	*0.42 / 2,239.16*	*20.91 / -17*	***CAMDEN LABORATORIES*** ***1667 DAVIS ST*** ***Camden City NJ***	***SHWS***

Site ID:
Site ID (Data Miner): 51326
PI No:
PI No (Data Miner): 016718
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN LABORATORIES
Address (Data Miner): 1667 DAVIS ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

115	*1 of3*	*NNW*	*0.43 / 2,266.17*	*23.79 / -14*	***1549 WILDWOOD AVENUE*** ***1549 WILDWOOD AVE*** ***Camden City NJ***	***SHWS***

Site ID:
Site ID (Data Miner): 175408
PI No:
PI No (Data Miner): 229964
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): 1549 WILDWOOD AVENUE
Address (Data Miner): 1549 WILDWOOD AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

115	2 of3	NNW	0.43 / 2,266.17	23.79 / -14	1549 WILDWOOD AVE Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	99516	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	6/1/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-06-01-1919-50	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MILDRED PENICK
Incident Src Add 2:		**Incident Src Addr:**	1549 WILDWOOD AVE
ID:		**Location Desc:**	AT RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/290 GAL UST REMOVED. CLEAN UP PENDING.

115	3 of3	NNW	0.43 / 2,266.17	23.79 / -14	1549 WILDWOOD AVENUE 1549 WILDWOOD AVE Camden City NJ 08103	SITE REMEDIATION

Site ID: 175408
PI ID: 229964
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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116	1 of1	WNW	0.44 / 2,299.01	11.18 / -27	MARYAM EARLY LEARNING CENTER PROPOSED 1131 33 HADDON AVE Camden City NJ 08103	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 376663
PI ID: 478367
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
117	1 of2	SSW	0.44 / 2,342.39	32.06 / -6	1347 DECATUR STREET 1347 DECATUR ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 188726
PI No:
PI No (Data Miner): 247993
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1347 DECATUR STREET
Address (Data Miner): 1347 DECATUR ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
117	2 of2	SSW	0.44 / 2,342.39	32.06 / -6	1347 DECATUR STREET 1347 DECATUR ST Camden City NJ 081041733	SITE REMEDIATION

Site ID: 188726
PI ID: 247993
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
118	1 of1	WNW	0.44 / 2,343.39	11.14 / -27	CDI HEAD START AT PARKSIDE 1131-1133 HADDON AVE Camden City NJ 103	DELISTED SRP

Site ID: 376663
PI ID: 466839
Active: Yes
Program: Site Remediation
Type: CHILD CARE FACILITY
Original Source: SRP
Record Date: 29-JUL-2020
Note:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
119	1 of1	W	0.44 / 2,345.25	19.70 / -18	CAMDEN CITY FIRE DEPARTMENT LIBERTY ST & MECHANIC ST Camden City NJ	DSHW

Site ID:	80973	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000009767	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN CITY FIRE DEPARTMENT		
Address (Data Miner):	LIBERTY ST & MECHANIC ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed		
Original Source:	KCS		
Record Date:	25-NOV-2013		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
120	1 of1	WNW	0.45 / 2,379.35	11.20 / -27	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 & 1172 1182 SYCAMORE ST Camden City NJ 08103	SITE REMEDIATION

Site ID:	381828
PI ID:	476310
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
121	1 of2	WNW	0.45 / 2,393.89	9.72 / -28	1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 1172 1182 SYCAMORE ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	381828	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	476310	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1158 1166 & 1172 1182 SYCAMORE STREET		
Address (Data Miner):	1158 1166 1172 1182 SYCAMORE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

121	*2 of2*	*WNW*	*0.45 / 2,393.89*	*9.72 / -28*	***1158 1166 & 1172 1182 SYCAMORE STREET 1158 1166 1172 1182 SYCAMORE ST Camden City NJ 08103***	*VCP*

PI Number:	476310
Case NO:	
Case Type:	MOA
MOA Execution Dt:	05/08/2008
Site Municipality:	Camden City
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	CARRIE
Case Contact Middle Initial:	
Case Contact Last Name:	TURNER
Case Contact Organization:	CAMDEN REDEVELOPMENT AGENCY
Case Contact Addr Line 1:	CITY HALL 520 MARKET ST - STE 1300
Case Contact Addr Line 2:	
Case Contact City:	Camden
Case Contact State:	NJ
Case Contact Zip:	081015120

122	*1 of1*	*SW*	*0.46 / 2,403.35*	*36.48 / -2*	***ERIC CLEANERS AND DYERS 1239 SHERIDAN ST Camden City NJ 08104***	*SITE REMEDIATION*

Site ID:	41365
PI ID:	000078
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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123	*1 of1*	*SE*	*0.46 / 2,410.00*	*20.26 / -18*	***1709-1775 OLD WHITE HORSE PIKE 1709 OLD WHITE HORSE PK Camden City NJ***	*SHWS*

Site ID:	624011	**Eng Control Status:**	
Site ID (Data Miner):	624011	**EC Date Dt:**	
PI No:	793969	**NPL Status:**	
PI No (Data Miner):	793969	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2018-11-30 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09199868890214

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.923497996632584
CEA Status:	Ongoing	**X Coordinate:**	326100
CEA Date Dt:	2024-02-12 05:00:00 UTC	**Y Coordinate:**	397600
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): 1709-1775 OLD WHITE HORSE PIKE
Address (Data Miner): 1709 OLD WHITE HORSE PK
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1709-1775 OLD WHITE HORSE PIKE
Address: 1709 Old White Horse Pike
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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124	1 of2	NNW	0.46 / 2,420.37	22.06 / -16	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ 081021722	DEED

Data source(s): Declaration of Environmental Restriction (as of 21 May 2025); Deed Notice Extent (Web) (as of 14 May 2025)

Declaration of Environmental Restriction Details

PI No:	025155	**Deed Specific Req:**	Concrete Cap
Der Filed Date:	7/2/08	**Site X Coord No:**	323778.75
Der Lifted Date:		**Site Y Coord No:**	402699.40
Der Deed Usage:	Restricted	**Deeds Depth:**	10

Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner Sl: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No:	025155	**Deed Specific Req:**	Slab
Der Filed Date:	7/2/08	**Site X Coord No:**	323778.75
Der Lifted Date:		**Site Y Coord No:**	402699.40
Der Deed Usage:	Restricted	**Deeds Depth:**	10

Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner Sl: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No:	025155	**Deed Specific Req:**	Soil
Der Filed Date:	7/2/08	**Site X Coord No:**	323778.75
Der Lifted Date:		**Site Y Coord No:**	402699.40
Der Deed Usage:	Restricted	**Deeds Depth:**	10

Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes

Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Permeable Cover
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Soil
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
Deed Specific Req: Concrete Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155 ***Deed Specific Req:*** Concrete Cap
Der Filed Date: 7/2/08 ***Site X Coord No:*** 323778.75
Der Lifted Date: ***Site Y Coord No:*** 402699.40
Der Deed Usage: Restricted ***Deeds Depth:*** 10
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner Sl: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155 ***Deed Specific Req:*** Soil
Der Filed Date: 7/2/08 ***Site X Coord No:*** 323778.75
Der Lifted Date: ***Site Y Coord No:*** 402699.40
Der Deed Usage: Restricted ***Deeds Depth:*** 10
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner Sl: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 7/2/08 ***Site X Coord No:*** 323778.75
Der Lifted Date: ***Site Y Coord No:*** 402699.40
Der Deed Usage: Restricted ***Deeds Depth:*** 10
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner Sl: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155 ***Deed Specific Req:*** Asphalt Cap
Der Filed Date: 7/21/08 ***Site X Coord No:*** 323778.75
Der Lifted Date: ***Site Y Coord No:*** 402699.40
Der Deed Usage: Restricted ***Deeds Depth:*** 8
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner Sl: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT

Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/21/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 8

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Nicolella, Steve
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 9
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Deed Specific Req: Asphalt Cap
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments

PI No: 025155
Der Filed Date: 7/2/08
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Desc: Arsenic
Entire Site Restricted: Yes
Deed Notice Prop Block: 1262
Deed Notice Property Lot: 5
Property Owner SI: Young, B. LeFra
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Code: 081021722
Municipality: Camden City
County: Camden
DER Comments: Historic Fill, see General comments
Deed Specific Req: Slab
Site X Coord No: 323778.75
Site Y Coord No: 402699.40
Deeds Depth: 10

Deed Notice Extent (Web) Details

Pref ID No: 025155
Subject It: 28548
Acres: 3.93528
Perimeter: 1993.75546437
Activity: RAP150001
Case Track: 0
Program: RAP
Filed Date: 07/02/2008
Depth:
Thickness:
Benzo A An:
Benzo A Py:
Benzo B Fl:
Benzo G H:
PI Name: Early Childhood Development
Vo:
DN Name: Early Childhood Development
Bn:
Address: 1600 Pine St
Metals: Arsenic
Block Lot: 1262-5; 1262-9
Pesticides:
Municipali: Camden City
County: Camden
Cap Type:
Description: Historic Fill, see General comments
Other:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:

124	*2 of2*	*NNW*	*0.46 / 2,420.37*	*22.06 / -16*	***EARLY CHILDHOOD DEVELOPMENT*** ***1600 PINE ST*** ***Camden City NJ 081021722***	***CEA***

Data source(s): Classification Exception Area (as of 21 May 2025); Classification Exception Areas - Well Restriction Areas (Web) (as of 14 May 2025)

Classification Exception Area Details

PI No: 025155
Date Established: 07/21/2008
Site X Coord No: 323778.75
CEA Block: 1261
CEA Lot: 8
CEA Block Lot Muni: Camden City

Site Y Coord No: 402699.40
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
CEA Block: 1261
Date Established: 07/21/2008
CEA Lot: 4
Site X Coord No: 323778.75
CEA Block Lot Muni: Camden City
Site Y Coord No: 402699.40
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
CEA Block: 1262
Date Established: 07/21/2008
CEA Lot: 9
Site X Coord No: 323778.75
CEA Block Lot Muni: Camden City
Site Y Coord No: 402699.40
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

PI No: 025155
CEA Block: 1261
Date Established: 07/21/2008
CEA Lot: 1
Site X Coord No: 323778.75
CEA Block Lot Muni: Camden City
Site Y Coord No: 402699.40
CEA Block Lot Cnty: Camden
Date Closed Lifted:
CEA Duration: 999
Inderterminate Duration: No
CEA Parameter Description: Arsenic
Case Tracking No: 82967
CEA Name: Arsenic
CEA Description: Arsenic
PI Name: EARLY CHILDHOOD DEVELOPMENT
Street Address Line1: 1600 PINE ST
Street Address Line2:
Street Zip Cd: 081021722
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No:	025155	**CEA Block:**	1262
Date Established:	07/21/2008	**CEA Lot:**	5
Site X Coord No:	323778.75	**CEA Block Lot Muni:**	Camden City
Site Y Coord No:	402699.40	**CEA Block Lot Cnty:**	Camden
Date Closed Lifted:			
CEA Duration:	999		
Inderterminate Duration:	No		
CEA Parameter Description:	Arsenic		
Case Tracking No:	82967		
CEA Name:	Arsenic		
CEA Description:	Arsenic		
PI Name:	EARLY CHILDHOOD DEVELOPMENT		
Street Address Line1:	1600 PINE ST		
Street Address Line2:			
Street Zip Cd:	081021722		
Municipality:	Camden City		
County:	Camden		

Classification Exception Areas - Well Restriction Areas (Web) Details

Site ID:	49535	**Vinyl Chlo:**	
Pref ID No:	025155	**Lead Pb:**	
Subject It:	28547	**Arsenic:**	Yes
Acres:	3.93528	**Chromium:**	
Activity:	VIC160001	**Cadmium:**	
Case Track:	0	**Mercury:**	
Program:	VIC	**Tics:**	
Established:	21-JUL-08 12.00.00.000000 AM	**PCBS:**	
Depth:	50	**Radionucli:**	
WRA:	Yes	**Free Product:**	
GW Class:	II-A	**Historic F:**	Yes
GW Flow:	West	**Perimeter:**	1993.75548304
Benzene:		**Active Rem:**	No
MTBE:		**Dioxane 1:**	
TBA:		**Historic P:**	No
TCE:		**Duration:**	Indeterminate
PCE:		**Naphthalen:**	
Chloroform:		**Benzo A PY:**	
Carbon Tet:		**Dioxin:**	
Formation:	Raritan-Magothy		
VO:			
BN:			
Metals:			
Pesticides:			
Other:			
PFAS:			
Description:	Arsenic impact from historic fill		
PI Name:	Early Childhood Development		
Cea Name:	Early Childhood Development - Historic Fill		
Address:	1600 Pine St		
Block Lot:	1261-1; 1261-4; 1261-8; 1262-5; 1262-9		
Municipality:	Camden City		
County:	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	1 of1	SE	0.46 / 2,432.84	17.80 / -20	1709-1775 OLD WHITE HORSE PIKE 1709 Old White Horse Pike Camden City NJ 08103	SITE REMEDIATION

Site ID:	624011
PI ID:	793969
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	1 of3	SE	0.46 / 2,436.23	20.76 / -17	DISTASIO CHEVROLET 1759 HADDON AVE Camden City NJ	SHWS

Site ID: 65364
Site ID (Data Miner): 65364
PI No: G000028852
PI No (Data Miner): G000028852
Lead: LSRP
Status: Active
Status Date: 2015-07-15 04:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09145495633247
Point Y: 39.92370942077809
X Coordinate: 326253
Y Coordinate: 397676
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): DISTASIO CHEVROLET
Address (Data Miner): 1759 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: DISTASIO CHEVROLET
Address: 1759 HADDON AVE
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	2 of3	SE	0.46 / 2,436.23	20.76 / -17	Distasio Chevrolet Site 1759-1769 Haddon Ave, Block 1279.1, Lots 1, 2, 5 CAMDEN NJ 08103	FED BROWNFIELDS

Property ID: 13060
Lat Measure: 39.923958
Long Measure: -75.09169
Property Name: Distasio Chevrolet Site
Address: 1759-1769 Haddon Ave, Block 1279.1, Lots 1, 2, 5
City: CAMDEN
State: NJ
Zip Code: 08103
Primary Name (Map): DISTASIO CHEVROLET SITE
Location Address (Map): 1759-1769 HADDON AVE, BLOCK 1279.1, LOTS 1, 2, 5
City Name (Map): CAMDEN
County Name (Map): CAMDEN
State Code (Map): NJ
Postal Code (Map): 08103
County: CAMDEN
Latitude (Map): 39.923958
Longitude (Map): -75.09169
Data Source: Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:
NFA Letter Date:
Media Affected:
Media Cleaned Up:
Contaminants REC:
Contams Actionable:
Contams < Actionble:
Contamnts Cleanup:
Tanks Removal:
Cleanup Needed: N
Cleanup Treatment:
Excavation Disposl:
Size Acres: 1.66
Parcel No:
Property Enrolled:
Radius: .5
Census Tract: 34007601500
2010 # Below Poverty: 1525.
2010 Below Poverty: 32.59
2010 Median Income: 5124.
2010 No Low Income: 2510.
2010 Low Income: 53.63
2010 No Vacant Hous: 302.
2010 Vacant Housing: 13.98

Contams Extractn:		**2010 # Unemployed:**	433.
Reduc Contams:		**2010 Unemployed:**	9.25
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:		**Secur Guard Fence:**	
Institutional Cleanup:	U	**Immobilization:**	
Engineering Needed:		**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:	HADDON AVENUE GATEWAY		
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	**Redev Actvy Funded:**	
Program Name:	BP	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:		**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:	12/31/1996	**Redev Greenspace:**	
Assessmnt Compl Dt:	12/31/1997	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	**Redev Actvy Funded:**	
Program Name:	BP	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:		**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:	12/31/1997	**Redev Greenspace:**	
Assessmnt Compl Dt:	12/31/1998	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	

Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110039530718	**SF El He C:**	
EPA ID:		**SF IC Ind:**	
EPA Region:	02	**SF NPL Cod:**	
Cat No:	2040202	**SF NPL C 1:**	
RCRA Handl:		**FF SF Ind:**	
RCRA Curre:		**Map Symbol:**	B
RCRA Remed:		**Data Refre:**	04-Feb-2024
RCRA Const:		**New Site:**	
RCRA El He:		**BF RLF Gra:**	
RCRA El Gm:		**BF RLF Pil:**	
RCRA Rem 1:		**BF Assess :**	Y
RCRA Ec Gw:		**BF Cleanup:**	
RCRA Ec Ng:		**BF Tba Ind:**	
RCRA IC Ep:		**BF 128a In:**	
RCRA IC Gc:		**BF IC Code:**	U
RCRA IC ID:		**BF IC Gc I:**	U
RCRA IC Pr:		**BF IC Ep I:**	U
FF RCRA In:		**BF IC ID I:**	U
RCRA Ec Co:		**BF IC Pr I:**	U
RCRA IC Co:		**BF Assess1:**	
RCRA Gpra :		**BF Multipu:**	
RCRA Rem 2:		**BF Awp Ind:**	
RCRA Dru 1:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NJ-01
SF El Gm C:		**Stimulus B:**	
Ind Name:			
Cat Name:	Lower Delaware		
Sub Name:	Lower Delaware		
Primary Name:	DISTASIO CHEVROLET SITE		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:11688		
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2213060.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.09169%2C39.923958&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.09169%2C39.923958&feattype=point&radius=1.0		

SAA Site:	
Sf Brac Ty:	
Sf Archive:	
Sf Ffdocke:	
Sf Npl C 3:	
Sf Npl C 2:	
Sf Npl C 1:	
SF Site Na:	
SF Non N 1:	
SF Non N 2:	
SF Non N 3:	
SF Non Npl:	
BF Prope 1:	Distasio Chevrolet Site
RCRA Han 1:	
RCRA Rau I:	
REPOW BF:	SG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
REPOW Re 1:		RE-Powering Site Profile				
REPOW Ref1:		11688				
126	3 of3	SE	0.46 / 2,436.23	20.76 / -17	DISTASIO CHEVROLET 1759 HADDON AVE Camden City NJ 08100	SITE REMEDIATION
Site ID:		65364				
PI ID:		G000028852				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
127	1 of1	WNW	0.47 / 2,479.42	11.46 / -27	LINCOLN ELEMENTARY SCHOOL ROSE ST & KAIGHNS AVE Camden City NJ 08103	SITE REMEDIATION
Site ID:		10304				
PI ID:		023861				
Type:		SRP-PI				
Program:		Site Remediation				
Note:		Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner				
128	1 of3	NNW	0.47 / 2,504.35	18.51 / -20	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-2-22-1644-04	**Operator:**	JIMH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	2900	**Caller Street:**	
Dt Received:	22-FEB-94	**Caller Municipality:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL #2	**Location Phone:**	609-541-9184
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	22-FEB-94
Reference Code:	101	**Incident Time:**	
Amount Released:	UNK	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	RESID
Subst Contained:	Y	**Res Party Contact:**	MRS. KIRBY
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-541-9184
Injuries:	N	**Resp Party Street:**	1596 PARK BLVD
Public Exposure:	N	**Resp Party Munic:**	CAMDEN
Facility Evacuation:	N	**Resp Party County:**	CAMDEN
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 703
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	22-FEB-94
Receiving Water:		**Local Munic Time:**	1652
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	22-FEB-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	RESID		
Comments:			
Status at Scene:	1-275 GALLON TANK WAS LEAKING NOW EMPTIED BY OIL COMPANY.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
128	2 of3	NNW	0.47 / 2,504.35	18.51 / -20	1596 PARK BLVD CAMDEN NJ	HIST LUST

Case No:	94-6-23-1448-57	**Operator:**	RICH
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	11064	**Caller Street:**	
Dt Received:	23-JUN-94	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL FUEL	**Location Phone:**	
A310 Letter:	Y	**Location County:**	CAMDEN
TCPA Chemical:	N	**Location Type:**	Residential
Comu Code:	0408	**Incident Date:**	21-JUN-94
Reference Code:	101	**Incident Time:**	1115
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	STATE FARM INS CO
Subst Contained:	N	**Res Party Contact:**	J BRANNIGAN SWT 225
Type of Spill:	Terminated	**Resp Party Title:**	INS ADJUSTER
Incident Desc:	U.S.T.	**Resp Party Phone:**	609-231-4974
Injuries:	N	**Resp Party Street:**	533 FELLOWSHIP RD
Public Exposure:	N	**Resp Party Munic:**	MOUNT LAUREL
Facility Evacuation:	N	**Resp Party County:**	BURLINGTON
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	
Firemen at Scene:	N	**Local Munic Name:**	CAMDEN CITY
Assis Required:	N	**Local Munic Title:**	OPER 468
Road Closed:		**Local Munic Phone:**	609-757-7400
Contamination:	Land	**Local Munic Date:**	23-JUN-94
Receiving Water:		**Local Munic Time:**	1456
Wind Direc Speed:		**Other Name:**	
Direction:		**Other Title:**	
NJSP Name:		**Other Phone:**	
NJSP Title:		**Other Date:**	
NJSP Phone:		**Other Time:**	
NJSP Date:		**A1 Name:**	
NJSP Time:		**A1 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	23-JUN-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:		**Date A310:**	
Date Updated:		**Date Faxed:**	
Location Site:	KERRY FERBY RESID PROPTY		
Comments:			
Status at Scene:	1-275 GAL UST REMOVED, CONTAMINATION STILL IN GROUND, HOLE BACKFILLED AND SAMPLES WERE TAKEN		

128	3 of3	NNW	0.47 / 2,504.35	18.51 / -20	1596 PARK BOULEVARD 1596 PARK BLVD Camden City NJ 08100	SITE REMEDIATION

Site ID:	64665
PI ID:	G000022674
Type:	SRP-PI
Program:	Site Remediation
Note:	Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

129	1 of1	WNW	0.49 / 2,592.46	10.96 / -27	SPRAY COAT FINISHING CO CAMDEN NJ	PFAS IND

Status:	Active	**Fac Fips Code:**	34007
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	02040202	**EPA Programs:**	CAA; RCRA
Fac Derived Wbd:	020402020404	**Federal Facility:**	No
Fac Derived Cd113:	01	**Federal Agency:**	-
Fac Derived Cb2010:	340076002001061	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	07/18/2019	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	58.695	**TRI Reporter:**	-
Fac Pop Den:	9012.09	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	CAMDEN	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	0
Region:	02	**Date Last Inspection:**	07/09/2019
Latitude:	39.931795	**Days Last Inspection:**	2153
Longitude:	-75.10674		

Fac Derived Tribes:	-
AIR IDs:	NJ00000050339
CAA Permit Types:	Minor Emissions
CAA NAICS:	325510
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NJD986572410 NJN986633824
RCRA Permit Types:	Other
RCRA NAICS:	221119 32551
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110004210817

Industry: Paints and Coatings

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130 | 1 of1 | WNW | 0.49 / 2,602.64 | 10.66 / -27 | SPRAY COAT FINISHING
1125 KAIGHN AVE
CAMDEN NJ 08103-2711 | RCRA TSD

Handler ID: NJD986572410
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: FEA
Citation:
Determined Date: 19900329
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900302
Scheduled Compliance Date: 19900323
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900302
Disposition Status Desc:
Disposition Status Date:

Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 19900406
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900329
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Formal Enforcement Agreement or Order
Actual Rtc Date: 19900410
Eval Agency: State

Eval Start Date: 19900302
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900329
Eval Agency: State

Eval Start Date: 19900206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: H----
Land Type:
In Handler Univ: Y
In A Universe: Y
Gen Status: VSG
Report Cycle:
Accessibility:
Region: 02
Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: N
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
NAIC 1: 32551
NAIC 2:
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.931936
Location Longitude: -75.107674
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner: NJ
State District: SOUTHERN

As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	SPRAY COAT FINISHING
Location Street No:	1125
Location Street1:	KAIGHN AVE
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-2711
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	1125
Contact Street1:	KAIGHN AVE
Contact Street2:	
Contact City:	CAMDEN
Contact State:	NJ
Contact Zip:	08103
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JAMES BROWN
Owner Type:	P
Owner Seq:	1
Operator Name:	JAMES BROWN
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19900125
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Tsd Activity: N
Source Type: Notification

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19920223
Handler Name: SPRAY COAT FINISHING CO INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: Y
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: SPRAY COAT FINISHING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Tsd Activity: N
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	JAMES BROWN	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	JAMES BROWN	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	JAMES BROWN	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING

Receive Dt:	19920223
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING CO INC

Receive Dt:	19900125
Generator Code Description:	Small Quantity Generator
Handler Name:	SPRAY COAT FINISHING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
131	1 of3	NNW	0.50 / 2,619.74	20.08 / -18	1576 PARK BOULEVARD 1576 PARK BLVD Camden City NJ	SHWS

Site ID:	402578	***Eng Control Status:***	
Site ID (Data Miner):	402578	***EC Date Dt:***	
PI No:	503705	***NPL Status:***	
PI No (Data Miner):	503705	***NPL Date Dt:***	
Lead:	UHOT	***Category:***	0
Status:	Active - UHOT	***Unk Contam Source:***	No
Status Date:	2018-12-11 05:00:00 UTC	***Community Code:***	0408
Remediation Level:	C2	***Point X:***	-75.10079158976195
Remedial L:		***Point Y:***	39.93694629190442
CEA Status:		***X Coordinate:***	323667
CEA Date Dt:		***Y Coordinate:***	402515
Deed Notice Status:		***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	1576 PARK BOULEVARD		
Address (Data Miner):	1576 PARK BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:	1576 PARK BOULEVARD		
Address:	1576 PARK BLVD		
Municipality:	Camden City		
County:	Camden		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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131	2 of3	NNW	0.50 / 2,619.74	20.08 / -18	1576 PARK BLVD Camden City NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	323192	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	8/4/2009	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	09-08-12-1546-35	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	
Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Camden
Reporter County:		**Inci Source County:**	Camden
Reporter Municip:		**Inci Source Munic:**	Camden City
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MORGAN
Incident Src Add 2:		**Incident Src Addr:**	1576 PARK BLVD
ID:		**Location Desc:**	AT

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REPORTING 1550 GAL UST ABANDONED IN PLACE. REMEDIATION PENDING.

131	3 of3	NNW	0.50 / 2,619.74	20.08 / -18	1576 PARK BOULEVARD 1576 PARK BLVD Camden City NJ 08103	SITE REMEDIATION

Site ID: 402578
PI ID: 503705
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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132	1 of1	NW	0.52 / 2,725.93	13.58 / -24	1411 PARK BOULEVARD 1411 PARK BLVD Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	228926	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	299593	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status:
Coordinate:
DN Date Dt:
PI Name (Data Miner): 1411 PARK BOULEVARD
Address (Data Miner): 1411 PARK BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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133 | **1 of1** | **SSE** | **0.52 / 2,730.77** | **15.25 / -23** | **1800 EAST DAVIS ST**, **1800 E DAVIS ST**, **Camden City NJ** | **SHWS**

Site ID: 726909
Site ID (Data Miner): 726909
PI No: 1052684
PI No (Data Miner): 1052684
Lead: LSRP
Status: Active
Status Date: 2024-03-18 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0940228137111
Point Y: 39.922534997929716
X Coordinate: 325530
Y Coordinate: 397253
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 1800 EAST DAVIS ST
Address (Data Miner): 1800 E DAVIS ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1800 EAST DAVIS ST
Address: 1800 EAST DAVIS STREET
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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134 | **1 of1** | **SSW** | **0.52 / 2,734.93** | **29.96 / -8** | **1344 DAYTON STREET**, **1344 DAYTON ST**, **Camden City NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 354661
PI No:
PI No (Data Miner): 437851
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1344 DAYTON STREET
Address (Data Miner): 1344 DAYTON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

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135 | **1 of1** | **NNE** | **0.52 / 2,740.22** | **0.00 / -38** | **BAIRD BOULEVARD BRIDGE REPLACEMENT**
BAIRD BLVD
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 457410
PI No:
PI No (Data Miner): 599074
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BAIRD BOULEVARD BRIDGE REPLACEMENT
Address (Data Miner): BAIRD BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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136 | **1 of1** | **S** | **0.54 / 2,853.26** | **27.81 / -10** | **WHITMAN PARK**
HALLOWELL LN & SAYRS AVE
Camden City NJ | **SHWS**

Site ID: 622908
Site ID (Data Miner): 622908
PI No: 791829
PI No (Data Miner): 791829
Lead: LSRP
Status: Active
Status Date: 2018-10-29 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09646660229143
Point Y: 39.92268717502219
X Coordinate: 324845
Y Coordinate: 397313
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): WHITMAN PARK
Address (Data Miner): HALLOWELL LN & SAYRS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WHITMAN PARK
Address: HALLOWELL LN/SAYRS AVE
Municipality: Camden City
County: Camden
Zip Code: 08101
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
137	1 of2	SSE	0.55 / 2,887.49	13.22 / -25	TAMARACK STATION 1801 DAVIS ST Camden City NJ	DSHW

Site ID:	632271	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	809842	**Remediation Level:**	B
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	25-Jun-2019	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08104
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0966165750614
Eng Control Date:		**Point Y:**	39.9212860940909
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324800.0
NPL Date Dt:		**Y Coordinate:**	396800.0

Site ID (Data Miner):	
PI Name (Data Miner):	TAMARACK STATION
Address (Data Miner):	1801 DAVIS ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	TAMARACK STATION
Municipality (Map):	Camden City
Address (Map):	1801 DAVIS ST
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	09-DEC-2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
137	2 of2	SSE	0.55 / 2,887.49	13.22 / -25	TAMARACK STATION 1801 DAVIS ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	632271	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	809842	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	TAMARACK STATION
Address (Data Miner):	1801 DAVIS ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	1 of2	NNW	0.56 / 2,940.12	15.31 / -23	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ	SHWS

Site ID:	49535	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	49535	**EC Date Dt:**	2008-07-02 04:00:00 UTC
PI No:	025155	**NPL Status:**	
PI No (Data Miner):	025155	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2016-07-22 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10039748789133
Remedial L:		**Point Y:**	39.93745457981168
CEA Status:		**X Coordinate:**	323778.75
CEA Date Dt:		**Y Coordinate:**	402699.4
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2008-07-02 04:00:00 UTC		

PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT
Address (Data Miner): 1600 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: EARLY CHILDHOOD DEVELOPMENT
Address: 1600 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 081021722
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	2 of2	NNW	0.56 / 2,940.12	15.31 / -23	EARLY CHILDHOOD DEVELOPMENT 1600 PINE ST Camden City NJ	DSHW

Site ID:	49535	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	25155	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			

PI Name (Data Miner): EARLY CHILDHOOD DEVELOPMENT
Address (Data Miner): 1600 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: KCS
Record Date: 25-MAR-2022

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139 | **1 of1** | **NNE** | **0.56 / 2,975.58** | **8.77 / -29** | **GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ** | **SHWS**

Site ID: 583873
Site ID (Data Miner): 583873
PI No: 731662
PI No (Data Miner): 731662
Lead: LSRP
Status: Active
Status Date: 2017-01-23 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.0924588938262
Point Y: 39.937352329136274
X Coordinate: 326004.43
Y Coordinate: 402647.28
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address: SE BAIRD BLVD ADJACENT TO COOPER CREEK
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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140 | **1 of1** | **NNE** | **0.56 / 2,978.82** | **8.77 / -29** | **GATEWAY PARK PROPERTIES PARCELS S26 & S27 SE BAIRD BLVD ADJACENT TO COOPER CREEK Camden City NJ** | **DSHW**

Site ID: 583873
Site ID 2:
PI No: 731662
Category: A
Status: Active
Status Dt: 23-Jan-2017
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt: 08-Dec-2021
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08109
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0924606413343
Point Y: 39.9373603939367
X Coord No :
Y Coord No:
X Coordinate: 326004.43
Y Coordinate: 402647.28
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S26 & S27
Address (Data Miner): SE BAIRD BLVD ADJACENT TO COOPER CREEK
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): GATEWAY PARK PROPERTIES PARCELS S26 & S27

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality (Map): Camden City
Address (Map): SE BAIRD BLVD ADJACENT TO COOPER CREEK
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

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141 | **1 of1** | **WSW** | **0.57 / 2,997.97** | **33.40 / -5** | **BONSALL ELEMENTARY SCHOOL**
1575 MT EPHRAIM AVE
Camden City NJ | **DSHW**

Site ID: 10306
Site ID 2:
PI No: 25205
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): BONSALL ELEMENTARY SCHOOL
Address (Data Miner): 1575 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.910033552
Longitude: -75.0986277423
Point X:
Point Y:
X Coord No : 324208
Y Coord No: 392708
X Coordinate: 324208
Y Coordinate: 392708

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142 | **1 of1** | **SE** | **0.57 / 3,016.58** | **17.70 / -20** | **NEW JERSEY RIVET CO**
1785 HADDON AVE
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10380
PI No:
PI No (Data Miner): 022911
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): NEW JERSEY RIVET CO
Address (Data Miner): 1785 HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
143	1 of1	SW	0.57 / 3,028.67	34.99 / -3	1714 MT EPHRAIM LLC 1714 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 125396
PI No:
PI No (Data Miner): 512257
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1714 MT EPHRAIM LLC
Address (Data Miner): 1714 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
144	1 of2	NW	0.58 / 3,043.07	14.93 / -23	CAMDETT CORP 1501 PINE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 16034
PI No:
PI No (Data Miner): 225410
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDETT CORP
Address (Data Miner): 1501 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
144	2 of2	NW	0.58 / 3,043.07	14.93 / -23	1501 PINE STREET 1501 PINE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 707568
PI No:
PI No (Data Miner): 1006656
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1501 PINE STREET
Address (Data Miner): 1501 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
145	1 of1	NNW	0.58 / 3,053.80	14.01 / -24	CAMDEN BROADCAST FACILITY 1529 PINE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 480225
PI No:
PI No (Data Miner): 605737
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN BROADCAST FACILITY
Address (Data Miner): 1529 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
146	1 of1	W	0.59 / 3,118.59	8.60 / -29	KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION KAIGHN AVE & MT EPHRAIM AVE Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	607196	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	764533	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner): KAIGHN AVE & MT EPHRAIM AVE GW CONTAMINATION
Address (Data Miner): KAIGHN AVE & MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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147 | **1 of1** | **SSE** | **0.59 / 3,122.93** | **12.96 / -25** | **FERRY MANOR**
2101 FERRY AVE
Camden City NJ | **SHWS**

Site ID:	191863	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	191863	**EC Date Dt:**	2006-06-01 04:00:00 UTC
PI No:	252015	**NPL Status:**	
PI No (Data Miner):	252015	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:		**Community Code:**	0408
Remediation Level:		**Point X:**	-75.0942211097066
Remedial L:		**Point Y:**	39.920312969046336
CEA Status:		**X Coordinate:**	325469
CEA Date Dt:		**Y Coordinate:**	396444
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2006-08-22 04:00:00 UTC		

PI Name (Data Miner): FERRY MANOR
Address (Data Miner): 2101 FERRY AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: FERRY MANOR
Address: 2101 FERRY AVE
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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148 | **1 of3** | **NW** | **0.59 / 3,140.65** | **13.80 / -24** | **MONSANTO CO**
1500 PINE ST
CAMDEN NJ 08103-0000 | **RCRA CORRACTS**

Handler ID: NJD001700830
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name:
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19931203
Schedule Date Orig:
Schedule Date New:
Best Date: 19931203
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA225NR
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date: 19940302
Schedule Date Orig:
Schedule Date New:
Best Date: 19940302
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19920925
Schedule Date Orig:
Schedule Date New:
Best Date: 19920925
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Area Name:
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19960424
Schedule Date Orig:
Schedule Date New:
Best Date: 19960424
Groundwater Release Ind:
Soil Release Ind:
Air Release Ind:
Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19870915
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850410
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840314
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840202
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840126
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20070101
Active Site: -----
Land Type:
In Handler Univ: N
In A Universe: N
Gen Status: N
Report Cycle:
Accessibility:
Region: 02
Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: X
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N

NAIC 1: 325222
NAIC 2: 325131
NAIC 3: 325182
NAIC 4: 325188
State: NJ
Location Latitude: 39.937675
Location Longitude: -75.102995
Loc GIS Primary: N
Loc GIS Origin: UC
State District Owner: NJ
State District: SOUTHERN

GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	MONSANTO CO
Location Street No:	1500
Location Street1:	PINE ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08103-0000
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	PENNSYLVANIA AVE
Contact Street2:	
Contact City:	KEARNY
Contact State:	NJ
Contact Zip:	07032-0000
Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	MONSANTO CO
Owner Type:	P
Owner Seq:	1
Operator Name:	MONSANTO COMPANY
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No

Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19801119
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19930511
Handler Name: MONSANTO CO
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F027
Waste Code Desc: DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: NONE
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: MONSANTO CO
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	800 N LINDBERGH BLVD
Name:	MONSANTO CO	***Street2:***	
Dt Became Current:		***City:***	ST LOUIS
Dt Ended Current:		***State:***	MO
Phone:	314-694-1000	***Country:***	US
Source Type:	Implementer	***Zip:***	63167-0000

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	800 N LINDBERGH BLVD
Name:	MONSANTO CO	***Street2:***	
Dt Became Current:		***City:***	ST LOUIS
Dt Ended Current:		***State:***	MO
Phone:	314-694-1000	***Country:***	
Source Type:	Notification	***Zip:***	63167-0000

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	800 NORTH LINDBERGH BLVD
Name:	MONSANTO COMPANY	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	MO
Phone:	314-694-1000	***Country:***	US
Source Type:	Implementer	***Zip:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	800 NORTH LINDBERGH BLVD
Name:	MONSANTO COMPANY	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	MO
Phone:	314-694-1000	***Country:***	
Source Type:	Part A	***Zip:***	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	MONSANTO CO

Receive Dt:	19930511
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MONSANTO CO

Receive Dt:	19801119
Generator Code Description:	Not a Generator, Verified
Handler Name:	MONSANTO CO

148	*2 of3*	*NW*	*0.59 / 3,140.65*	*13.80 / -24*	***MONSANTO CHEMICAL CO*** ***1500 PINE ST*** ***Camden City NJ***	***SHWS***

Site ID:	43695	***Eng Control Status:***	Ongoing
Site ID (Data Miner):	43695	***EC Date Dt:***	1998-06-24 04:00:00 UTC
PI No:	006773	***NPL Status:***	
PI No (Data Miner):	006773	***NPL Date Dt:***	
Lead:	RAP	***Category:***	1
Status:	Active - Post Rem	***Unk Contam Source:***	No
Status Date:	2013-02-07 05:00:00 UTC	***Community Code:***	0408
Remediation Level:		***Point X:***	-75.10267703943454
Remedial L:		***Point Y:***	39.93762559527385
CEA Status:	Ongoing	***X Coordinate:***	323140
CEA Date Dt:	2000-09-15 04:00:00 UTC	***Y Coordinate:***	402766
Deed Notice Status:	Ongoing	***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2000-06-16 04:00:00 UTC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner): MONSANTO CHEMICAL CO
Address (Data Miner): 1500 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MONSANTO CHEMICAL CO
Address: 1500 PINE ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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148	3 of3	NW	0.59 / 3,140.65	13.80 / -24	MONSANTO CHEMICAL CO 1500 PINE ST Camden City NJ	DSHW

Site ID: 43695
Site ID 2:
PI No: 6773
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): MONSANTO CHEMICAL CO
Address (Data Miner): 1500 PINE ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

149	1 of2	WNW	0.60 / 3,188.47	9.85 / -28	1112 CHESTNUT ST CAMDEN CITY NJ 08103-2702	RE EVAL

PI ID: G000010064
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: PENN JERSEY RUBBER & WASTE COMPANY
County: CAMDEN

149	2 of2	WNW	0.60 / 3,188.47	9.85 / -28	PENN JERSEY RUBBER & WASTE COMPANY 1112 CHESTNUT ST Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	39446	**Eng Control Status:**	
Site ID (Data Miner):	39446	**EC Date Dt:**	
PI No:	G000010064	**NPL Status:**	
PI No (Data Miner):	G000010064	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2018-09-25 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10814424755159
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93277617220018
CEA Status:		**X Coordinate:**	321595
CEA Date Dt:		**Y Coordinate:**	401010
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	PENN JERSEY RUBBER & WASTE COMPANY
Address (Data Miner):	1112 CHESTNUT ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	PENN JERSEY RUBBER & WASTE COMPANY
Address:	1112 CHESTNUT ST
Municipality:	Camden City
County:	Camden
Zip Code:	08100
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
150	1 of1	SE	0.61 / 3,229.69	22.68 / -15	UNIVERSAL WINDOW PRODUCTS 1861 1867 HADDON AVE Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	58031	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	033895	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	UNIVERSAL WINDOW PRODUCTS
Address (Data Miner):	1861 1867 HADDON AVE
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
151	1 of1	WNW	0.61 / 3,230.29	9.73 / -28	RELIABLE TIRE CO 1115 CHESTNUT ST Camden City NJ	SHWS

Site ID:	53365	**Eng Control Status:**	
Site ID (Data Miner):	53365	**EC Date Dt:**	
PI No:	021388	**NPL Status:**	
PI No (Data Miner):	021388	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-10-10 04:00:00 UTC	**Community Code:**	0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:	C2	**Point X:**	-75.10858925133424
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93351884890397
CEA Status:	Ongoing	**X Coordinate:**	321472.06
CEA Date Dt:	2023-11-29 05:00:00 UTC	**Y Coordinate:**	401281.37
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	RELIABLE TIRE CO		
Address (Data Miner):	1115 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	RELIABLE TIRE CO		
Address:	1115 CHESTNUT ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

152	*1 of1*	*WNW*	*0.62 / 3,252.96*	*13.59 / -24*	***1240 WALNUT STREET SITE*** ***SE PRINCESS AVE & WALNUT ST*** ***Camden City NJ***	***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	110274	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	147339	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	1240 WALNUT STREET SITE		
Address (Data Miner):	SE PRINCESS AVE & WALNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

153	*1 of1*	*NW*	*0.62 / 3,266.71*	*12.92 / -25*	***WAREHOUSING ASSOCIATES*** ***1301 WALNUT ST*** ***Camden City NJ***	***SHWS***

Site ID:	76419	**Eng Control Status:**	
Site ID (Data Miner):	76419	**EC Date Dt:**	
PI No:	G000003889	**NPL Status:**	
PI No (Data Miner):	G000003889	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2023-02-27 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10678121056229
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93632484501247
CEA Status:		**X Coordinate:**	321986
CEA Date Dt:		**Y Coordinate:**	402300
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	WAREHOUSING ASSOCIATES		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 1301 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WAREHOUSING ASSOCIATES
Address: 1301 WALNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
154	1 of1	W	0.63 / 3,304.18	8.94 / -29	59751 CAMDEN FUELS 1033 KAIGHNS AVE Camden City NJ	SHWS

Site ID: 10373
Site ID (Data Miner): 10373
PI No: 007621
PI No (Data Miner): 007621
Lead: LSRP
Status: Active
Status Date: 2010-09-30 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-11-14 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10915612026278
Point Y: 39.93186763231851
X Coordinate: 321309
Y Coordinate: 400681
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 59751 CAMDEN FUELS
Address (Data Miner): 1033 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 59751 CAMDEN FUELS
Address: NW KAIGHN & MT EPHRAIM
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
155	1 of1	NW	0.63 / 3,343.76	15.61 / -22	CORIELL INSTITIUTE FOR MEDICAL RESEARCH 1321 WALNUT ST Camden City NJ	SHWS

Site ID: 53069
Site ID (Data Miner): 53069
PI No: 020847
PI No (Data Miner): 020847
Lead: LSRP
Status: Active
Status Date: 2023-04-05 04:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10570437133724
Point Y: 39.93715683285007
X Coordinate: 322290
Y Coordinate: 402601
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address (Data Miner): 1321 WALNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CORIELL INSTITIUTE FOR MEDICAL RESEARCH
Address: 1321 WALNUT ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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156 | **1 of1** | **NE** | **0.64 / 3,363.58** | **6.02 / -32** | **GATEWAY PARK PROPERITES PARCELS S30 S31 & S32 2248 2350 ADMIRAL WILSON BLVD Camden City NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 566659
PI No:
PI No (Data Miner): 709880
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERITES PARCELS S30 S31 & S32
Address (Data Miner): 2248 2350 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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157 | **1 of1** | **NE** | **0.64 / 3,363.78** | **6.45 / -32** | **SUNOCO 0004-5542 FORMER 2150 ADMIRAL WILSON BLVD Camden City NJ** | **SHWS**

Site ID: 10413
Site ID (Data Miner): 10413
PI No: 014556
PI No (Data Miner): 014556
Lead: LSRP
Status: Active
Status Date: 2012-04-17 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2015-01-12 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09212959513759
Point Y: 39.93813726616586
X Coordinate: 326098.66000000003
Y Coordinate: 402932.58
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SUNOCO 0004-5542 FORMER
Address (Data Miner): 2150 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SUNOCO 0004-5542 FORMER
Address: 2150 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
158	1 of2	NNE	0.64 / 3,364.47	6.83 / -31	GATEWAY PARK PROPERTIES PARCELS S18 & S19 2004 ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID:	398207	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	709868	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	29-Oct-2015	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08109
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0951731703344
Eng Control Date:		**Point Y:**	39.9386552758208
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	325247.0
NPL Date Dt:		**Y Coordinate:**	403124.0

Site ID (Data Miner):	
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner):	2004 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Municipality (Map):	Camden City
Address (Map):	REAR 2004 ADMIRAL WILSON BLVD
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	09-DEC-2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
158	2 of2	NNE	0.64 / 3,364.47	6.83 / -31	GATEWAY PARK PROPERTIES PARCELS S18 & S19 2004 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	398207	**Eng Control Status:**	
Site ID (Data Miner):	398207	**EC Date Dt:**	
PI No:	709868	**NPL Status:**	
PI No (Data Miner):	709868	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-10-29 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09517142188874
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93864721086041
CEA Status:		**X Coordinate:**	325247
CEA Date Dt:		**Y Coordinate:**	403124
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address (Data Miner):	2004 ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	GATEWAY PARK PROPERTIES PARCELS S18 & S19
Address:	REAR 2004 ADMIRAL WILSON BLVD
Municipality:	Camden City
County:	Camden
Zip Code:	08109

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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159 | **1 of1** | **NNW** | **0.64 / 3,365.69** | **0.00 / -38** | **NEW CAMDEN PARK**
HEAD OF PINE ST
Camden City NJ 08103 | **SHWS**

Site ID:	728361	**Eng Control Status:**	
Site ID (Data Miner):		**EC Date Dt:**	
PI No:	1056278	**NPL Status:**	
PI No (Data Miner):		**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2024-04-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	B	**Point X:**	-75.0995923270844
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.93928881162637
CEA Status:		**X Coordinate:**	324009
CEA Date Dt:		**Y Coordinate:**	403366
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):			
Address (Data Miner):			
City (Data Miner):			
County (Data Miner):			
Home Owner (Data Miner):			
PI Name:	NEW CAMDEN PARK		
Address:	HEAD OF PINE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Known Contaminated Site List for New Jersey		

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160 | **1 of1** | **NNE** | **0.64 / 3,377.03** | **6.70 / -31** | **OASIS HOTEL FORMER**
2000 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID:	58102	**Eng Control Status:**	
Site ID (Data Miner):	58102	**EC Date Dt:**	
PI No:	034040	**NPL Status:**	
PI No (Data Miner):	034040	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-08-27 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09415163793358
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93881823433424
CEA Status:		**X Coordinate:**	325533.35000000003
CEA Date Dt:		**Y Coordinate:**	403184.39
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	OASIS HOTEL FORMER		
Address (Data Miner):	2000 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	OASIS HOTEL FORMER		
Address:	2000 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08101		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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161 | **1 of1** | **N** | **0.65 / 3,415.47** | **7.05 / -31** | **GATEWAY PARK PROPERTIES**
PARCEL S17
1950 ADMIRAL WILSON BLVD | **SHWS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID: 58103
Site ID (Data Miner): 58103
PI No: 034041
PI No (Data Miner): 034041
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09624939652277
Point Y: 39.93957235315726
X Coordinate: 324947
Y Coordinate: 403463
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S17
Address (Data Miner): 1950 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S17
Address: 1950 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081011949
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	1 of2	NE	0.65 / 3,418.16	7.12 / -31	GATEWAY PARK PROPERTIES PARCELS S28 & S29 2248 2258 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 583878
PI No:
PI No (Data Miner): 731670
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S28 & S29
Address (Data Miner): 2248 2258 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	2 of2	NE	0.65 / 3,418.16	7.12 / -31	GATEWAY PARK ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 576609
Site ID (Data Miner): 576609
PI No: 760032
Eng Control Status: Ongoing
EC Date Dt: 2018-02-16 05:00:00 UTC
NPL Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner):	760032	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2019-05-03 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.0900561141129
Remedial L:		**Point Y:**	39.936798486322864
CEA Status:		**X Coordinate:**	326676.82
CEA Date Dt:		**Y Coordinate:**	402441.08
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2018-05-19 04:00:00 UTC		
PI Name (Data Miner):	GATEWAY PARK		
Address (Data Miner):	ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	GATEWAY PARK		
Address:	ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08101		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

163	***1 of1***	***NW***	***0.65 / 3,432.33***	***13.14 / -25***	***CAMPBELL SOUP COMPANY WAREHOUSE 1433 PINE ST Camden City NJ***	***SHWS***

Site ID:	570687	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	570687	**EC Date Dt:**	2017-09-28 04:00:00 UTC
PI No:	720133	**NPL Status:**	
PI No (Data Miner):	720133	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2017-12-19 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.10515479121669
Remedial L:		**Point Y:**	39.938027678914544
CEA Status:		**X Coordinate:**	322446.25
CEA Date Dt:		**Y Coordinate:**	402917.16000000003
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-10-26 04:00:00 UTC		
PI Name (Data Miner):	CAMPBELL SOUP COMPANY WAREHOUSE		
Address (Data Miner):	1433 PINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CAMPBELL SOUP COMPANY WAREHOUSE		
Address:	1433 PINE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

164	***1 of1***	***WSW***	***0.66 / 3,478.75***	***22.07 / -16***	***BONSALL ANNEX SCHOOL 1038 LOWELL ST Camden City NJ***	***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	49881	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	030083	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): BONSALL ANNEX SCHOOL
Address (Data Miner): 1038 LOWELL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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165 | **1 of1** | **NE** | **0.66 / 3,488.32** | **6.08 / -32** | **GATEWAY PARK PROPERTIES PARCEL S33 2800 ADMIRAL WILSON BLVD Pennsauken Twp NJ** | **SHWS**

Site ID: 74208
Site ID (Data Miner): 74208
PI No: G000037878
PI No (Data Miner): G000037878
Lead: LSRP
Status: Active
Status Date: 2015-10-29 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.08836895012637
Point Y: 39.93636807535071
X Coordinate: 327148.86
Y Coordinate: 402281.18
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S33
Address (Data Miner): 2800 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S33
Address: 2800 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08110
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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166 | **1 of1** | **SE** | **0.66 / 3,498.81** | **12.94 / -25** | **1 WHITEHORSE PIKE 1 WHITEHORSE PK Collingswood Boro NJ** | **SHWS**

Site ID: 74011
Site ID (Data Miner): 74011
PI No: G000037018
PI No (Data Miner): G000037018
Lead: LSRP
Status: Active
Status Date: 2014-01-08 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0412
Point X: -75.08946897039094
Point Y: 39.92081217572394
X Coordinate: 326803
Y Coordinate: 396617
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): 1 WHITEHORSE PIKE
Address (Data Miner): 1 WHITEHORSE PK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 1 WHITEHORSE PIKE
Address: 1 WHITEHORSE PK
Municipality: Collingswood Boro
County: Camden
Zip Code: 08108
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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167	1 of1	WNW	0.66 / 3,503.15	10.72 / -27	MLR ENTERPRISES 1035 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 57178
PI No:
PI No (Data Miner): 034010
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MLR ENTERPRISES
Address (Data Miner): 1035 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

168	1 of1	NE	0.67 / 3,531.52	7.69 / -30	LUKOIL #57200 2225 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 10349
Site ID (Data Miner): 10349
PI No: 003758
PI No (Data Miner): 003758
Lead: RAP
Status: Active - Post Rem
Status Date: 2019-10-07 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2012-03-06 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09024125262872
Point Y: 39.93808215900346
X Coordinate: 326628
Y Coordinate: 402909
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): LUKOIL #57200
Address (Data Miner): 2225 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: LUKOIL #57200
Address: 2225 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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169 | **1 of1** | **NE** | **0.67 / 3,550.53** | **7.69 / -30** | **LUKOIL #57200**
2225 ADMIRAL WILSON BLVD
Camden City NJ | **DSHW**

Site ID: 10349
Site ID 2:
PI No: 3758
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): LUKOIL #57200
Address (Data Miner): 2225 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

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170 | **1 of1** | **NE** | **0.68 / 3,575.67** | **9.48 / -29** | **CAMDEN GAS STATION**
2361 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10415
PI No:
PI No (Data Miner): 007622
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CAMDEN GAS STATION
Address (Data Miner): 2361 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Zip Code:						
Data Source:		Closed Sites with Remediated Contamination(Data Miner)				

171	1 of1	W	0.68 / 3,580.73	13.55 / -24	IRRIGATION SYSTEMS INC 936 FAIRMOUNT ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 367934
PI No:
PI No (Data Miner): 455126
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): IRRIGATION SYSTEMS INC
Address (Data Miner): 936 FAIRMOUNT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

172	1 of1	NE	0.68 / 3,600.26	7.29 / -31	2305 ADMIRAL WILSON BLVD 2305 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 689111
PI No:
PI No (Data Miner): 966972
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 2305 ADMIRAL WILSON BLVD
Address (Data Miner): 2305 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

173	1 of2	WNW	0.68 / 3,611.23	14.85 / -23	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	DSHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1716 E MEMORIAL Camden City NJ	

Site ID:	702592	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	26-Feb-2023
PI No:	995225	**Remediation Level:**	B
Category:		**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	August 24, 2022	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08103
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.1015161735283
Eng Control Date:		**Point Y:**	39.9379441839904
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	323466.28
NPL Date Dt:		**Y Coordinate:**	402879.85000000003
Site ID (Data Miner):			

PI Name (Data Miner):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Address (Data Miner):	1716 E MEMORIAL
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Municipality (Map):	Camden City
Address (Map):	NS Pine 1716 East Memorial
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	28-FEB-2023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
173	2 of2	WNW	0.68 / 3,611.23	14.85 / -23	PSEG TRANSFORMER AT THE CAMDEN GREENWAY 1716 E MEMORIAL Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	702592	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	995225	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	PSEG TRANSFORMER AT THE CAMDEN GREENWAY
Address (Data Miner):	1716 E MEMORIAL
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
174	1 of2	ENE	0.69 / 3,632.23	6.95 / -31	GATEWAY PARK PROPERTIES PARCELS S34 & S36 2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID: 9878
Site ID (Data Miner): 9878
PI No: 007632
PI No (Data Miner): 007632
Lead: RAP
Status: Active - Post Rem
Status Date: 2015-09-22 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2000-06-30 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2016-12-01 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2000-01-01 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.08832015465792
Point Y: 39.93555091557107
X Coordinate: 327160.58
Y Coordinate: 401983.44
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address (Data Miner): 2920 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address: 2920 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
174	2 of2	ENE	0.69 / 3,632.23	6.95 / -31	GATEWAY PARK PROPERTIES PARCELS S34 & S36 2920 ADMIRAL WILSON BLVD Pennsauken Twp NJ	DSHW

Site ID: 9878
Site ID 2:
PI No: 7632
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S34 & S36
Address (Data Miner): 2920 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
175	1 of1	ENE	0.69 / 3,638.13	6.52 / -31	GATEWAY PARK PROPERTIES PARCEL S38 3000 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 121373
PI No:
PI No (Data Miner): 159646
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S38
Address (Data Miner): 3000 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
176	1 of1	E	0.69 / 3,644.88	10.76 / -27	FORMER CRESCENT PLAZA, LLC 7577 CRESCENT BLVD Pennsauken Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 493737
PI No:
PI No (Data Miner): 622350
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): FORMER CRESCENT PLAZA, LLC
Address (Data Miner): 7577 CRESCENT BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
177	1 of1	SE	0.69 / 3,648.30	14.17 / -24	NJ BELL TELEPHONE COLLINGSWOOD BOROUGH 50 FERRY AVE Collingswood Boro NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	70980	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000004851	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	NJ BELL TELEPHONE COLLINGSWOOD BOROUGH		
Address (Data Miner):	50 FERRY AVE		
City (Data Miner):	Collingswood Boro		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

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178 | ***1 of1*** | ***E*** | ***0.69 / 3,648.30*** | ***7.52 / -30*** | ***SICO DIRECT 14/838 8005 CRESCENT BLVD S Pennsauken Twp NJ*** | ***SHWS***

Site ID:	128949	**Eng Control Status:**	
Site ID (Data Miner):	128949	**EC Date Dt:**	
PI No:	010415	**NPL Status:**	
PI No (Data Miner):	010415	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.08382399680067
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.929126291185966
CEA Status:		**X Coordinate:**	328406
CEA Date Dt:		**Y Coordinate:**	399635
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	SICO DIRECT 14/838		
Address (Data Miner):	8005 CRESCENT BLVD S		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	SICO DIRECT 14/838		
Address:	8005 S CRESCENT BLVD		
Municipality:	Pennsauken Twp		
County:	Camden		
Zip Code:	08110		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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179 | ***1 of1*** | ***ENE*** | ***0.69 / 3,648.77*** | ***7.40 / -31*** | ***GATEWAY PARK PROPERTIES PARCEL S39 3030 ADMIRAL WILSON BLVD Pennsauken Twp NJ*** | ***SHWS***

Site ID:	9955	**Eng Control Status:**	
Site ID (Data Miner):	9955	**EC Date Dt:**	
PI No:	006138	**NPL Status:**	
PI No (Data Miner):	006138	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-09-10 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.0861489337729
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.93534519233314
CEA Status:		**X Coordinate:**	327768.9
CEA Date Dt:		**Y Coordinate:**	401904.5
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCEL S39
Address (Data Miner): 3030 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GATEWAY PARK PROPERTIES PARCEL S39
Address: 3030 ADMIRAL WILSON BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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180	1 of2	ENE	0.69 / 3,658.53	7.40 / -31	**GATEWAY PARK PROPERTIES** **PARCELS S42 & S43** **3100 ADMIRAL WILSON BLVD** **Pennsauken Twp NJ**	DSHW

Site ID:	583958	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	08-Dec-2021
PI No:	731784	**Remediation Level:**	C2
Category:	A	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	29-Oct-2015	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0427
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08110
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.0853737870189
Eng Control Date:		**Point Y:**	39.9345487515991
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	327984.82
NPL Date Dt:		**Y Coordinate:**	401610.03
Site ID (Data Miner):			

PI Name (Data Miner): GATEWAY PARK PROPERTIES PARCELS S42 & S43
Address (Data Miner): 3100 ADMIRAL WILSON BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
PI Name (Map): GATEWAY PARK PROPERTIES PARCELS S42 & S43
Municipality (Map): Pennsauken Twp
Address (Map): 3100 ADMIRAL WILSON BLVD
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 09-DEC-2021

180	2 of2	ENE	0.69 / 3,658.53	7.40 / -31	**GATEWAY PARK PROPERTIES** **PARCELS S42 & S43** **3100 ADMIRAL WILSON BLVD** **Pennsauken Twp NJ**	SHWS

Site ID:	583958	**Eng Control Status:**	
Site ID (Data Miner):	583958	**EC Date Dt:**	
PI No:	731784	**NPL Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner):	731784	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2015-10-29 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	C2	**Point X:**	-75.08537204192564
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.934540687103336
CEA Status:		**X Coordinate:**	327984.82
CEA Date Dt:		**Y Coordinate:**	401610.03
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCELS S42 & S43
Address (Data Miner):	3100 ADMIRAL WILSON BLVD
City (Data Miner):	Pennsauken Twp
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	GATEWAY PARK PROPERTIES PARCELS S42 & S43
Address:	3100 ADMIRAL WILSON BLVD
Municipality:	Pennsauken Twp
County:	Camden
Zip Code:	08110
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
181	1 of1	ENE	0.69 / 3,666.49	5.84 / -32	FORMER NELSON AUTO LEASING 2825 ADMIRAL WILSON BLVD Pennsauken Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	22968	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	127428	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	FORMER NELSON AUTO LEASING
Address (Data Miner):	2825 ADMIRAL WILSON BLVD
City (Data Miner):	Pennsauken Twp
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
182	1 of1	N	0.70 / 3,674.30	6.18 / -32	GATEWAY PARK PROPERTIES PARCEL S16 1820 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	10419	**Eng Control Status:**	
Site ID (Data Miner):	10419	**EC Date Dt:**	
PI No:	003760	**NPL Status:**	
PI No (Data Miner):	003760	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2017-12-12 05:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09706187412031

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.9401042055443
CEA Status:	Ongoing	**X Coordinate:**	324720.49
CEA Date Dt:	2022-07-15 04:00:00 UTC	**Y Coordinate:**	403658.25
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	GATEWAY PARK PROPERTIES PARCEL S16		
Address (Data Miner):	1820 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	GATEWAY PARK PROPERTIES PARCEL S16		
Address:	1820 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08101		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
183	1 of1	NNE	0.70 / 3,680.63	5.01 / -33	ADMIRAL WILSON DBA CAMDEN CITGO 1901 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	10366	**Eng Control Status:**	
Site ID (Data Miner):	10366	**EC Date Dt:**	
PI No:	001608	**NPL Status:**	
PI No (Data Miner):	001608	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-02 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.09508790124646
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.94012190405558
CEA Status:	Ongoing	**X Coordinate:**	325274
CEA Date Dt:	2018-11-28 05:00:00 UTC	**Y Coordinate:**	403661
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	ADMIRAL WILSON DBA CAMDEN CITGO		
Address (Data Miner):	1901 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	ADMIRAL WILSON DBA CAMDEN CITGO		
Address:	1901 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08105		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
184	1 of1	SSE	0.71 / 3,726.71	19.66 / -18	119 ELM AVENUE 119 ELM AVE Woodlynne Boro NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	142892	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	189488	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	119 ELM AVENUE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Data Miner): 119 ELM AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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185 | **1 of1** | **W** | **0.71 / 3,762.48** | **9.71 / -28** | **PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH**
1478 S 9TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 655525
PI No:
PI No (Data Miner): 887369
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER IN FRONT OF 1478 SOUTH 9TH
Address (Data Miner): 1478 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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186 | **1 of1** | **E** | **0.72 / 3,794.78** | **8.52 / -29** | **RT 30 & 130 NORTH BOUND STATION 98**
RT 30 & RT 130 & AIRPORT CIR
Pennsauken Twp NJ | **SHWS**

Site ID:
Site ID (Data Miner): 501066
PI No:
PI No (Data Miner): 024107
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): RT 30 & 130 NORTH BOUND STATION 98
Address (Data Miner): RT 30 & RT 130 & AIRPORT CIR
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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187 | **1 of1** | **N** | **0.72 / 3,815.71** | **6.01 / -32** | **US PETROLEUM**, **1839 ADMIRAL WILSON BLVD**, **Camden City NJ** | **SHWS**

Site ID: 10420
Site ID (Data Miner): 10420
PI No: 007825
PI No (Data Miner): 007825
Lead: LSRP
Status: Active
Status Date: 2012-05-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2001-01-02 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09664924822742
Point Y: 39.94067799813926
X Coordinate: 324837.58
Y Coordinate: 403866.48
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): US PETROLEUM
Address (Data Miner): 1839 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: US PETROLEUM
Address: 1839 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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188 | **1 of3** | **W** | **0.73 / 3,855.94** | **9.11 / -29** | **EVERETT STREET & 9TH STREET**, **EVERETT ST & S 9TH ST**, **Camden City NJ** | **DSHW**

Site ID: 408762
Site ID 2:
PI No: 131573
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.9272505247
Longitude: -75.111126357
Point X:
Point Y:
X Coord No : 320745
Y Coord No: 399003
X Coordinate: 320745
Y Coordinate: 399003
PI Name (Data Miner): EVERETT STREET & 9TH STREET
Address (Data Miner): EVERETT ST & S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

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188 | 2 of3 | W | 0.73 / 3,855.94 | 9.11 / -29 | EVERETT STREET & 9TH STREET
EVERETT ST & S 9TH ST
Camden City NJ | SHWS

Site ID: 93461
Site ID (Data Miner): 93461
PI No: 131573
PI No (Data Miner): 131573
Lead: RAP
Status: Active - Post Rem
Status Date: 2015-12-10 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2008-04-30 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2008-04-30 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11167369306102
Point Y: 39.92664640088672
X Coordinate: 320590
Y Coordinate: 398784
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): EVERETT STREET & 9TH STREET
Address (Data Miner): EVERETT ST & S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: EVERETT STREET & 9TH STREET
Address: EVERETT ST & 9TH ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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188 | 3 of3 | W | 0.73 / 3,855.94 | 9.11 / -29 | FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED
EVERETT ST & S 9TH ST
Camden City NJ | SHWS

Site ID:
Site ID (Data Miner): 93461
PI No:
PI No (Data Miner): 480290
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): FIRST NAZARENE CHRISTIAN ACADEMY PROPOSED
Address (Data Miner): EVERETT ST & S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
189	1 of2	N	0.73 / 3,863.66	6.77 / -31	TRAILWAYS INC 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID:	65115	**Dataload Date:**	4/7/2024, 11:00 PM
Site ID 2:		**Dataload Date Dt:**	2024-04-08 04:00:00 UTC
PI No:	006432	**Remediation Level:**	C2
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	4/12/2019, 11:00 PM	**Unk Contam Source:**	No
Status Date Dt:	2019-04-13 04:00:00 UTC	**Community Code:**	0408
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	08102
CEA Date Dt:	1970-01-01 24:00:00 UTC	**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:	1970-01-01 24:00:00 UTC	**Longitude:**	
Eng Control Status:		**Point X:**	-75.09774431461271
Eng Control Date:		**Point Y:**	39.94168408225414
EC Date Dt:	1970-01-01 24:00:00 UTC	**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	324533
NPL Date Dt:	1970-01-01 24:00:00 UTC	**Y Coordinate:**	404235

Site ID (Data Miner):	65115
PI Name (Data Miner):	TRAILWAYS INC
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	TRAILWAYS INC
Municipality (Map):	Camden City
Address (Map):	17TH & ADMIRAL WILSON BLVD
Global ID:	
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source:	KCS
Record Date:	10-APR-2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
189	2 of2	N	0.73 / 3,863.66	6.77 / -31	BUSH REFRIGERATION 17TH ST & ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	271273	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	271273	**EC Date Dt:**	2019-06-03 04:00:00 UTC
PI No:	792381	**NPL Status:**	
PI No (Data Miner):	792381	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2020-10-16 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09965759250726
Remedial L:		**Point Y:**	39.941045511706136
CEA Status:		**X Coordinate:**	323995
CEA Date Dt:		**Y Coordinate:**	404006
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2019-06-03 04:00:00 UTC		

PI Name (Data Miner):	BUSH REFRIGERATION
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	BUSH REFRIGERATION
Address:	17TH ST & ADMIRAL WILSON BLVD
Municipality:	Camden City
County:	Camden
Zip Code:	08109

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Data Source:		Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey				

190 *1 of1* *SSE* *0.74 / 3,890.19* *9.82 / -28* ***WARREN LIGHTNING ROD CO***
2 RICHEY AVE
Collingswood Boro NJ ***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	53659	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	022052	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	WARREN LIGHTNING ROD CO		
Address (Data Miner):	2 RICHEY AVE		
City (Data Miner):	Collingswood Boro		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

191 *1 of1* *WNW* *0.74 / 3,908.78* *20.23 / -18* ***BLOCK 364 LOT 2***
821 MEMORIAL AVE
Camden City NJ ***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	559826	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	701181	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	BLOCK 364 LOT 2		
Address (Data Miner):	821 MEMORIAL AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

192 *1 of1* *ESE* *0.74 / 3,909.43* *23.13 / -15* ***NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT***
40 CRESCENT BLVD ***SHWS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Collingswood Boro NJ	

Site ID:		Eng Control Status:	
Site ID (Data Miner):	227048	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	G000026927	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			

PI Name (Data Miner): NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT
Address (Data Miner): 40 CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Active Sites with Confirmed Contamination(Data Miner)

193	1 of1	S	0.74 / 3,918.85	22.57 / -15	1800 FERRY AVENUE 1800 FERRY AVE Camden City NJ	SHWS

Site ID:	65956	Eng Control Status:	Ongoing
Site ID (Data Miner):	65956	EC Date Dt:	2011-07-14 04:00:00 UTC
PI No:	G000033068	NPL Status:	
PI No (Data Miner):	G000033068	NPL Date Dt:	
Lead:	RAP	Category:	1
Status:	Active - Post Rem	Unk Contam Source:	No
Status Date:		Community Code:	0408
Remediation Level:		Point X:	-75.09539640016452
Remedial L:		Point Y:	39.92057049704224
CEA Status:		X Coordinate:	325140
CEA Date Dt:		Y Coordinate:	396540
Deed Notice Status:	Ongoing	Coordinate:	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2011-10-26 04:00:00 UTC		

PI Name (Data Miner): 1800 FERRY AVENUE
Address (Data Miner): 1800 FERRY AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name: 1800 FERRY AVENUE
Address: 1800 FERRY AVE
Municipality: Camden City
County: Camden
Zip Code: 08401
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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194	1 of1	SSE	0.74 / 3,924.89	17.10 / -21	WOODLYNNE PUBLIC SCHOOL 131 ELM AVE Woodlynne Boro NJ	SHWS

Site ID:		Eng Control Status:	
Site ID (Data Miner):	30601	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	012464	NPL Date Dt:	
Lead:		Category:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

PI Name (Data Miner): WOODLYNNE PUBLIC SCHOOL
Address (Data Miner): 131 ELM AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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195 | ***1 of1*** | ***SE*** | ***0.76 / 3,987.11*** | ***20.44 / -18*** | ***CRESTWOOD MOTORS
CRESCENT BLVD & HADDON AVE
Collingswood Boro NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 47901
PI No:
PI No (Data Miner): 015910
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

PI Name (Data Miner): CRESTWOOD MOTORS
Address (Data Miner): CRESCENT BLVD & HADDON AVE
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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196 | ***1 of1*** | ***W*** | ***0.76 / 4,028.16*** | ***8.40 / -30*** | ***KAIGHN AVENUE BAPTIST CHURCH
831 KAIGHNS AVE
Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 57732
PI No:
PI No (Data Miner): 033342
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): KAIGHN AVENUE BAPTIST CHURCH
Address (Data Miner): 831 KAIGHNS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

197	1 of1	NNE	0.77 / 4,061.06	5.84 / -32	MCGUIRE GARDENS COMMUNITY CENTER S 20TH ST & RANDOLPH ST Camden City NJ	DSHW

Site ID: 65264
Site ID 2:
PI No: G000028227
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): MCGUIRE GARDENS COMMUNITY CENTER
Address (Data Miner): S 20TH ST & RANDOLPH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active
Original Source: KCS
Record Date: 25-NOV-2013

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude: 39.9410404624
Longitude: -75.0942398723
Point X:
Point Y:
X Coord No : 325514
Y Coord No: 403994
X Coordinate: 325514
Y Coordinate: 403994

198	1 of1	WNW	0.78 / 4,110.94	20.03 / -18	FRANCIS METAL FABRICATORS INCORPORATED 813 PRINCESS AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 67372
PI No:
PI No (Data Miner): G000012872
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): FRANCIS METAL FABRICATORS INCORPORATED
Address (Data Miner): 813 PRINCESS AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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199 | *1 of1* | *S* | *0.78 / 4,122.99* | *18.46 / -20* | ***141-145 COOPER AVE*** ***141 145 COOPER AVE*** ***Woodlynne Boro NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 696230
PI No:
PI No (Data Miner): 981848
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 141-145 COOPER AVE
Address (Data Miner): 141 145 COOPER AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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200 | *1 of1* | *S* | *0.78 / 4,125.73* | *19.51 / -18* | ***150 CEDAR AVENUE*** ***150 CEDAR AVE*** ***Oaklyn Boro NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 186377
PI No:
PI No (Data Miner): 245018
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 150 CEDAR AVENUE
Address (Data Miner): 150 CEDAR AVE
City (Data Miner): Oaklyn Boro

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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201 | **1 of1** | **SE** | **0.79 / 4,145.55** | **13.38 / -25** | **40 WHITE HORSE PIKE**
40 WHITEHORSE PK
Collingswood Boro NJ 08107 | **DSHW**

Site ID: 571269
Site ID 2:
PI No: 943619
Category:
Status: Active
Status Dt: June 22, 2022
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
PI Name (Data Miner): 40 WHITE HORSE PIKE
Address (Data Miner): WHITEHORSE PK
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
PI Name (Map): 40 WHITE HORSE PIKE
Municipality (Map): Collingswood Boro
Address (Map): 40 WHITEHORSE PK
Global ID:
Data Source: Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 28-FEB-2023

Dataload Date:
Dataload Date Dt: 26-Feb-2023
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0412
Home Owner: No
Zip Code: 08107
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.0903739627956
Point Y: 39.9194897883528
X Coord No :
Y Coord No:
X Coordinate: 326546.0
Y Coordinate: 396137.0

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202 | **1 of1** | **NNW** | **0.79 / 4,148.06** | **6.80 / -31** | **WAREHOUSE @ 1501 ADM WILSON BLVD**
1501 ADMIRAL WILSON BLVD
Camden City NJ | **SHWS**

Site ID: 56529
Site ID (Data Miner): 56529
PI No: 031284
PI No (Data Miner): 031284
Lead: LSRP
Status: Active
Status Date: 2012-10-02 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 11-20 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-06-10 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): WAREHOUSE @ 1501 ADM WILSON BLVD
Address (Data Miner): 1501 ADMIRAL WILSON BLVD

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.10237191520326
Point Y: 39.94187426966301
X Coordinate: 323236
Y Coordinate: 404313
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WAREHOUSE @ 1501 ADM WILSON BLVD
Address: 1501 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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203 | **1 of1** | **ENE** | **0.79 / 4,181.87** | **30.12 / -8** | **RT 30 & 130 SOUTH BOUND STATION 103**
ADMIRAL WILSON BLVD & CRESCENT BLVD
Pennsauken Twp NJ | **SHWS**

Site ID: 49336
Site ID (Data Miner): 49336
PI No: 024106
PI No (Data Miner): 024106
Lead: LSRP
Status: Active
Status Date: 2014-10-08 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.0823592443841
Point Y: 39.934278493717514
X Coordinate: 328829
Y Coordinate: 401509
Coordinate: NJ State Plane (NAD83) - USFEET

PI Name (Data Miner): RT 30 & 130 SOUTH BOUND STATION 103
Address (Data Miner): ADMIRAL WILSON BLVD & CRESCENT BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: RT 30 & 130 SOUTH BOUND STATION 103
Address: RT 30 & 130 AIRPORT CIR
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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204 | **1 of2** | **W** | **0.79 / 4,184.90** | **8.02 / -30** | **MARY H THOMAS NURSERY**
HOME INC
1435 8TH ST
Camden City NJ | **DSHW**

Site ID: 353991
Site ID 2:
PI No: 553554
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:

Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):
PI Name (Data Miner): MARY H THOMAS NURSERY HOME INC
Address (Data Miner): 1435 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Active Sites with Confirmed Contamination
Original Source: KCS
Record Date: 17-DEC-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
204	2 of2	W	0.79 / 4,184.90	8.02 / -30	MARY H THOMAS NURSERY HOME INC 1435 8TH ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 353991
PI No:
PI No (Data Miner): 436959
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): MARY H THOMAS NURSERY HOME INC
Address (Data Miner): 1435 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
205	1 of2	SE	0.79 / 4,194.25	12.48 / -26	RTE 130 & CLAY AVE COLLINGSWOOD BOROUGH NJ	RE EVAL

PI ID: 004056
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: WHISTLE CLEAN
County: CAMDEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
205	2 of2	SE	0.79 / 4,194.25	12.48 / -26	SHERMAN IND T/A WHISTLE CLEAN RTE 130 & CLAY AVE Collingswood Boro NJ 08108	DSHW

Site ID: 42883
Site ID 2:
PI No: 004056
Category: C
Status: Pending
Dataload Date:
Dataload Date Dt: 2019-09-22T04:00:00.000Z
Remediation Level:
Remedial L:
Lead: PENDING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Dt:	1999-03-18T04:00:00.000Z	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0412
CEA Status:		**Home Owner:**	
CEA Date:		**Zip Code:**	08108
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.089489257742954
Eng Control Date:		**Point Y:**	39.91965610165407
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	326795
NPL Date Dt:		**Y Coordinate:**	396193
Site ID (Data Miner):			
PI Name (Data Miner):			
Address (Data Miner):			
City (Data Miner):			
County (Data Miner):			
PI Name (Map):	SHERMAN IND T/A WHISTLE CLEAN		
Municipality (Map):	Collingswood Boro		
Address (Map):	RTE 130 & CLAY AVE		
Global ID:			
Data Source:			
Original Source:	KCS		
Record Date:	28-NOV-2019		

206	1 of1	NW	0.80 / 4,222.26	5.76 / -32	NAVAL RESERVE CENTER CAMDEN NJ	FUDS

FUDS Property No:	C02NJ1010
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map?id=54888
FUDS INST ID:	NJ29799F959400
Status:	Properties without projects
SDS ID:	
NPL Status Code:	
Eligibility:	Eligible
Site Eligib:	
Current Owner:	PRIV: PRIVATE
Has Project:	No
DOD FUDS Pro:	C02NJ1010
Project Required:	No
No Further Action:	
Congressional District:	01
Congressional Dist 117:	01
Media ID:	
Metadata ID:	
Feature Desc:	
EPA Region:	02
County:	CAMDEN
Latitude:	39.93888889
Longitude:	-75.1075
Fiscal year:	2021
USACE Division:	NAD
USACE District:	New England District (NAE)
Centroid Lat:	
Centroid Long:	
Se Anno Cad Data:	
Shape Length:	
Shape Area:	
Shape Len:	
X:	-75.10748291
Y:	39.939025879
Data Source:	U.S. Army Corps of Engineers Geospatial Open Data
Property History:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Feature Description:

The armory facility was used by the Navy as a recruiting and personnel processing center. The Navy continued to use this facility after World War II.

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207 | ***1 of1*** | ***W*** | ***0.80 / 4,227.99*** | ***10.13 / -28*** | ***807 815 SYCAMORE STREET***
807 815 SYCAMORE ST
Camden City NJ | ***SHWS***

Site ID:	610668	***Eng Control Status:***	Ongoing
Site ID (Data Miner):	610668	***EC Date Dt:***	2020-03-07 05:00:00 UTC
PI No:	769952	***NPL Status:***	
PI No (Data Miner):	769952	***NPL Date Dt:***	
Lead:	RAP	***Category:***	1
Status:	Active - Post Rem	***Unk Contam Source:***	No
Status Date:	2021-03-18 04:00:00 UTC	***Community Code:***	0408
Remediation Level:		***Point X:***	-75.11258348212569
Remedial L:		***Point Y:***	39.93230256146255
CEA Status:		***X Coordinate:***	320349
CEA Date Dt:		***Y Coordinate:***	400846
Deed Notice Status:	Ongoing	***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		
PI Name (Data Miner):	807 815 SYCAMORE STREET		
Address (Data Miner):	807 815 SYCAMORE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	807 815 SYCAMORE STREET		
Address:	807 815 SYCAMORE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

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208 | ***1 of1*** | ***W*** | ***0.81 / 4,253.88*** | ***12.39 / -26*** | ***KIPP COOPER NORCROSS ACADEMY PARKING LOT***
800 814 CHESTNUT ST
Camden City NJ | ***SHWS***

Site ID:	594781	***Eng Control Status:***	Ongoing
Site ID (Data Miner):	594781	***EC Date Dt:***	2020-03-07 05:00:00 UTC
PI No:	747215	***NPL Status:***	
PI No (Data Miner):	747215	***NPL Date Dt:***	
Lead:	RAP	***Category:***	1
Status:	Active - Post Rem	***Unk Contam Source:***	No
Status Date:	2021-05-10 04:00:00 UTC	***Community Code:***	0408
Remediation Level:		***Point X:***	-75.11268460230198
Remedial L:		***Point Y:***	39.932444786300266
CEA Status:		***X Coordinate:***	320321
CEA Date Dt:		***Y Coordinate:***	400898
Deed Notice Status:	Ongoing	***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-03-07 05:00:00 UTC		
PI Name (Data Miner):	KIPP COOPER NORCROSS ACADEMY PARKING LOT		
Address (Data Miner):	800 814 CHESTNUT ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	KIPP COOPER NORCROSS ACADEMY PARKING LOT		
Address:	814 CHESTNUT ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
209	1 of1	NNW	0.81 / 4,267.54	6.80 / -31	R M H AUTOMOTIVE (FORMER) WS 17TH ST 160 N ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 86346
Site ID (Data Miner): 86346
PI No: G000030484
PI No (Data Miner): G000030484
Lead: LSRP
Status: Active
Status Date: 2014-01-08 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 11-20 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 2
Unk Contam Source: No
Community Code: 0408
Point X: -75.09982182094294
Point Y: 39.94176685980752
X Coordinate: 323950.72000000003
Y Coordinate: 404269.06
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): R M H AUTOMOTIVE (FORMER)
Address (Data Miner): WS 17TH ST 160 N ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: R M H AUTOMOTIVE (FORMER)
Address: WS 17TH ST 160 N ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
210	1 of1	WSW	0.82 / 4,312.70	15.32 / -23	BRANCH VILLAGE 1700 S 9TH ST Camden City NJ	SHWS

Site ID: 445061
Site ID (Data Miner): 445061
PI No: 610819
PI No (Data Miner): 610819
Lead: LSRP
Status: Active
Status Date: 2013-07-18 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2021-04-01 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2021-11-04 04:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2012-02-01 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11028059009031
Point Y: 39.92195640093833
X Coordinate: 320969
Y Coordinate: 397073
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): BRANCH VILLAGE
Address (Data Miner): 1700 S 9TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: BRANCH VILLAGE
Address: 1700 S 9TH ST
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
211	1 of1	SE	0.82 / 4,332.17	14.36 / -24	130 COLLINGSWOOD OPERATING LLC CRESCENT BLVD & PARK AVE Collingswood Boro NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	10137	**Eng Control Status:**	
Site ID (Data Miner):	10137	**EC Date Dt:**	
PI No:	009719	**NPL Status:**	
PI No (Data Miner):	009719	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-08-02 04:00:00 UTC	**Community Code:**	0412
Remediation Level:	C2	**Point X:**	-75.08791169853887
Remedial L:	LSRP 2-10 CAOC	**Point Y:**	39.919246978729156
CEA Status:		**X Coordinate:**	327236
CEA Date Dt:		**Y Coordinate:**	396044
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	130 COLLINGSWOOD OPERATING LLC
Address (Data Miner):	CRESCENT BLVD & PARK AVE
City (Data Miner):	Collingswood Boro
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	130 COLLINGSWOOD OPERATING LLC
Address:	RT 130 & PARK AVE
Municipality:	Collingswood Boro
County:	Camden
Zip Code:	08108
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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212	1 of1	SSE	0.82 / 4,336.11	16.52 / -21	166 LINDEN AVENUE 166 LINDEN AVE Woodlynne Boro NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	662255	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	923082	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	166 LINDEN AVENUE
Address (Data Miner):	166 LINDEN AVE
City (Data Miner):	Woodlynne Boro
County (Data Miner):	Camden
Home Owner (Data Miner):	Yes
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

213	1 of2	SE	0.82 / 4,337.52	14.36 / -24	NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT WHITEHORSE PK & CRESCENT BLVD Collingswood Boro NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	65124	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000026927	**NPL Date Dt:**	
Lead:		**Category:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: ***Unk Contam Source:***
Status Date: ***Community Code:***
Remediation Level: ***Point X:***
Remedial L: ***Point Y:***
CEA Status: ***X Coordinate:***
CEA Date Dt: ***Y Coordinate:***
Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): NJDOT COLLINGSWOOD CIRLE ELIMINATION PROJECT
Address (Data Miner): WHITEHORSE PK & CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Active Sites with Confirmed Contamination(Data Miner)

213	*2 of2*	*SE*	*0.82 / 4,337.52*	*14.36 / -24*	***GETTLEMAN*** ***WHITEHORSE PK & CRESCENT BLVD*** ***Collingswood Boro NJ***	***SHWS***

Site ID: ***Eng Control Status:***
Site ID (Data Miner): 49407 ***EC Date Dt:***
PI No: ***NPL Status:***
PI No (Data Miner): 024447 ***NPL Date Dt:***
Lead: ***Category:***
Status: ***Unk Contam Source:***
Status Date: ***Community Code:***
Remediation Level: ***Point X:***
Remedial L: ***Point Y:***
CEA Status: ***X Coordinate:***
CEA Date Dt: ***Y Coordinate:***
Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): GETTLEMAN
Address (Data Miner): WHITEHORSE PK & CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

214	*1 of1*	*NNW*	*0.82 / 4,337.77*	*10.08 / -28*	***SPEEDWAY 3500 / 7 ELEVEN 44798*** ***1420 ADMIRAL WILSON BLVD*** ***Camden City NJ***	***SHWS***

Site ID: 10418 ***Eng Control Status:***
Site ID (Data Miner): 10418 ***EC Date Dt:***
PI No: 009130 ***NPL Status:***
PI No (Data Miner): 009130 ***NPL Date Dt:***
Lead: LSRP ***Category:*** 1
Status: Active ***Unk Contam Source:*** No
Status Date: 2011-10-14 04:00:00 UTC ***Community Code:*** 0408
Remediation Level: C2 ***Point X:*** -75.10456785256808
Remedial L: LSRP 2-10 CAOC ***Point Y:*** 39.94053133492936
CEA Status: Ongoing ***X Coordinate:*** 322617

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Date Dt: 2015-03-06 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Y Coordinate: 403828
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): SPEEDWAY 3500 / 7 ELEVEN 44798
Address (Data Miner): 1420 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: SPEEDWAY 3500 / 7 ELEVEN 44798
Address: 1420 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 081093902
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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215	1 of1	N	0.83 / 4,362.45	6.07 / -32	MATRIX ADMIRAL WILSON DEVELOPMENT, LLC 332 S 17TH ST Camden City NJ	SHWS

Site ID: 715910
Site ID (Data Miner): 715910
PI No: 1024315
PI No (Data Miner): 1024315
Lead: LSRP
Status: Active
Status Date: 2023-06-19 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status: Ongoing
CEA Date Dt: 2024-01-09 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09784002946964
Point Y: 39.94202675936284
X Coordinate: 324507
Y Coordinate: 404360
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address (Data Miner): 332 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: MATRIX ADMIRAL WILSON DEVELOPMENT, LLC
Address: 332 S 17TH ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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216	1 of3	SE	0.83 / 4,366.20	21.42 / -17	104 HADDON AVE HADDON TOWNSHIP NJ 08108-2741	RE EVAL

PI ID: G000029480
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: POPPA JOHN PIZZA
County: CAMDEN

216	2 of3	SE	0.83 / 4,366.20	21.42 / -17	POPPA JOHN PIZZA 104 HADDON AVE Haddon Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 65432
PI No:
Eng Control Status:
EC Date Dt:
NPL Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI No (Data Miner): G000029480
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): POPPA JOHN PIZZA
Address (Data Miner): 104 HADDON AVE
City (Data Miner): Haddon Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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216 | ***3 of3*** | ***SE*** | ***0.83 / 4,366.20*** | ***21.42 / -17*** | ***104 HADDON AVENUE***
104 HADDON AVE
Haddon Twp NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 734683
PI No:
PI No (Data Miner): 1070185
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 104 HADDON AVENUE
Address (Data Miner): 104 HADDON AVE
City (Data Miner): Haddon Twp
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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217 | ***1 of1*** | ***ESE*** | ***0.83 / 4,375.50*** | ***25.67 / -12*** | ***9 EAST NARBERTH TERRACE***
9 NARBERTH TER
Collingswood Boro NJ | ***SHWS***

Site ID:
Site ID (Data Miner): 198571
PI No:
PI No (Data Miner): 261374
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 9 EAST NARBERTH TERRACE
Address (Data Miner): 9 NARBERTH TER
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Y Coordinate:
Coordinate:

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218 | **1 of1** | **SE** | **0.83 / 4,399.30** | **15.83 / -22** | **FINNESSY BODY WORKS**
100 CRESCENT BLVD
Collingswood Boro NJ | **SHWS**

Site ID:
Site ID (Data Miner): 70951
PI No:
PI No (Data Miner): G000001785
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): FINNESSY BODY WORKS
Address (Data Miner): 100 CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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219 | **1 of1** | **SSW** | **0.84 / 4,412.31** | **23.29 / -15** | **WOODLYNNE CONOCO**
2100 MT EPHRAIM AVE
Woodlynne Boro NJ | **SHWS**

Site ID:
Site ID (Data Miner): 9754
PI No:
PI No (Data Miner): 009128
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): WOODLYNNE CONOCO
Address (Data Miner): 2100 MT EPHRAIM AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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220 | **1 of2** | **NW** | **0.84 / 4,458.22** | **18.86 / -19** | **CAMPBELL SOUP COMPANY**
1 CAMPBELL PL
Camden City NJ | **SHWS**

Site ID: 14663
Site ID (Data Miner): 14663
PI No: 002473
PI No (Data Miner): 002473
Lead: RAP
Status: Active - Post Rem
Status Date: 2013-04-01 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2001-02-01 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10819550882898
Point Y: 39.93937303327922
X Coordinate: 321597
Y Coordinate: 403413
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CAMPBELL SOUP COMPANY
Address (Data Miner): 1 CAMPBELL PL
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CAMPBELL SOUP COMPANY
Address: ONE CAMPBELL PL
Municipality: Camden City
County: Camden
Zip Code: 081031799
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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220 | **2 of2** | **NW** | **0.84 / 4,458.22** | **18.86 / -19** | **CAMPBELL SOUP COMPANY**
1 CAMPBELL PL
Camden City NJ | **DSHW**

Site ID: 14663
Site ID 2:
PI No: 2473
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): CAMPBELL SOUP COMPANY
Address (Data Miner): 1 CAMPBELL PL
City (Data Miner): Camden City
County (Data Miner): Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

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221 | ***1 of1*** | ***WSW*** | ***0.84 / 4,458.55*** | ***13.06 / -25*** | ***KIPP COOPER NORCROSS ACADEMY @ SUMNER 1600 S 8TH ST Camden City NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 10384
PI No:
PI No (Data Miner): 023860
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ SUMNER
Address (Data Miner): 1600 S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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222 | ***1 of1*** | ***NNW*** | ***0.85 / 4,469.65*** | ***11.28 / -27*** | ***FORMER ABC COMPANIES 1421 1521 ADMIRAL WILSON BLVD Camden City NJ*** | ***SHWS***

Site ID: 225460
Site ID (Data Miner): 225460
PI No: 917946
PI No (Data Miner): 917946
Lead: LSRP
Status: Active
Status Date: 2020-10-09 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10363486935611
Point Y: 39.94272700173507
X Coordinate: 322884
Y Coordinate: 404626
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): FORMER ABC COMPANIES
Address (Data Miner): 1421 1521 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: FORMER ABC COMPANIES
Address: 1421 1521 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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223 | **1 of1** | **SSW** | **0.85 / 4,478.50** | **18.89 / -19** | **1639 WOODLYNNE AVENUE, 1639 WOODLYNNE AVE, Woodlynne Boro NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 355267
PI No:
PI No (Data Miner): 438608
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 1639 WOODLYNNE AVENUE
Address (Data Miner): 1639 WOODLYNNE AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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224 | **1 of1** | **NE** | **0.85 / 4,485.28** | **7.84 / -30** | **508 PFEIFFER STREET, 508 PFEIFFER ST, Camden City NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 176689
PI No:
PI No (Data Miner): 231512
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 508 PFEIFFER STREET
Address (Data Miner): 508 PFEIFFER ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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225 | **1 of1** | **SSW** | **0.86 / 4,531.61** | **21.34 / -17** | **HWR CORP, 1200 FERRY AVE** | **SHWS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Camden City NJ	

Site ID:		Eng Control Status:	
Site ID (Data Miner):	56570	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	031362	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	HWR CORP		
Address (Data Miner):	1200 FERRY AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

226	1 of1	E	0.86 / 4,566.04	20.45 / -18	AIRPORT CIRCLE PLAZA 7500 S CRESCENT BLVD Pennsauken Twp NJ	SHWS

Site ID:		Eng Control Status:	
Site ID (Data Miner):	593272	EC Date Dt:	
PI No:		NPL Status:	
PI No (Data Miner):	745194	NPL Date Dt:	
Lead:		Category:	
Status:		Unk Contam Source:	
Status Date:		Community Code:	
Remediation Level:		Point X:	
Remedial L:		Point Y:	
CEA Status:		X Coordinate:	
CEA Date Dt:		Y Coordinate:	
Deed Notice Status:		Coordinate:	
DN Date Dt:			
PI Name (Data Miner):	AIRPORT CIRCLE PLAZA		
Address (Data Miner):	7500 S CRESCENT BLVD		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

227	1 of2	W	0.87 / 4,569.05	16.14 / -22	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ	SHWS

Site ID:	10383	Eng Control Status:	Ongoing
Site ID (Data Miner):	10383	EC Date Dt:	2018-02-16 05:00:00 UTC
PI No:	023859	NPL Status:	
PI No (Data Miner):	023859	NPL Date Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2018-03-06 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11377894476921
Remedial L:		**Point Y:**	39.932392327035004
CEA Status:		**X Coordinate:**	320014
CEA Date Dt:		**Y Coordinate:**	400881
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2018-02-07 05:00:00 UTC		

PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address (Data Miner): 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address: 740 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
227	2 of2	W	0.87 / 4,569.05	16.14 / -22	KIPP COOPER NORCROSS ACADEMY @ WHITTIER 740 CHESTNUT ST Camden City NJ	DSHW

Site ID:	10383	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	23859	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	

Site ID (Data Miner):
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY @ WHITTIER
Address (Data Miner): 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 25-MAR-2022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
228	1 of1	SE	0.87 / 4,571.51	14.73 / -23	SHERMAN IND T/A WHISTLE CLEAN CRESCENT BLVD & WHITEHORSE PK Collingswood Boro NJ	DSHW

Site ID:	42883	**Dataload Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID 2:		**Dataload Date Dt:**	
PI No:	004056	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	SHERMAN IND T/A WHISTLE CLEAN		
Address (Data Miner):	CRESCENT BLVD & WHITEHORSE PK		
City (Data Miner):	Collingswood Boro		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Pending Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	20-DEC-2016		

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229 | **1 of1** | **NNW** | **0.87 / 4,577.92** | **14.06 / -24** | **SEARS BUILDING FORMER 1300 ADMIRAL WILSON BLVD Camden City NJ** | **SHWS**

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	227959	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	496240	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	SEARS BUILDING FORMER		
Address (Data Miner):	1300 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

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230 | **1 of1** | **E** | **0.87 / 4,578.27** | **7.50 / -31** | **6951 NORTH PARK DRIVE 6951 N PARK DR Pennsauken Twp NJ** | **SHWS**

Site ID:		**Eng Control Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	484744	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	611398	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	6951 NORTH PARK DRIVE		
Address (Data Miner):	6951 N PARK DR		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

231	*1 of2*	*SW*	*0.87 / 4,583.79*	*21.21 / -17*	***PULINI INC*** ***1120 FERRY AVE*** ***Camden City NJ 08104***	***DSHW***

Site ID:	597229	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	24-Aug-2022
PI No:	750441	**Remediation Level:**	C2
Category:	1	**Remedial L:**	LSRP 2-10 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	March 25, 2017	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0408
CEA Status:		**Home Owner:**	
CEA Date:		**Zip Code:**	08104
CEA Date Dt:		**County:**	Camden
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-75.1067926850402
Eng Control Date:		**Point Y:**	39.9186418144797
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	321939.0
NPL Date Dt:		**Y Coordinate:**	395859.0
Site ID (Data Miner):			
PI Name (Data Miner):			
Address (Data Miner):			
City (Data Miner):			
County (Data Miner):			
PI Name (Map):	PULINI INC		
Municipality (Map):	Camden City		
Address (Map):	1120 FERRY AVE		
Global ID:			
Data Source:	Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		
Record Date:	25-AUG-2022		

231	*2 of2*	*SW*	*0.87 / 4,583.79*	*21.21 / -17*	***PULINI INC*** ***1120 FERRY AVE*** ***Camden City NJ***	***SHWS***

Site ID:		**Eng Control Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	597229	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	750441	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	PULINI INC		
Address (Data Miner):	1120 FERRY AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

232	*1 of1*	*S*	*0.87 / 4,595.00*	*14.44 / -24*	***WOODLYNNE BOROUGH HALL*** ***200 COOPER AVE*** ***Woodlynne Boro NJ***	***DSHW***

Site ID:	42815	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	3875	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	39.9169456373
DN Date Dt:		**Longitude:**	-75.0955824952
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	325079
NPL Status:		**Y Coord No:**	395220
NPL Date:		**X Coordinate:**	325079
NPL Date Dt:		**Y Coordinate:**	395220
Site ID (Data Miner):			
PI Name (Data Miner):	WOODLYNNE BOROUGH HALL		
Address (Data Miner):	200 COOPER AVE		
City (Data Miner):	Woodlynne Boro		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Pending		
Original Source:	KCS		
Record Date:	25-NOV-2013		

233	*1 of1*	*SW*	*0.88 / 4,661.99*	*19.93 / -18*	***HUB BEER DISTRIBUTORS INC*** ***1102 FERRY AVE*** ***Camden City NJ***	***SHWS***

Site ID:		**Eng Control Status:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID (Data Miner):	55252	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	025546	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	HUB BEER DISTRIBUTORS INC		
Address (Data Miner):	1102 FERRY AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
234	1 of1	E	0.88 / 4,668.23	10.17 / -28	ROSENBERGER NORTH AMERICA 6970 CENTRAL HWY Pennsauken Twp NJ	SHWS

Site ID:	71582	**Eng Control Status:**	
Site ID (Data Miner):	71582	**EC Date Dt:**	
PI No:	G000013568	**NPL Status:**	
PI No (Data Miner):	G000013568	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2019-10-24 04:00:00 UTC	**Community Code:**	0427
Remediation Level:	B	**Point X:**	-75.08040980954229
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.92810018881719
CEA Status:		**X Coordinate:**	329361
CEA Date Dt:		**Y Coordinate:**	399255
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2023-04-05 04:00:00 UTC		
PI Name (Data Miner):	ROSENBERGER NORTH AMERICA		
Address (Data Miner):	6970 CENTRAL HWY		
City (Data Miner):	Pennsauken Twp		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	ROSENBERGER NORTH AMERICA		
Address:	6970 CENTRAL HWY		
Municipality:	Pennsauken Twp		
County:	Camden		
Zip Code:	08109		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
235	1 of2	WNW	0.89 / 4,702.34	18.22 / -20	CUTLER METALS 1025 LINE ST Camden City NJ	SHWS

Site ID:	76132	**Eng Control Status:**	
Site ID (Data Miner):	76132	**EC Date Dt:**	
PI No:	G000001801	**NPL Status:**	
PI No (Data Miner):	G000001801	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	3
Status:	Active	**Unk Contam Source:**	No
Status Date:	2009-06-29 04:00:00 UTC	**Community Code:**	0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:	C3	**Point X:**	-75.11033022359646
Remedial L:	LSRP Default Category	**Point Y:**	39.938788032184725
CEA Status:		**X Coordinate:**	320997
CEA Date Dt:		**Y Coordinate:**	403204
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	CUTLER METALS		
Address (Data Miner):	1025 LINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	CUTLER METALS		
Address:	1025 LINE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08100		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

235	2 of2	WNW	0.89 / 4,702.34	18.22 / -20	1025 LINE ST Camden City NJ	DSHW

Site ID:	76132	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	G000003692	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	CAMDEN CITY WD PARKSIDE WELLFIELD CONTAM		
Address (Data Miner):	1025 LINE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	29-AUG-2019		

236	1 of1	WSW	0.90 / 4,732.58	10.07 / -28	JUDGE ROBERT JOHNSON PARK CARL MILLER BLVD & S 8TH ST Camden City NJ	SHWS

Site ID:	707529	**Eng Control Status:**	
Site ID (Data Miner):	707529	**EC Date Dt:**	
PI No:	1006561	**NPL Status:**	
PI No (Data Miner):	1006561	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2023-03-16 04:00:00 UTC	**Community Code:**	0408

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Remediation Level:	B	**Point X:**	-75.11415648685956
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.924758184473205
CEA Status:	Ongoing	**X Coordinate:**	319889
CEA Date Dt:	2023-07-03 04:00:00 UTC	**Y Coordinate:**	398101
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			
PI Name (Data Miner):	JUDGE ROBERT JOHNSON PARK		
Address (Data Miner):	CARL MILLER BLVD & S 8TH ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	JUDGE ROBERT JOHNSON PARK		
Address:	CARL MILLER BLVD & S 8TH ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08104		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
237	1 of1	W	0.90 / 4,742.46	13.85 / -24	745 SYCAMORE STREET 745 SYCAMORE ST Camden City NJ	SHWS

Site ID:	610678	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	610678	**EC Date Dt:**	2020-01-03 05:00:00 UTC
PI No:	769975	**NPL Status:**	
PI No (Data Miner):	769975	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No
Status Date:	2021-03-26 04:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.11447256915221
Remedial L:		**Point Y:**	39.93219373195891
CEA Status:		**X Coordinate:**	319819
CEA Date Dt:		**Y Coordinate:**	400810
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2020-01-30 05:00:00 UTC		
PI Name (Data Miner):	745 SYCAMORE STREET		
Address (Data Miner):	745 SYCAMORE ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	745 SYCAMORE STREET		
Address:	745 SYCAMORE ST		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
238	1 of1	N	0.90 / 4,749.14	6.76 / -31	CONCORD CHEMICAL COMPANY INC FORMER 17TH ST & MICKLE ST Camden City NJ	SHWS

Site ID:	154136	**Eng Control Status:**	
Site ID (Data Miner):	154136	**EC Date Dt:**	
PI No:	203376	**NPL Status:**	
PI No (Data Miner):	203376	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2012-05-08 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C1	**Point X:**	-75.10058131983111
Remedial L:	LSRP Default Category	**Point Y:**	39.943249682407945
CEA Status:	Ongoing	**X Coordinate:**	323741.41000000003
CEA Date Dt:	2002-02-01 05:00:00 UTC	**Y Coordinate:**	404810.61
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name (Data Miner): CONCORD CHEMICAL COMPANY INC FORMER
Address (Data Miner): 17TH ST & MICKLE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CONCORD CHEMICAL COMPANY INC FORMER
Address: MICKLE ST BTWN 16TH & 17TH STS
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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239	1 of1	NNW	0.90 / 4,751.83	4.30 / -34	CLASSIC CHEMICAL 16TH ST & MICKLE ST Camden City NJ	SHWS

Site ID: 63731
Site ID (Data Miner): 63731
PI No: G000003557
PI No (Data Miner): G000003557
Lead: LSRP
Status: Active
Status Date: 2018-11-14 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10064126630483
Point Y: 39.942187984985146
X Coordinate: 323722
Y Coordinate: 404424
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CLASSIC CHEMICAL
Address (Data Miner): 16TH ST & MICKLE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CLASSIC CHEMICAL
Address: 16TH & MICKLES STS
Municipality: Camden City
County: Camden
Zip Code: 08100
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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240	1 of1	W	0.91 / 4,782.43	15.77 / -22	KIPP COOPER NORCROSS ACADEMY 726 740 CHESTNUT ST Camden City NJ	SHWS

Site ID: 594778
Site ID (Data Miner): 594778
PI No: 747210
PI No (Data Miner): 747210
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-30 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2021-04-15 04:00:00 UTC
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1136983356184
Point Y: 39.93215116133879
X Coordinate: 320036
Y Coordinate: 400793
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): KIPP COOPER NORCROSS ACADEMY
Address (Data Miner): 726 740 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: KIPP COOPER NORCROSS ACADEMY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 726 740 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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241 | **1 of1** | **N** | **0.91 / 4,800.19** | **9.14 / -29** | **ALLSTEEL INC, 124 S 17TH ST, Camden City NJ** | **DSHW**

Site ID: 125187
Site ID 2:
PI No: 1063517
Category: 1
Status: Active
Status Dt: 11/4/2024, 12:00 AM
Status Date Dt: 2024-11-04 05:00:00 UTC
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Dataload Date: 11/18/2024, 12:00 AM
Dataload Date Dt: 2024-11-18 05:00:00 UTC
Remediation Level:
Remedial L: LSRP 2-10 CAOC
Lead: LSRP
Unk Contam Source: No
Community Code: 0408
Home Owner: No
Zip Code: 08105
County: Camden
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -75.09931288083338
Point Y: 39.943232608972224
X Coord No :
Y Coord No:
X Coordinate: 324097
Y Coordinate: 404802
Site ID (Data Miner): 125187
PI Name (Data Miner): ALLSTEEL INC
Address (Data Miner): 124 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map): ALLSTEEL INC
Municipality (Map): Camden City
Address (Map): 124 S 17TH ST
Global ID:
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 19-NOV-2024

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242 | **1 of1** | **SE** | **0.91 / 4,803.97** | **8.44 / -30** | **WAYNES AUTO, 350 CRESCENT BLVD, Collingswood Boro NJ** | **SHWS**

Site ID: 59318
Site ID (Data Miner): 59318
PI No: 90464
PI No (Data Miner): 90464
Lead: LSRP
Status: Active
Status Date: 2012-02-03 05:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0412
Point X: -75.08924012923498
Point Y: 39.91824091587917
X Coordinate: 326861
Y Coordinate: 395680
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): WAYNES AUTO
Address (Data Miner): 350 CRESCENT BLVD
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: WAYNES AUTO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 350 RT 130
Municipality: Collingswood Boro
County: Camden
Zip Code: 08107
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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243 | **1 of1** | **SSW** | **0.91 / 4,813.32** | **17.78 / -20** | **BRADCO SUPPLY CORP**
2200 MT EPHRAIM AVE
Woodlynne Boro NJ | **SHWS**

Site ID:
Site ID (Data Miner): 46322
PI No:
PI No (Data Miner): 007763
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): BRADCO SUPPLY CORP
Address (Data Miner): 2200 MT EPHRAIM AVE
City (Data Miner): Woodlynne Boro
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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244 | **1 of1** | **W** | **0.92 / 4,833.75** | **18.05 / -20** | **732 CHESTNUT STREET**
732 CHESTNUT ST
Camden City NJ | **SHWS**

Site ID: 610574
Site ID (Data Miner): 610574
PI No: 769743
PI No (Data Miner): 769743
Lead: RAP
Status: Active - Post Rem
Status Date: 2021-03-09 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2020-03-07 05:00:00 UTC
PI Name (Data Miner): 732 CHESTNUT STREET
Address (Data Miner): 732 CHESTNUT ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: 732 CHESTNUT STREET
Address: 732 CHESTNUT ST
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Eng Control Status: Ongoing
EC Date Dt: 2020-03-07 05:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11474230092773
Point Y: 39.932447621363536
X Coordinate: 319744
Y Coordinate: 400903
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
245	1 of1	ESE	0.93 / 4,919.65	26.72 / -11	17 ARDMORE TERRACE 17 ARDMORE TER Collingswood Boro NJ	SHWS

Site ID:
Site ID (Data Miner): 205705
PI No:
PI No (Data Miner): 270583
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 17 ARDMORE TERRACE
Address (Data Miner): 17 ARDMORE TER
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
246	1 of1	W	0.93 / 4,929.35	14.95 / -23	SYCKAMORE STREET 714 SYCAMORE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 165813
PI No:
PI No (Data Miner): 217886
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): SYCKAMORE STREET
Address (Data Miner): 714 SYCAMORE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
247	1 of1	W	0.94 / 4,939.50	7.36 / -31	NJDOT I-676 & ATLANTIC AVENUE PROJECT I-676 & ATLANTIC AVE Camden City NJ	DSHW

Site ID: 201056
Dataload Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID 2:		**Dataload Date Dt:**	
PI No:	264473	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	NJDOT I-676 & ATLANTIC AVENUE PROJECT		
Address (Data Miner):	I-676 & ATLANTIC AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	07-SEP-2018		

248	1 of1	N	0.94 / 4,942.66	10.56 / -27	**LORCO PETROLEUM SERVICES** **1800 CARMAN ST** **CAMDEN NJ 08105**	**RCRA CORRACTS**

Handler ID:	NJD980536577
Generator Status:	LQG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Event/Area Details

Area Name:	SITEWIDE
Event Code:	CA050
Corrective Action Event Descri:	RFA COMPLETED
Actual Date:	19960507
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960507
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	
Surface Water Release Ind:	
Event Agency:	E

Area Name:	SITEWIDE
Event Code:	CA075LO
Corrective Action Event Descri:	CA PRIORITIZATION-LOW CA PRIORITY
Actual Date:	19960507
Schedule Date Orig:	
Schedule Date New:	
Best Date:	19960507
Groundwater Release Ind:	
Soil Release Ind:	
Air Release Ind:	

Surface Water Release Ind:
Event Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

Violation Details

Viol Type: XXS
Citation:
Determined Date: 20210219
Scheduled Compliance Date: 20210428
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20210329
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20080313
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: EPA
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 110
Enf Type Desc: VERBAL INFORMAL
Enf Action Date: 20080313
Disposition Status Desc:
Disposition Status Date:
Enf Agency: EPA
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 20020103
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 40000
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20010802
Scheduled Compliance Date: 20010903
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20010802
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19960813
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960813
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19961015
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:

Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19960208
Scheduled Compliance Date: 19960308
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19960208
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930730
Scheduled Compliance Date: 19930815
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19930818
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930730
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19930415
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930813

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount: 3750

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19930415
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19930818
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 3750
Paid Amount:

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920812
Scheduled Compliance Date: 19920914
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920812
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920701
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920701

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19920817
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 5000
Final Amount: 1000
Paid Amount: 1000

Violation Details

Viol Type: 264.E
Citation:
Determined Date: 19920701
Scheduled Compliance Date: 19920731
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19920701
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 264.A
Citation:
Determined Date: 19920415
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Found Violation: Yes
Rtc Qualifier: Observed

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19910613
Scheduled Compliance Date: 19910625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL

Enf Action Date: 19910613
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900921
Scheduled Compliance Date: 19900922
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19900921
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900525
Scheduled Compliance Date: 19900625
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900525
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19900405
Scheduled Compliance Date: 19900419
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19900405
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19891212
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19891216
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19891215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890823
Scheduled Compliance Date: 19890908
Eval Activity Location: NJ
Actual Rtc Date: 19890901
Found Violation: Yes
Rtc Qualifier: Unverifiable

Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890823
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890609
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890616
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19890609
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19881215
Scheduled Compliance Date: 19890102
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19881215
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Actual Rtc Date: 19890301

Citation:
Determined Date: 19880429
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19880429
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19880429
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Found Violation: Yes
Rtc Qualifier: Unverifiable

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date: 19881219
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870922
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870922
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870414
Scheduled Compliance Date: 19881220
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19881130
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870330
Scheduled Compliance Date: 19870330
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870303
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State

Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870403
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19870428
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL

Enf Action Date: 19870320
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19870320
Scheduled Compliance Date: 19870924
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 210
Enf Type Desc: INITIAL 3008(A) COMPLIANCE
Enf Action Date: 19870904
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 37000
Final Amount: 37000
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19861017
Scheduled Compliance Date: 19871130
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19871106
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 2203125
Final Amount: 2203125
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860731
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860731
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19860523
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860523
Scheduled Compliance Date: 19861218
Eval Activity Location: NJ
Actual Rtc Date: 19871110
Found Violation: Yes
Rtc Qualifier: Observed

Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19861118
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860211
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19860802
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19860201
Scheduled Compliance Date: 19860331
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19861112
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19860314
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount: 6300
Final Amount: 6300
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840712
Scheduled Compliance Date:
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Found Violation: Yes
Rtc Qualifier: Unverifiable

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840227
Actual Rtc Date: 19840320
Found Violation: Yes
Rtc Qualifier: Observed

Scheduled Compliance Date: 19840314
Eval Activity Location: NJ
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19840227
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20230912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20230420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20221013
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20220427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210526
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20210219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: State Statute or Regulation
Actual Rtc Date: 20210526
Eval Agency: State

Eval Start Date: 20210217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20160225
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20151210
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20111109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20110217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20101130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20100222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20091104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20090310
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080313
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080414
Eval Agency: EPA

Eval Start Date: 20080313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20050823
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20041005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20040218
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20030128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010907
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010803
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010802
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20010907
Eval Agency: State

Eval Start Date: 20010518
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010226
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20001027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000830
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000225
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20000128
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991117
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991110
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19991028
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990521
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990430
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990329
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19990126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19981027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980728
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980416
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19971022
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970422
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970321
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970219
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970218
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19970124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19961010
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960910
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960830
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19960830
Eval Agency: State

Eval Start Date: 19960829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960816
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19960816
Eval Agency: State

Eval Start Date: 19960813
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960712
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19960621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19960614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19960613
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Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960502
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960423
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960418
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960417
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960411
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960410
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960326
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19960322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960307
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960211
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960208
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960125
Eval Type Desc: GROUNDWATER MONITORING EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19960111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19960110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19951116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951101
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19951026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950712
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950706
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950626
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950619
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950615
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950605
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
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Eval Start Date: 19950516
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950419
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950412
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950406
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950315
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950308
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950124
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19950119
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
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Eval Start Date: 19950118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19950112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
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Eval Start Date: 19941213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941129
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19941116
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941102
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19941017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941014
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19941005
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940928
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940925
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940913
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940727
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940721
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940714
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940630
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940621
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940602
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940523
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940519
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940510
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Viol Short Desc:
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Eval Start Date: 19940505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940420
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
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Eval Start Date: 19940328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940323
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940316
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940310
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940225
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
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Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19940106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19940105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19931228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931105
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931026
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931019
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19931007
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930927
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930902
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930825
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930818
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930818
Eval Agency: State

Eval Start Date: 19930813
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930722
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930720
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930716
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
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Eval Start Date: 19930702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930511
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930505
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19930722
Eval Agency: State

Eval Start Date: 19930402
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930316
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930311
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930106
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921216
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921027
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921014
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19921006
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920923
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920916
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920909
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920903
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920818
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920812
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920903
Eval Agency: State

Eval Start Date: 19920806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920730
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920715
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - Manifest/Records/Reporting
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920701
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920730
Eval Agency: State

Eval Start Date: 19920624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920611
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920603
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920527
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920514
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920506
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920422
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920415
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: TSD - General
Actual Rtc Date: 19920611
Eval Agency: State

Eval Start Date: 19920408
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920401
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920325
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920317
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920313
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19920107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911230
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911210
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911127
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911030
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911018
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911011
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19911004
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910919
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910911
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910906
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910829
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910822
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910815
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910806
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910802
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910722
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910710
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910625
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910619
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19910722
Eval Agency: State

Eval Start Date: 19910607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910531
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910522
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910426
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910419
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910409
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910403
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910327
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910318
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910305
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910215
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910208
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910131
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910125
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910110
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19910104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901224
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901217
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901204
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901108
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901102
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901024
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19901003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900928
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900921
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900922
Eval Agency: State

Eval Start Date: 19900914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900828
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900821
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900809
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900808
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900803
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900725
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900719
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900713
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900622
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900613
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900607
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900601
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900525
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900702
Eval Agency: State

Eval Start Date: 19900517
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900504
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900427
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900412
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900405
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19900412
Eval Agency: State

Eval Start Date: 19900328
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900322
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900312
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900306
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900221
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900207
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900123
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900118
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900111
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19900104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891228
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891212
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19891216
Eval Agency: State

Eval Start Date: 19891206
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891122
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891115
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891025
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891020
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891012
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19891003
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890926
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890920
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890915
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890912
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890908
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890901
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890912
Eval Agency: State

Eval Start Date: 19890823
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890901
Eval Agency: State

Eval Start Date: 19890816
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890807
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890801
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890718
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890711
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890707
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890628
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890623
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890616
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890616
Eval Agency: State

Eval Start Date: 19890530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890529
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890516
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890510
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890503
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890428
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890418
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890407
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890323
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890315
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890309
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890301
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890224
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19881215
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890102
Eval Agency: State

Eval Start Date: 19880628
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19880429
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890301
Eval Agency: State

Eval Start Date: 19870922
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870923
Eval Agency: State

Eval Start Date: 19870914
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870722
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870708
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870702
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870624
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870618
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870609
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870604
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870528
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870520
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870515
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870424
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870331
Eval Agency: State

Eval Start Date: 19870330
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870327
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870428
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19870424
Eval Agency: State

Eval Start Date: 19870320
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19870304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870227
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870213
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870130
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870129
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870120
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19870109
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861229
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861222
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861212
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19861017
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871120
Eval Agency: State

Eval Start Date: 19860802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860731
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860703
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860620
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860612
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860530
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860523
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19871110
Eval Agency: State

Eval Start Date: 19860513
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860509
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860501
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860421
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860414
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860331
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860324
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860304
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860220
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860218
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860214
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860211
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19860802
Eval Agency: State

Eval Start Date: 19860201
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19861112
Eval Agency: State

Eval Start Date: 19860129
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860121
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860113
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19860107
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851231
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851223
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851209
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851205
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851126
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851119
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851112
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851104
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:

Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851031
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19851018
Eval Type Desc: FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850924
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850917
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850912
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850904
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850826
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850820
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850814
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850805
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850726
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850717
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850627
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850614
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850606
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19850204
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19841017
Eval Type Desc: FOCUSED COMPLIANCE INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840828
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840816
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840802
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840712
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19840802
Eval Agency: State

Eval Start Date: 19840327
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19840319
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:

Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19840227
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	Generators - General
Actual Rtc Date:	19840320
Eval Agency:	State
Eval Start Date:	19840207
Eval Type Desc:	FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19840203
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Additional Handler Summary Details

Source Type:	B	**NAIC 1:**	324191
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20240223	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.944203
In Handler Univ:	Y	**Location Longitude:**	-75.097438
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	LQG	**Loc GIS Origin:**	UC
Report Cycle:	2023	**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	L
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N

Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240318
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	LORCO PETROLEUM SERVICES
Location Street No:	1800
Location Street1:	CARMAN ST
Location Street2:	
Location City:	CAMDEN
Location State:	NJ
Location Zip:	08105
Location County Code:	NJ007
Location County Name:	CAMDEN
Location Country:	US
Contact Name:	THOMAS WYCKOFF
Contact Street No:	450
Contact Street1:	S FRONT STREET
Contact Street2:	
Contact City:	ELIZABETH
Contact State:	NJ
Contact Zip:	07202
Contact Country:	US
Contact Phone And Ext:	908-820-8800 x235
Contact Fax:	
Contact Email Address:	TWYCKOFF@LORCOPETROLEUM.COM
Contact Title:	VP FACILITY OPERATIONS
Owner Name:	FRONTIER TERMINAL
Owner Type:	P
Owner Seq:	1
Operator Name:	LORCO PETROLEUM SERVICES
Operator Type:	P
Operator Seq:	2
Public Notes:	

Handler Summary

Importer:	No	***Used Oil Transpor:***	Yes
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	Yes
Transporter:	Yes	***Used Oil Processor:***	Yes
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	Yes
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner:	Yes
Used Oil Spec Marketer:	Yes

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19840824
Handler Name:	CLEAN VENTURE INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Hazardous Waste Handler Details

Seq No:	1

Receive Date: 19900417
Handler Name: REMTECH ENVIRONMENTAL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19920303
Handler Name: REMTECH ENVIRONMENTAL NJ
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19940224
Handler Name: REMTECH ENVIRONMENTAL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19970710
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: K049
Waste Code Desc: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K051
Waste Code Desc: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Waste Code: K052
Waste Code Desc: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: CLEAN VENTURE INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 3

Receive Date: 20080331
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20080401
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20200108
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240221
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240223
Handler Name: LORCO PETROLEUM SERVICES
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator

Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: F002
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	1800
Type:	Private	**Street1:**	CARMAN ST
Name:	FRONTIER TERMINAL	**Street2:**	
Dt Became Current:	20060101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08105

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	OPERSTREET
Name:	OPERNAME	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Part A	**Zip:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	1800 CARMAN ST
Name:	CLEAN VENTURE INC	**Street2:**	
Dt Became Current:		**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:	609-365-5544	**Country:**	
Source Type:	Notification	**Zip:**	08105

Owner/Operator Ind:	Current Operator	**Street No:**	1800
Type:	Private	**Street1:**	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	**Street2:**	
Dt Became Current:	20060101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	08105

Owner/Operator Ind:	Current Operator	**Street No:**	1800
Type:	Private	**Street1:**	CARMAN ST
Name:	LORCO PETROLEUM SERVICES	**Street2:**	
Dt Became Current:	20060101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08105

Owner/Operator Ind:	Current Owner	**Street No:**	1800
Type:	Private	**Street1:**	CARMAN ST
Name:	FRONTIER TERMINAL	**Street2:**	
Dt Became Current:	20060101	**City:**	CAMDEN
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type: Notification **Zip:** 08105

Historical Handler Details

Receive Dt: 20240221
Generator Code Description: Large Quantity Generator
Handler Name: LORCO PETROLEUM SERVICES

Receive Dt: 20200108
Generator Code Description: Large Quantity Generator
Handler Name: LORCO PETROLEUM SERVICES

Receive Dt: 20080401
Generator Code Description: Small Quantity Generator
Handler Name: LORCO PETROLEUM SERVICES

Receive Dt: 20080331
Generator Code Description: Small Quantity Generator
Handler Name: LORCO PETROLEUM SERVICES

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: CLEAN VENTURE INC

Receive Dt: 19970710
Generator Code Description: Very Small Quantity Generator
Handler Name: CLEAN VENTURE INC

Receive Dt: 19940224
Generator Code Description: Large Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL

Receive Dt: 19920303
Generator Code Description: Small Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL NJ

Receive Dt: 19900417
Generator Code Description: Large Quantity Generator
Handler Name: REMTECH ENVIRONMENTAL

Receive Dt: 19840824
Generator Code Description: Not a Generator, Verified
Handler Name: CLEAN VENTURE INC

249	1 of1	N	0.94 / 4,951.29	8.75 / -29	GOODWILL INDUSTRIES 100 S 17TH ST Camden City NJ	SHWS

Site ID: 52953
Site ID (Data Miner): 52953
PI No: 020632
PI No (Data Miner): 020632
Lead: POST-REM
Status: Active - Post Rem
Status Date: 1995-07-31 04:00:00 UTC
Remediation Level: C2
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 1995-08-01 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): GOODWILL INDUSTRIES
Address (Data Miner): 100 S 17TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: GOODWILL INDUSTRIES

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09936630996548
Point Y: 39.94363315683476
X Coordinate: 324083
Y Coordinate: 404948
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 100 17TH ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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250 | **1 of1** | **N** | **0.94 / 4,959.21** | **10.16 / -28** | **REMTECH ENVIRONMENTAL**
1800 CARMEN ST
Camden City NJ | **SHWS**

Site ID: 14672
Site ID (Data Miner): 14672
PI No: 014271
PI No (Data Miner): 014271
Lead: LSRP
Status: Active
Status Date: 2010-12-02 05:00:00 UTC
Remediation Level: C3
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2014-08-07 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.09775109524611
Point Y: 39.944102717965286
X Coordinate: 324537
Y Coordinate: 405116
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): REMTECH ENVIRONMENTAL
Address (Data Miner): 1800 CARMEN ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: REMTECH ENVIRONMENTAL
Address: 1800 CARMAN ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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251 | **1 of1** | **WNW** | **0.95 / 4,998.35** | **21.66 / -16** | **CITY OF CAMDEN BD OF ED**
901 S 8TH ST
Camden City NJ | **SHWS**

Site ID:
Site ID (Data Miner): 10357
PI No:
PI No (Data Miner): 015078
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CITY OF CAMDEN BD OF ED
Address (Data Miner): 901 S 8TH ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
252	1 of1	NNW	0.95 / 5,012.63	18.25 / -20	ENGINE WORLDSPOT A POTTY 1311 1325 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID: 65206
Site ID (Data Miner): 65206
PI No: G000027675
PI No (Data Miner): G000027675
Lead: LSRP
Status: Active
Status Date: 2017-12-27 05:00:00 UTC
Remediation Level: C1
Remedial L: LSRP 2-10 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.10600968142367
Point Y: 39.94346684422565
X Coordinate: 322220
Y Coordinate: 404900
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): ENGINE WORLDSPOT A POTTY
Address (Data Miner): 1311 1325 ADMIRAL WILSON BLVD
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ENGINE WORLDSPOT A POTTY
Address: 1311 1325 ADMIRAL WILSON BLVD
Municipality: Camden City
County: Camden
Zip Code: 08102
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
253	1 of1	NNE	0.95 / 5,015.28	12.46 / -26	ACELERO LEARNING CAMDEN 150 BOYD ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 716895
PI No:
PI No (Data Miner): 677138
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): ACELERO LEARNING CAMDEN
Address (Data Miner): 150 BOYD ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
254	1 of1	E	0.95 / 5,019.80	44.13 / 6	ALP LIGHTING AND CEILING PRODUCT 6965 AIRPORT HIGHWAY LN Pennsauken Twp NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:
Site ID (Data Miner): 9864
PI No:
PI No (Data Miner): 018519
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): ALP LIGHTING AND CEILING PRODUCT
Address (Data Miner): 6965 AIRPORT HIGHWAY LN
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

255	1 of1	N	0.95 / 5,023.01	11.24 / -27	ACELERO LEARNING CAMDEN 2021 WATSON ST Camden City NJ	DSHW

Site ID: 10409
Site ID 2:
PI No: 677138
Category:
Status:
Status Dt:
Status Date Dt:
CEA Status:
CEA Date:
CEA Date Dt:
Deed Notice Status:
Deed Notice Date:
DN Date Dt:
Eng Control Status:
Eng Control Date:
EC Date Dt:
NPL Status:
NPL Date:
NPL Date Dt:
Site ID (Data Miner):
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:
Unk Contam Source:
Community Code:
Home Owner: No
Zip Code:
County:
Coordinate:
Latitude:
Longitude:
Point X:
Point Y:
X Coord No :
Y Coord No:
X Coordinate:
Y Coordinate:
PI Name (Data Miner): ACELERO LEARNING CAMDEN
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
PI Name (Map):
Municipality (Map):
Address (Map):
Global ID:
Data Source: Closed Sites with Remediated Contamination
Original Source: KCS
Record Date: 30-MAY-2023

256	1 of1	NNE	0.96 / 5,056.14	9.84 / -28	ACELERO LEARNING CAMDEN 2021 WATSON ST Camden City NJ	DSHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	10409	**Dataload Date:**	
Site ID 2:		**Dataload Date Dt:**	
PI No:	677138	**Remediation Level:**	
Category:		**Remedial L:**	
Status:		**Lead:**	
Status Dt:		**Unk Contam Source:**	
Status Date Dt:		**Community Code:**	
CEA Status:		**Home Owner:**	No
CEA Date:		**Zip Code:**	
CEA Date Dt:		**County:**	
Deed Notice Status:		**Coordinate:**	
Deed Notice Date:		**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	
Eng Control Date:		**Point Y:**	
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:		**X Coordinate:**	
NPL Date Dt:		**Y Coordinate:**	
Site ID (Data Miner):			
PI Name (Data Miner):	ACELERO LEARNING CAMDEN		
Address (Data Miner):	2021 WATSON ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Closed Sites with Remediated Contamination		
Original Source:	KCS		
Record Date:	29-MAY-2019		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
257	1 of1	NW	0.96 / 5,060.08	9.49 / -29	SEARS TIRE & BATTERY FORMER 1350 ADMIRAL WILSON BLVD Camden City NJ	SHWS

Site ID:	358976	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	358976	**EC Date Dt:**	2009-11-04 05:00:00 UTC
PI No:	443892	**NPL Status:**	
PI No (Data Miner):	443892	**NPL Date Dt:**	
Lead:	LSRP	**Category:**	1
Status:	Active	**Unk Contam Source:**	No
Status Date:	2016-07-28 04:00:00 UTC	**Community Code:**	0408
Remediation Level:	C2	**Point X:**	-75.10652838095638
Remedial L:	LSRP 0-1 CAOC	**Point Y:**	39.942112421100795
CEA Status:	Ongoing	**X Coordinate:**	322071.22000000003
CEA Date Dt:	2009-07-30 04:00:00 UTC	**Y Coordinate:**	404407.64
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2010-06-08 04:00:00 UTC		
PI Name (Data Miner):	SEARS TIRE & BATTERY FORMER		
Address (Data Miner):	1350 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	SEARS TIRE & BATTERY FORMER		
Address:	1350 ADMIRAL WILSON BLVD		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08103		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
258	1 of1	ESE	0.96 / 5,070.78	28.20 / -10	123 E FRANKLIN AVENUE 123 E FRANKLIN AVE Collingswood Boro NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	651946	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	844258	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	123 E FRANKLIN AVENUE		
Address (Data Miner):	123 E FRANKLIN AVE		
City (Data Miner):	Collingswood Boro		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

259	1 of1	NE	0.96 / 5,077.10	15.57 / -22	486 BOYD STREET 486 BOYD ST Camden City NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	118613	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	156257	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	486 BOYD STREET		
Address (Data Miner):	486 BOYD ST		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

260	1 of1	NNE	0.96 / 5,079.60	13.46 / -25	MCGUIRE GARDENS 2140 WESTMINSTER AVE Camden City NJ	SHWS

Site ID:	14390	**Eng Control Status:**	Ongoing
Site ID (Data Miner):	14390	**EC Date Dt:**	2001-10-22 04:00:00 UTC
PI No:	G000036263	**NPL Status:**	
PI No (Data Miner):	G000036263	**NPL Date Dt:**	
Lead:	RAP	**Category:**	1
Status:	Active - Post Rem	**Unk Contam Source:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date:	2017-11-14 05:00:00 UTC	**Community Code:**	0408
Remediation Level:		**Point X:**	-75.09183112909805
Remedial L:		**Point Y:**	39.94337536692949
CEA Status:		**X Coordinate:**	326195
CEA Date Dt:		**Y Coordinate:**	404840
Deed Notice Status:	Ongoing	**Coordinate:**	NJ State Plane (NAD83) - USFEET
DN Date Dt:	2017-06-09 04:00:00 UTC		
PI Name (Data Miner):	MCGUIRE GARDENS		
Address (Data Miner):	2140 WESTMINSTER AVE		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:	MCGUIRE GARDENS		
Address:	2140 WESTMINSTER AVE		
Municipality:	Camden City		
County:	Camden		
Zip Code:	08100		
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey		

261	*1 of1*	*NNW*	*0.97 / 5,096.46*	*10.90 / -27*	***NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ*** ***RT 30 & ADMIRAL WILSON BLVD*** ***Camden City NJ***	***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	308973	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	506655	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	NJ DOT US RT 30 COOPER RIVER DRAINAGE PROJ		
Address (Data Miner):	RT 30 & ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

262	*1 of1*	*ESE*	*0.97 / 5,135.34*	*27.88 / -10*	***29 EAST FRANKLIN AVENUE*** ***29 E FRANKLIN AVE*** ***Collingswood Boro NJ***	***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	435687	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	547455	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

DN Date Dt:
PI Name (Data Miner): 29 EAST FRANKLIN AVENUE
Address (Data Miner): 29 E FRANKLIN AVE
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

263	1 of1	N	0.97 / 5,137.21	10.85 / -27	KENNEDY TOWERS 2021 WATSON ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10409
PI No:
PI No (Data Miner): G000029791
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): KENNEDY TOWERS
Address (Data Miner): 2021 WATSON ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

264	1 of1	ENE	0.97 / 5,143.11	6.66 / -31	7400 SOUTH CRESCENT BOULEVARD 7400 S CRESCENT BLVD Pennsauken Twp NJ	SHWS

Site ID: 727125
Site ID (Data Miner): 727125
PI No: 1090906
PI No (Data Miner): 1090906
Lead: LSRP
Status: Active
Status Date: 2025-03-10 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 7400 SOUTH CRESCENT BOULEVARD
Address (Data Miner): 7400 S CRESCENT BLVD
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0427
Point X: -75.07988647645918
Point Y: 39.934963504105646
X Coordinate: 329524
Y Coordinate: 401754
Coordinate: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PI Name: 7400 SOUTH CRESCENT BOULEVARD
Address: 7400 S CRESCENT BLVD
Municipality: Pennsauken Twp
County: Camden
Zip Code: 08109
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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265 | **1 of1** | **NNW** | **0.98 / 5,161.62** | **7.82 / -30** | **CONCORD CHEMICAL COMPANY INC**
1650 FEDERAL ST
Camden City NJ | **SHWS**

Site ID: 14398
Site ID (Data Miner): 14398
PI No: 002734
PI No (Data Miner): 002734
Lead: LSRP
Status: Active
Status Date: 2014-06-10 04:00:00 UTC
Remediation Level: C2
Remedial L: LSRP Default Category
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 3
Unk Contam Source: No
Community Code: 0408
Point X: -75.10037731699082
Point Y: 39.94422641595129
X Coordinate: 323801
Y Coordinate: 405166
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CONCORD CHEMICAL COMPANY INC
Address (Data Miner): 1650 FEDERAL ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CONCORD CHEMICAL COMPANY INC
Address: 1650 FEDERAL ST
Municipality: Camden City
County: Camden
Zip Code: 08105
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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266 | **1 of1** | **W** | **0.98 / 5,163.95** | **10.72 / -27** | **CWS INDUSTRIES, INC**
726 KAIGHN AVE
Camden City NJ | **SHWS**

Site ID: 10376
Site ID (Data Miner): 10376
PI No: 171844
PI No (Data Miner): 171844
Lead: LSRP
Status: Active
Status Date: 2022-11-30 05:00:00 UTC
Remediation Level: C2
Remedial L: LSRP 2-10 CAOC
CEA Status: Ongoing
CEA Date Dt: 2022-12-02 05:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.11543064079338
Point Y: 39.930464555538165
X Coordinate: 319546
Y Coordinate: 400182
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): CWS INDUSTRIES, INC
Address (Data Miner): 726 KAIGHN AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: CWS INDUSTRIES, INC
Address: 726 KAIGHN AVE
Municipality: Camden City
County: Camden
Zip Code: 08103
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
267	1 of1	NW	0.98 / 5,187.53	15.79 / -22	CADILLAC LAUNDRY SITE (FORMER) 151 MT EPHRAIM AVE Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 10345
PI No:
PI No (Data Miner): 020038
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CADILLAC LAUNDRY SITE (FORMER)
Address (Data Miner): 151 MT EPHRAIM AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
268	1 of1	NNE	0.98 / 5,196.55	11.03 / -27	218 MORSE STREET 218 MORSE ST Camden City NJ	SHWS

Site ID:
Site ID (Data Miner): 166780
PI No:
PI No (Data Miner): 219282
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 218 MORSE STREET
Address (Data Miner): 218 MORSE ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
269	1 of1	SW	0.98 / 5,196.93	11.00 / -27	ELIJAH PERRY PARK NE FERRY & PHILLIP ST Camden City NJ	SHWS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: 668155
Site ID (Data Miner): 668155
PI No: 934964
PI No (Data Miner): 934964
Lead: LSRP
Status: Active
Status Date: 2021-05-07 04:00:00 UTC
Remediation Level: B
Remedial L: LSRP 0-1 CAOC
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0408
Point X: -75.1109183240622
Point Y: 39.921096484338975
X Coordinate: 320788
Y Coordinate: 396761
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): ELIJAH PERRY PARK
Address (Data Miner): NE FERRY & PHILLIP ST
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name: ELIJAH PERRY PARK
Address: NE FERRY & PHILLIP ST
Municipality: Camden City
County: Camden
Zip Code: 08104
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
270	1 of1	SE	0.99 / 5,204.50	14.52 / -23	117 ARLINGTON AVENUE 117 ARLINGTON AVE Collingswood Boro NJ	SHWS

Site ID:
Site ID (Data Miner): 729289
PI No:
PI No (Data Miner): 1058410
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 117 ARLINGTON AVENUE
Address (Data Miner): 117 ARLINGTON AVE
City (Data Miner): Collingswood Boro
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
271	1 of1	NW	1.00 / 5,263.54	9.99 / -28	GREYHOUND BUS TERMINAL 1311 1317 ADMIRAL WILSON BLVD Camden City NJ	DSHW

Site ID: 65115
Site ID 2:
PI No: G000026797
Category:
Status:
Dataload Date:
Dataload Date Dt:
Remediation Level:
Remedial L:
Lead:

Status Dt:		***Unk Contam Source:***	
Status Date Dt:		***Community Code:***	
CEA Status:		***Home Owner:***	No
CEA Date:		***Zip Code:***	
CEA Date Dt:		***County:***	
Deed Notice Status:		***Coordinate:***	
Deed Notice Date:		***Latitude:***	
DN Date Dt:		***Longitude:***	
Eng Control Status:		***Point X:***	
Eng Control Date:		***Point Y:***	
EC Date Dt:		***X Coord No :***	
NPL Status:		***Y Coord No:***	
NPL Date:		***X Coordinate:***	
NPL Date Dt:		***Y Coordinate:***	
Site ID (Data Miner):			
PI Name (Data Miner):	GREYHOUND BUS TERMINAL		
Address (Data Miner):	1311 1317 ADMIRAL WILSON BLVD		
City (Data Miner):	Camden City		
County (Data Miner):	Camden		
PI Name (Map):			
Municipality (Map):			
Address (Map):			
Global ID:			
Data Source:	Active Sites with Confirmed Contamination		
Original Source:	KCS		
Record Date:	17-DEC-2015		

Unplottable Summary

Total: 45 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	HADDON AVENUE (CR 561) IMPROVEMENTS	Haddon Avenue ROW	Camden City NJ	08103	925895688
ALL SITES	HADDON AVE. (CR 561) ROADWAY IMPROV. PH 2	Vesper Blvd. to Old White Horse Pike	Camden City NJ	08103	862580027
ALL SITES	NJDOT CAMDEN CENTRAL GATEWAY	HADDON AVE	Camden City NJ	08103	862476648
ALL SITES	CAMEDEN CITY	BAIRD BLVD	Camden City NJ	08103	862207033
ALL SITES	CAMDEN REFRIGERATION	KAIGHN AVE	Camden City NJ	08103	862562269
DSHW	ADMIRAL WILSON BOULEVARD	ADMIRAL WILSON BLVD	Camden City NJ		812713917
FED BROWNFIELDS	SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE	SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE ***Property ID:*** 16283	CAMDEN NJ	08104	825157723
HIS SPILL		HADDON AVE	CAMDEN NJ		804782833
HIS SPILL		HADDON AVE ***Case No:*** 90-11-14-2322	CAMDEN CITY NJ		804601822
HIS SPILL		HADDON AVE ***Case No:*** 90-10-31-1114	CAMDEN NJ		804601794
HIS SPILL		HADDON AVE ***Case No:*** 90-11-14-0214	CAMDEN CITY NJ		804596987

HIS SPILL	HADDON AVE ***Case No:*** 90-10-12-0747	CAMDEN NJ	804596899
HIS SPILL	HADDON AVE ***Case No:*** 95-1-6-0322-32	CAMDEN NJ	804690448
HIS SPILL	HADDON AVE ***Case No:*** 96-5-24-0955-58	CAMDEN NJ	804724526
HIS SPILL	HADDON AVE ***Case No:*** 90-01-17-0957	CAMDEN NJ	804618784
HIS SPILL	HADDON AVE ***Case No:*** 02-12-04-1148-18	CAMDEN NJ	804794913
HIS SPILL	CORNER HADDON & ***Case No:*** 95-6-5-2104-39	CAMDEN NJ	804706891
HIS SPILL	WHITMAN AVE ***Case No:*** 92-11-19-1713-19	CAMDEN NJ	804623405
HIS SPILL	HADDON AVE ***Case No:*** 91-2-28-1123-55	COLLINGSWOOD NJ	804653898
HIS SPILL	LANSDOWNE AVE ***Case No:*** 91-4-2-1616-29	CAMDEN NJ	804659467
HIS SPILL	HADDON AVE ***Case No:*** 87-11-04-1559	COLLINGSWOOD NJ	804669817
HIST LUST	PARK AVE ***Case No:*** 90-08-13-1400	PENNSAUKEN NJ	804828024
HIST LUST	HADDON AVE OPP LINDE ***Case No:*** 89-02-02-1128	COLLINGSWOOD NJ	804828166
HIST LUST	ATLANTIC AVE ***Case No:*** 94-6-16-0921-33	COLLINGSWOOD NJ	804836602
HIST LUST	ATLANTIC AVE ***Case No:*** 94-4-22-1351-09	COLLINGSWOOD NJ	804839688

HIST LUST		ATLANTIC AVE ***Case No:*** 94-4-28-1505-49	COLLINGSWOOD NJ		804839696
HIST LUST		LIBERTY & MECHANICS ***Case No:*** 91-5-15-1226-46	CAMDEN NJ		804840458
NJEMS	CAMDEN CNTY HADDON AVENUE & ROUTE 561 ROADWAY IMPROVEMENT PHASE 2	VESPER BLVD & OLD WHITEHORSE PK	CAMDEN CITY NJ	08103	861430536
PUB FUNDED	Collingswood Borough Water Department Well Field Contamination	Highland Avenue	Collingswood Borough NJ		804402529
RE EVAL		COOPER AVE	WOODLYNNE BOROUGH NJ		804389402
SHWS	CHESTNUT ST	CHESTNUT ST	Pennsauken Twp NJ		812711932
SHWS	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE	HADDON AVE	Camden City NJ		895618840
SHWS	PSE&G GSMP AU-12 GAS MAIN INSTALLATION CAMDEN	BERWICK ST & SEWELL ST & WESTMINSTER AVE	Camden City NJ		865423988
SHWS	NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE	S 11TH ST	Camden City NJ		812714342
SHWS	TRAILWAYS INC	17TH ST & ADMIRAL WILSON BLVD	Camden City NJ		927035785
SHWS	MERCHANTVILLE PENNSAUKEN WC PARK WELLS 1 - 5	PARK AVE	Pennsauken Twp NJ		812714203
SITE REMEDIATION	NORTH CAMDEN WATERFRONT PARK	NORTH 6TH ST & PARK AVE, HEAD-N 3RD 366 N OF ERIE	Camden City NJ	08103	862260618

SITE REMEDIATION	CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE	HADDON AVE	Camden City NJ	08103	862369173
SITE REMEDIATION	NEW CAMDEN PARK	HEAD OF PINE ST	Camden City NJ	08103	923415322
SITE REMEDIATION	PSEG TRANSFORMER AT THE CAMDEN GREENWAY	NS Pine 1716 East Memorial	Camden City NJ	08103	902209505
SPILLS		HADDON AVE	Camden City NJ		817934368
		Incident ID* | *Incident Date* | *Incident Status: 41538 | 12/4/2002 | Terminated			
SPILLS		HADDON AVE AVE	Camden City NJ		817913942
		Incident ID* | *Incident Date* | *Incident Status: 184159 | 4/25/2006 | Terminated			
SPILLS		Haddon Ave	Camden City NJ	08103	917241538
		Incident ID* | *Incident Date* | *Incident Status: 11/3/2022 | Terminated			
VCP	CARL MILLER HOMES	CARL MILLER BLVD	Camden City NJ	08104	822481553
VCP	CAMDEN LABORATORIES	COPEWOOD ST	Camden City NJ	08103	822471542

Unplottable Report

Site: ***HADDON AVENUE (CR 561) IMPROVEMENTS***
Haddon Avenue ROW Camden City NJ 08103

ALL SITES

Site ID:	740405
PI ID:	1085947
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***HADDON AVE. (CR 561) ROADWAY IMPROV. PH 2***
Vesper Blvd. to Old White Horse Pike Camden City NJ 08103

ALL SITES

Site ID:	561099
PI ID:	702782
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***NJDOT CAMDEN CENTRAL GATEWAY***
HADDON AVE Camden City NJ 08103

ALL SITES

Site ID:	389665
PI ID:	486932
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMEDEN CITY***
BAIRD BLVD Camden City NJ 08103

ALL SITES

Site ID:	410372
PI ID:	0408-09-0008.1
Type:	COASTAL AND LAND USE
Program:	Land Use
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***CAMDEN REFRIGERATION***
KAIGHN AVE Camden City NJ 08103

ALL SITES

Site ID:	271812
PI ID:	NJP000782623
Type:	HW GENERATOR
Program:	Hazardous Waste
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

Site: ***ADMIRAL WILSON BOULEVARD***
ADMIRAL WILSON BLVD Camden City NJ

DSHW

Site ID:	65551	***Dataload Date:***	
Site ID 2:		***Dataload Date Dt:***	
PI No:	G000030484	***Remediation Level:***	
Category:		***Remedial L:***	
Status:		***Lead:***	
Status Dt:		***Unk Contam Source:***	
Status Date Dt:		***Community Code:***	
CEA Status:		***Home Owner:***	No
CEA Date:		***Zip Code:***	
CEA Date Dt:		***County:***	
Deed Notice Status:		***Coordinate:***	
Deed Notice Date:		***Latitude:***	
DN Date Dt:		***Longitude:***	
Eng Control Status:		***Point X:***	
Eng Control Date:		***Point Y:***	
EC Date Dt:		***X Coord No :***	
NPL Status:		***Y Coord No:***	
NPL Date:		***X Coordinate:***	
NPL Date Dt:		***Y Coordinate:***	

Site ID (Data Miner):	
PI Name (Data Miner):	ADMIRAL WILSON BOULEVARD
Address (Data Miner):	ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
PI Name (Map):	
Municipality (Map):	
Address (Map):	
Global ID:	
Data Source:	Active Sites with Confirmed Contamination
Original Source:	KCS
Record Date:	17-DEC-2015

Site: ***SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE***
SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE CAMDEN NJ 08104

FED BROWNFIELDS

Property ID:	16283	***County:***	CAMDEN
Lat Measure:	39.928795	***Latitude (Map):***	39.928795
Long Measure:	-75.117699	***Longitude (Map):***	-75.117699

Property Name:	Southwest Corner of 6th Street and Atlantic Avenue
Address:	Southwest Corner of 6th Street and Atlantic Avenue Block 348; Lots 32.33.34
City:	Camden
State:	NJ
Zip Code:	08104
Primary Name (Map):	SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE
Location Address (Map):	SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE
City Name (Map):	CAMDEN
County Name (Map):	CAMDEN
State Code (Map):	NJ
Postal Code (Map):	08104
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties (as of 19 Feb 2025); Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map) (as of 4 Feb 2024)

Property Details (Cleanups in My Community)

ID No:		***Size Acres:***	1.7
NFA Letter Date:		***Parcel No:***	
Media Affected:		***Property Enrolled:***	
Media Cleaned Up:		***Radius:***	.5
Contaminants REC:		***Census Tract:***	34007601800
Contams Actionable:		***2010 # Below Poverty:***	2281.
Contams < Actionble:		***2010 Below Poverty:***	40.65
Contamnts Cleanup:		***2010 Median Income:***	6072.
Tanks Removal:		***2010 No Low Income:***	3872.
Cleanup Needed:		***2010 Low Income:***	69.
Cleanup Treatment:		***2010 No Vacant Hous:***	590.
Excavation Disposl:		***2010 Vacant Housing:***	24.14
Contams Extractn:		***2010 # Unemployed:***	639.

Reduc Contams:		***2010 Unemployed:***	11.39
Additional Clnup:		***Tech Capping:***	
Institutional Cleanup:		***Secur Guard Fence:***	
Institutional Cleanup:	U	***Immobilization:***	
Engineering Needed:		***Eng Barriers:***	
Eng Control:		***Proprietary Cntrl:***	
Additnl Inst Control:		***Info Device:***	
Additnl Eng Control:		***Govt Cntrl:***	
Inst Control Date:		***Enf Permit Tool:***	
Eng Control Date:		***Clnup Struct Remov:***	
Property Alias:			
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	99254301	***Redev Actvy Funded:***	
Program Name:	BP	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	12/31/1998	***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Camden, City of		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110039543786	***SF El He C:***	
EPA ID:		***SF IC Ind:***	
EPA Region:	02	***SF NPL Cod:***	
Cat No:	2040202	***SF NPL C 1:***	
RCRA Handl:		***FF SF Ind:***	
RCRA Curre:		***Map Symbol:***	B
RCRA Remed:		***Data Refre:***	04-Feb-2024
RCRA Const:		***New Site:***	
RCRA El He:		***BF RLF Gra:***	
RCRA El Gm:		***BF RLF Pil:***	
RCRA Rem 1:		***BF Assess :***	Y
RCRA Ec Gw:		***BF Cleanup:***	
RCRA Ec Ng:		***BF Tba Ind:***	
RCRA IC Ep:		***BF 128a In:***	
RCRA IC Gc:		***BF IC Code:***	U
RCRA IC ID:		***BF IC Gc I:***	U
RCRA IC Pr:		***BF IC Ep I:***	U
FF RCRA In:		***BF IC ID I:***	U
RCRA Ec Co:		***BF IC Pr I:***	U
RCRA IC Co:		***BF Assess1:***	

RCRA Gpra :		***BF Multipu:***	
RCRA Rem 2:		***BF Awp Ind:***	
RCRA Dru 1:		***BF Showcas:***	
SF Site ID:		***BF 128a P :***	
SF Ec Ind:		***Congressio:***	NJ-01
SF El Gm C:		***Stimulus B:***	
Ind Name:			
Cat Name:	Lower Delaware		
Sub Name:	Lower Delaware		
Primary Name:	SOUTHWEST CORNER OF 6TH STREET AND ATLANTIC AVENUE		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:28265		
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2216283.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-75.117699%2C39.928795&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-75.117699%2C39.928795&feattype=point&radius=1.0		
SAA Site:			
Sf Brac Ty:			
Sf Archive:			
Sf Ffdocke:			
Sf Npl C 3:			
Sf Npl C 2:			
Sf Npl C 1:			
SF Site Na:			
SF Non N 1:			
SF Non N 2:			
SF Non N 3:			
SF Non Npl:			
BF Prope 1:	Southwest Corner of 6th Street and Atlantic Avenue		
RCRA Han 1:			
RCRA Rau I:			
REPOW BF:	SG		
REPOW Re 1:	RE-Powering Site Profile		
REPOW Ref1:	28265		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	
Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	YELLOW/GREEN SUBSTANCE; SODIUM CYANIDE; NICKEL	***Location Site:***	NJ RIVET CO
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	09-JUN-80
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	

Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	STORM SEWER DISCHARGE		
Status at Scene:			

Site:

HADDON AVE CAMDEN CITY NJ

HIS SPILL

Case No:	90-11-14-2322	***Operator:***	JOES
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	15510	***Caller Street:***	
Dt Received:	14-NOV-90	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:	METHANE GAS ODORS	***Caller Title:***	
Substance Identity:	Suspected	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	AREA OF
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	14-NOV-90
Amount Released:	UNK	***Incident Time:***	2227
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	ODORS	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	14-NOV-90	***Other Time:***	
NJSP Time:		***A1 Name:***	DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME

Date 3:		***A1 Date:***	14-NOV-90
A1 Time:	2340	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	90-10-31-1114	***Operator:***	RICH
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	14840	***Caller Street:***	
Dt Received:	31-OCT-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	SMOKE	***Location Site:***	OUR LADY OF LORDS
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	006	***Incident Date:***	26-OCT-90
Amount Released:	UNK	***Incident Time:***	1100
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LORDS
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	SMOKE/DUST	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	HADDON AVE
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	31-OCT-90
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	

Date Updated:
Comments:
Status at Scene:

Site:
HADDON AVE CAMDEN CITY NJ

HIS SPILL

Case No:	90-11-14-0214	***Operator:***	JOEG
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	15463	***Caller Street:***	
Dt Received:	14-NOV-90	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	ETHYLENE OXIDE	***Location Site:***	OUR LADY OF LORDS HOSP.
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	14-NOV-90
Amount Released:	UNK	***Incident Time:***	0145
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LORDS HO
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	AIR RELEASE	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:	TRP TROUT	***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	14-NOV-90	***Other Time:***	
NJSP Time:	0221	***A1 Name:***	P. DIGANGI
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	HOME
Date 3:		***A1 Date:***	14-NOV-90
A1 Time:	0218	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:
HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	90-10-12-0747	***Operator:***	RICH
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	13890	***Caller Street:***	

Dt Received:	12-OCT-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	SMOKE	***Location Site:***	OUR LADY OF LOURDES HOSP
A310 Letter:	N	***Location Phone:***	N/A
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	006	***Incident Date:***	12-OCT-90
Amount Released:	UNK	***Incident Time:***	0710
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LOURDES
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	SMOKE/DUST	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	N/A
Public Exposure:	Y	***Resp Party Street:***	HADDON AVE.
Facility Evacuation:	N	***Resp Party Munic:***	CAMDEN
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	12-OCT-90
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	SMOKE FROM STACK		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	95-1-6-0322-32	***Operator:***	PAT
Hazmat:	U	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	228	***Caller Street:***	
Dt Received:	06-JAN-95	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Gas	***Other Location:***	
Substance Name:	UNKNOWN GAS	***Location Site:***	OUR LADY OF LOURDES HOSPITAL
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	U	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	002	***Incident Date:***	06-JAN-95
Amount Released:	UNK	***Incident Time:***	0124
Release Verifi:		***Resp Party:***	Known

Subst Contained:	N	***Resp Party Name:***	OUR LADY OF LOURDES
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	Air Release	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	HADDON AVE
Facility Evacuation:	Y	***Resp Party Munic:***	CAMDEN
Police at Scene:	Y	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:	NJSP-OEM	***Other Title:***	
NJSP Title:	SGT. CIPPOLA	***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	06-JAN-95	***Other Time:***	
NJSP Time:	0329	***A1 Name:***	JIM MANUEL
Date Faxed:		***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	Home,Faxed
Date 3:		***A1 Date:***	06-JAN-95
A1 Time:	0325	***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	E. SMITH PAGER #609-855-2262. REQUEST D.O. CALL.		
Status at Scene:	UNKNOWN GAS WITH SULFUR TYPE ODOR IN FACILITY. SOURCE UNKNOWN. 4TH FLR EVACUATED, CELLAR AND 6TH FLOOR IMPACTED. NO FURTHER INFO AT THIS TIME.		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	96-5-24-0955-58	***Operator:***	JIMH
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	8172	***Caller Street:***	
Dt Received:	24-MAY-96	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	DISTASIO CHEVROLET
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	
Reference Code:	101	***Incident Date:***	
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:	MOA	***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	

Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:	24-MAY-96	***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	BFO-CAS
Date 2:		***A1 Phone:***	Faxed,Mailed
Date 3:		***A1 Date:***	24-MAY-96
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:	24-MAY-96	***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	MEMORANDUM OF AGREEMENT		

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	90-01-17-0957	***Operator:***	JIMS
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	667	***Caller Street:***	
Dt Received:	17-JAN-90	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	OUR LADY OF LOURDES HOSP.
A310 Letter:	N	***Location Phone:***	757-3996
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Snstve Pop
Reference Code:	06	***Incident Date:***	17-JAN-90
Amount Released:	UNK	***Incident Time:***	0930
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	ODORS	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	

Date 3:		***A1 Date:***	17-JAN-90
A1 Time:		***Moa:***	
A1 Tm:	Y	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

HADDON AVE CAMDEN NJ

HIS SPILL

Case No:	02-12-04-1148-18	***Operator:***	STIVES
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	92386	***Caller Street:***	
Dt Received:	04-DEC-02	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	BETWEEN SPRUCE/WALNUT STS ON
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	012	***Incident Date:***	04-DEC-02
Amount Released:		***Incident Time:***	1120
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	EAGLE PAVING
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	None	***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	

Date Updated:
Comments:
Status at Scene: reporting an 8 inch water main break. approx 50 homes affected. CAMDEN WATER ONSCENE FOR REPAIRS

Substances Information

Chem Code:	02919	***Identity:***	
Substance:	WATER	***Substate:***	
Spill Type:		***Sign:***	
UNNO:		***Amount:***	
TCPA:	N	***Unit:***	
HAZMAT:	N	***Verify:***	
Approved:	15-JAN-91	***Contained:***	

Chem Code:	02919	***Identity:***	Known
Substance:	WATER	***Substate:***	Liquid
Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	N	***Verify:***	
Approved:	15-JAN-91	***Contained:***	Yes

Site:
CORNER HADDON & CAMDEN NJ HIS SPILL

Case No:	95-6-5-2104-39	***Operator:***	KIM
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:	75467	***Caller Phone:***	
TD Log:	8454	***Caller Street:***	
Dt Received:	05-JUN-95	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	FREON # 23	***Location Site:***	CAMDEN CITY PD FEDRAL ST
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	05-JUN-95
Amount Released:	UNKNOWN	***Incident Time:***	2000
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	Vapors	***Resp Party Title:***	
Injuries:	Y	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	CAMDEN CITY
Road Closed:		***Local Munic Title:***	SGT BEVINS
Contamination:	Air	***Local Munic Phone:***	609-757-7400
Receiving Water:	NONE	***Local Munic Date:***	05-JUN-95
Wind Direc Speed:		***Local Munic Time:***	2123
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	PAT DIGANGI
Date Faxed:		***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	Home,Faxed
Date 3:		***A1 Date:***	05-JUN-95
A1 Time:	2113	***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	

A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:	ERNIE SMITH CAN BE REACHED AT 609-471-8790 OR BEEPED AT 609-855-2262.KLJ		
Status at Scene:	SUSPECT RELEASE OF FREON FROM A.C. UNIT CAUSING VAPORS. 4 PEOPLE COMPLAINING OF BURNING EYES.		

Site:

WHITMAN AVE CAMDEN NJ

HIS SPILL

Case No:	92-11-19-1713-19	***Operator:***	CARM
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	18657	***Caller Street:***	
Dt Received:	19-NOV-92	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	DIESEL FUEL	***Location Site:***	ROADWAY/STORM SEWER/ PULASKI &
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	19-NOV-92
Amount Released:	10-15 GAL	***Incident Time:***	1640
Release Verifi:	Estimate	***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	Spill,MVA	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	Y	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	Y	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land,Water	***Local Munic Phone:***	
Receiving Water:	UNKNOWN	***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	JIM MANUEL
Date Faxed:		***A1 Referal:***	DRPSR
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	Home,Faxed
Date 3:		***A1 Date:***	19-NOV-92
A1 Time:	1716	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	MVA RESULTED WITH PRODUCT ENTERING STORM DRAIN AT REPORTED LOCATION;COUNTY HEALTH DEPT ON SCENE.		

Site:

HADDON AVE COLLINGSWOOD NJ

HIS SPILL

Case No:	91-2-28-1123-55	***Operator:***	JIMS
Hazmat:	U	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	2580	***Caller Street:***	
Dt Received:	28-FEB-91	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	UNKNOWN LIQUID	***Location Site:***	FENELLE JOHN AUTO REPAIRS
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	U	***Location County:***	CAMDEN
Comu Code:	0412	***Location Type:***	
Reference Code:	017	***Incident Date:***	28-FEB-91
Amount Released:	UNKNOWN	***Incident Time:***	1015
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	JOHN AUTO REPAIR
Type of Spill:		***Res Party Contact:***	
Incident Desc:	SLOPPY HOUSEKEEPING	***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	HADDON AVE
Facility Evacuation:		***Resp Party Munic:***	COLLINGSWOOD
Police at Scene:		***Resp Party County:***	CAMDEN
Public Evacuation:		***Resp Party State:***	NJ
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	COLLINGSWOOD BORO
Road Closed:		***Local Munic Title:***	OPERATOR 39
Contamination:	Land	***Local Munic Phone:***	609-854-1900
Receiving Water:	NONE	***Local Munic Date:***	28-FEB-91
Wind Direc Speed:		***Local Munic Time:***	1112
Direction:		***Other Name:***	
NJSP Name:	OEM	***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	28-FEB-91	***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DHWM
Date 1:		***A1 Region:***	Southern
Date 2:		***A1 Phone:***	Faxed
Date 3:		***A1 Date:***	28-FEB-91
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	ENFORCEMENT ACTION REQUESTED REF SUSPECTED SLOPPY HOUSEKEEPING.		

Site:

LANSDOWNE AVE CAMDEN NJ

HIS SPILL

Case No:	91-4-2-1616-29	***Operator:***	PHIL
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	4192	***Caller Street:***	
Dt Received:	02-APR-91	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	

Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL WASTE	***Location Site:***	VACANT LOT
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	CAMDEN
Comu Code:	0408	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	02-APR-91
Amount Released:	NONE	***Incident Time:***	1602
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	Y	***Resp Party Name:***	
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	Abandoned Containers	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:	N	***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	CAMDEN CITY
Road Closed:		***Local Munic Title:***	DISP 703
Contamination:	Land	***Local Munic Phone:***	609-757-7400
Receiving Water:		***Local Munic Date:***	02-APR-91
Wind Direc Speed:		***Local Munic Time:***	1645
Direction:		***Other Name:***	
NJSP Name:	OEM	***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	02-APR-91	***Other Time:***	
NJSP Time:		***A1 Name:***	FURMAN STOOP
Date Faxed:	02-APR-91	***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	Paged
Date 3:		***A1 Date:***	02-APR-91
A1 Time:	1636	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:	02-APR-91	***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	CTY HEALTH FOUND 4, 55 GAL DRUMS. REMOVAL WILL BE DONE.		

Site:

HADDON AVE COLLINGSWOOD NJ

HIS SPILL

Case No:	87-11-04-1559	***Operator:***	JIMS
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	7484.1	***Caller Street:***	
Dt Received:	04-NOV-87	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	
Substance State:	Liquid	***Other Location:***	
Substance Name:	PERCHLOROETHYLENE	***Location Site:***	PENGUINS CLEANERS
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	CAMDEN
Comu Code:	0412	***Location Type:***	Residential
Reference Code:		***Incident Date:***	
Amount Released:	100 LBS WK	***Incident Time:***	ONGO
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	PENGUINS CLEANERS
Type of Spill:	Intermittent	***Res Party Contact:***	
Incident Desc:	ILLEGAL DUMPING	***Resp Party Title:***	

Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	HADDON AVE
Facility Evacuation:	N	***Resp Party Munic:***	COLLINGSWOODS
Police at Scene:	N	***Resp Party County:***	CAMDEN
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	CALLED DHWM (S)
Date Faxed:		***A1 Referal:***	DHWM
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	04-NOV-87
A1 Time:	1614	***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:		***Hazardous:***	
A2 Region:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

PARK AVE PENNSAUKEN NJ

HIST LUST

Case No:	90-08-13-1400	***Operator:***	ANTHONY
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	10886	***Caller Street:***	
Dt Received:	13-AUG-90	***Caller Municipality:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Residential
Comu Code:	0427	***Incident Date:***	13-AUG-90
Reference Code:	099	***Incident Time:***	0800
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	MCALLISTER FUEL
Subst Contained:	N	***Res Party Contact:***	JOHN HAMMOND
Type of Spill:	Terminated	***Resp Party Title:***	MGR
Incident Desc:	LUST	***Resp Party Phone:***	609-665-4545
Injuries:	N	***Resp Party Street:***	
Public Exposure:	N	***Resp Party Munic:***	
Facility Evacuation:	N	***Resp Party County:***	
Police at Scene:	N	***Resp Party State:***	
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	OPER 104
Assis Required:	N	***Local Munic Title:***	PENNSAUKEN
Road Closed:		***Local Munic Phone:***	663-1234
Contamination:		***Local Munic Date:***	13-AUG-90
Receiving Water:		***Local Munic Time:***	1411
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	

NJSP Name:		***Other Phone:***	
NJSP Title:	OEM	***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:	13-AUG-90	***A1 Name:***	
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	HQ1	***Date 1:***	
A1 Phone:		***Date 2:***	
A1 Date:	13-AUG-90	***Date 3:***	
A1 Time:		***A1 Tm:***	M
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	MCALLISTER FUEL CO		
Comments:			
Status at Scene:			

Site:

HADDON AVE OPP LINDE COLLINGSWOOD NJ

HIST LUST

Case No:	89-02-02-1128	***Operator:***	SHIELA
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	1055	***Caller Street:***	
Dt Received:	02-FEB-89	***Caller Municipality:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	
A310 Letter:	N	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	
Comu Code:	0412	***Incident Date:***	16-JAN-89
Reference Code:	02	***Incident Time:***	UNK
Amount Released:	UNK	***Resp Party:***	
Release Verifi:		***Resp Party Name:***	UNKN NAMED AUTOBODY
Subst Contained:	U	***Res Party Contact:***	
Type of Spill:		***Resp Party Title:***	
Incident Desc:	Spill,L.U.S.T.	***Resp Party Phone:***	ABANDONED
Injuries:	N	***Resp Party Street:***	HADDON AVE OPP LINDE
Public Exposure:		***Resp Party Munic:***	
Facility Evacuation:	N	***Resp Party County:***	
Police at Scene:		***Resp Party State:***	
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:		***Local Munic Name:***	OPER 27
Assis Required:		***Local Munic Title:***	COLLINGSWOOD
Road Closed:		***Local Munic Phone:***	609-854-1900
Contamination:		***Local Munic Date:***	02-FEB-89
Receiving Water:	MANHOLE	***Local Munic Time:***	1231
Wind Direc Speed:	0	***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:		***Other Phone:***	
NJSP Title:	OEM	***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:	02-FEB-89	***A1 Name:***	J. MANUEL
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	ER2	***Date 1:***	
A1 Phone:	OFFICE	***Date 2:***	
A1 Date:	02-FEB-89	***Date 3:***	
A1 Time:	1140	***A1 Tm:***	T
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	DEQ
Muni Notify:		***A2 Region:***	HQ1

Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	MANHOLE		
Comments:			
Status at Scene:			

Site:

ATLANTIC AVE COLLINGSWOOD NJ

HIST LUST

Case No:	94-6-16-0921-33	***Operator:***	JIMS
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	10526	***Caller Street:***	
Dt Received:	16-JUN-94	***Caller Municipality:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0412	***Incident Date:***	13-JUN-94
Reference Code:	101	***Incident Time:***	1500
Amount Released:	UNKNOWN	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	COLLINGSWOOD BORO PD
Subst Contained:	Y	***Res Party Contact:***	JEAN DIGENNRO
Type of Spill:	Terminated	***Resp Party Title:***	ADM
Incident Desc:	U.S.T.,Soil Contamination	***Resp Party Phone:***	609-854-2901
Injuries:	N	***Resp Party Street:***	ATLANTIC AVE
Public Exposure:	N	***Resp Party Munic:***	COLLINGSWOOD
Facility Evacuation:	N	***Resp Party County:***	CAMDEN
Police at Scene:	N	***Resp Party State:***	NJ
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	COLLINGSWOOD BORO
Assis Required:	N	***Local Munic Title:***	OPER 45
Road Closed:		***Local Munic Phone:***	609-854-1900
Contamination:	Land	***Local Munic Date:***	16-JUN-94
Receiving Water:		***Local Munic Time:***	0925
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:		***Other Phone:***	
NJSP Title:		***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:		***A1 Name:***	
NJSP Time:		***A1 Referal:***	DRPSR
A1 Region:	BFO-CAS	***Date 1:***	
A1 Phone:	Faxed,Mailed	***Date 2:***	
A1 Date:	16-JUN-94	***Date 3:***	
A1 Time:		***A1 Tm:***	B
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	COLLINGSWOOD BORO PD		
Comments:			
Status at Scene:	0NE 1000 GAL UST WHICH HAD HOLES AND SOIL CONTAMINATION WAS PICKED BY FIELD INSTRUMENTS TMS C93-4696 UST 0046965		

Site:

ATLANTIC AVE COLLINGSWOOD NJ

HIST LUST

Case No:	94-4-22-1351-09	***Operator:***	JOES
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	6735	***Caller Street:***	
Dt Received:	22-APR-94	***Caller Municipality:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	609-854-2901
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0412	***Incident Date:***	22-APR-94
Reference Code:	101	***Incident Time:***	1100
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	COLLINGSWOOD BORO GA
Subst Contained:	Y	***Res Party Contact:***	JEAN DIGENARRO
Type of Spill:	Terminated	***Resp Party Title:***	ADM
Incident Desc:	L.U.S.T.	***Resp Party Phone:***	609-854-2901
Injuries:	N	***Resp Party Street:***	ATLANTIC AVE
Public Exposure:	N	***Resp Party Munic:***	COLLINGSWOOD
Facility Evacuation:	N	***Resp Party County:***	CAMDEN
Police at Scene:	N	***Resp Party State:***	NJ
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	COLLINGSWOOD BORO
Assis Required:	N	***Local Munic Title:***	DISP 44
Road Closed:		***Local Munic Phone:***	609-854-1900
Contamination:	Land	***Local Munic Date:***	22-APR-94
Receiving Water:		***Local Munic Time:***	1354
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:		***Other Phone:***	
NJSP Title:		***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:		***A1 Name:***	
NJSP Time:		***A1 Referal:***	DRPSR
A1 Region:	BFO-CAS	***Date 1:***	
A1 Phone:	Faxed,Mailed	***Date 2:***	
A1 Date:	22-APR-94	***Date 3:***	
A1 Time:		***A1 Tm:***	B
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	

Location Site: COLLINGSWOOD BORO GARAGE

Comments:

Status at Scene: ONE 2000 GAL UST BEING VENTED,REMOVAL AND CLEANUP WILL BE DONE ON MONDAY.TMS C93-4694 UST 0046992

Site:

ATLANTIC AVE COLLINGSWOOD NJ

HIST LUST

Case No:	94-4-28-1505-49	***Operator:***	JIMS
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	7199	***Caller Street:***	
Dt Received:	28-APR-94	***Caller Municipality:***	
Nature of Incident:	Facility	***Caller State:***	

Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL WASTE	***Location Phone:***	
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0412	***Incident Date:***	27-APR-94
Reference Code:	101	***Incident Time:***	1700
Amount Released:	UNKNOWN	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	COLLINGSWOOD BORO GA
Subst Contained:	Y	***Res Party Contact:***	JEAN DIGENNARO
Type of Spill:	Terminated	***Resp Party Title:***	ADMINISTRATO
Incident Desc:	L.U.S.T.	***Resp Party Phone:***	609-854-2901
Injuries:	N	***Resp Party Street:***	ATLANTIC AVE
Public Exposure:	N	***Resp Party Munic:***	COLLINGSWOOD
Facility Evacuation:	N	***Resp Party County:***	CAMDEN
Police at Scene:	N	***Resp Party State:***	NJ
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	COLLINGSWOOD BORO
Assis Required:	N	***Local Munic Title:***	OPER 10
Road Closed:		***Local Munic Phone:***	609-854-1900
Contamination:	Land	***Local Munic Date:***	28-APR-94
Receiving Water:		***Local Munic Time:***	1511
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:		***Other Phone:***	
NJSP Title:		***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:		***A1 Name:***	
NJSP Time:		***A1 Referal:***	DRPSR
A1 Region:	BFO-CAS	***Date 1:***	
A1 Phone:	Faxed,Mailed	***Date 2:***	
A1 Date:	28-APR-94	***Date 3:***	
A1 Time:		***A1 Tm:***	B
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	COLLINGSWOOD BORO GARAGE		
Comments:			
Status at Scene:	1-1000 LUST REMOVED YESTERDAY SOIL CONTAMINATION PRESENT TMS C93-4695 UST 0046992		

Site:

LIBERTY & MECHANICS CAMDEN NJ

HIST LUST

Case No:	91-5-15-1226-46	***Operator:***	JOYCE
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	6808	***Caller Street:***	
Dt Received:	15-MAY-91	***Caller Municipality:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL FUEL	***Location Phone:***	
A310 Letter:	Y	***Location County:***	CAMDEN
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0408	***Incident Date:***	15-MAY-91
Reference Code:	099	***Incident Time:***	1115
Amount Released:	UNKNOWN	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	CAMDEN CITY
Subst Contained:	Y	***Res Party Contact:***	JOHN MCELROY
Type of Spill:	Terminated	***Resp Party Title:***	ENG ENV CONS

Incident Desc:	L.U.S.T.	***Resp Party Phone:***	201-794-6900
Injuries:	N	***Resp Party Street:***	
Public Exposure:	N	***Resp Party Munic:***	
Facility Evacuation:	N	***Resp Party County:***	
Police at Scene:	N	***Resp Party State:***	
Public Evacuation:	N	***Resp Zip:***	
Firemen at Scene:	N	***Local Munic Name:***	CAMDEN CITY
Assis Required:	N	***Local Munic Title:***	DISPATCHER # 750
Road Closed:		***Local Munic Phone:***	609-757-7400
Contamination:	Land	***Local Munic Date:***	15-MAY-91
Receiving Water:		***Local Munic Time:***	1233
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:	OEM	***Other Phone:***	
NJSP Title:		***Other Date:***	
NJSP Phone:	609-882-2000	***Other Time:***	
NJSP Date:	15-MAY-91	***A1 Name:***	
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	HQ1	***Date 1:***	
A1 Phone:	MAIL	***Date 2:***	
A1 Date:	15-MAY-91	***Date 3:***	
A1 Time:		***A1 Tm:***	M
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***A2 Phone:***	
A2 Date:		***A2 Time:***	
A2 Tm:		***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:	15-MAY-91	***Date A310:***	
Date Updated:		***Date Faxed:***	
Location Site:	VACANT LOT-BROADWAY BETWEEN		
Comments:			
Status at Scene:	500 GAL UNDERGROUND TANK REMOVED, SOIL CONTAMINATION FOUND.		

Site: ***CAMDEN CNTY HADDON AVENUE & ROUTE 561 ROADWAY IMPROVEMENT PHASE 2***
VESPER BLVD & OLD WHITEHORSE PK CAMDEN CITY NJ 08103

NJEMS

Site ID:	561099	***Address 1:***	VESPER BLVD & OLD WHITEHORSE PK
WMA:	18	***Address 2:***	
GNIS:	885177	***Address 3:***	
HUC11:	02040202110	***Mun Code:***	0408
HUC14:	02040202110050	***Mun:***	CAMDEN CITY
SSN:	0408	***Municipality:***	CAMDEN CITY
Key:		***County:***	CAMDEN
WMA Name:	Lower Delaware	***X Coord No:***	325175.91000000003
Wregion:	5	***Y Coord No:***	398803.73
WR Name:	Lower Delaware	***Point Y:***	39.9267856747682
W Name:	Cooper River	***Point X:***	-75.09532218940807
SW Name:	Cooper River (Rt 130 to Wallworth gage)	***Coord Orig:***	Submittal Document
Global ID:	{2E724635-9AEC-487A-96A0-E90848299D51}	***Coord Sys:***	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

Site: ***Collingswood Borough Water Department Well Field Contamination***
Highland Avenue Collingswood Borough NJ

PUB FUNDED

Unique ID:	43	***Township:***	Collingswood Borough
Operating Status:	Not Applicable	***County:***	Camden County
Site Name:	Collingswood Borough Water Department Well Field Contamination		
Block:	9-BA		
Lot:	1		
Type of Fac:	Not Applicable		
Property Size:	Not Applicable		
Surroun Land Use:	Residential		
Category:	Non-Superfund		

State Lead, IEC
Site Name Description: Highland Avenue
Project Status: (1) Receptor Control (Air Stripper) - RI/RAS: Completed , DESIGN: Completed , CONSTR: Completed , O&M: Not Required

Desc/Res of Environmental Concerns:

This site consists of four municipal wells that serve residents of Collingswood Borough, Haddon Township and Woodlynne Township. Routine testing conducted by the Borough of Collingswood in 1991 revealed the wells were contaminated with volatile organic compounds at levels exceeding New Jersey Drinking Water Standards. The primary contaminants were trichloroethylene (TCE) and tetrachloroethylene (also known as perchloroethylene, or PCE). In 1992, after completing a Remedial Action Selection (RAS), NJDEP's Remedial Response Element recommended installation of two packed tower air strippers at the well field to treat the water. The Borough of Collingswood installed the air strippers in 1995 using funds provided by NJDEP and is operating and maintaining the systems. Additional investigative work is underway to identify possible sources of the ground water contamination at this site.

Media Affected

Status: Confirmed
Media Affected: Ground Water
Contaminants: Volatile Organic Compounds

Status: Treating
Media Affected: Potable Water
Contaminants: Volatile Organic Compounds

Funding Information

Funding Sources: Spill Fund
Amount Authorized: $16,000

Funding Sources: 1986 Bond Fund
Amount Authorized: $743,000

Site:
COOPER AVE WOODLYNNE BOROUGH NJ RE EVAL

PI ID: 003875
Status: Assigned to RPIU. Under Investigation.
Category: Non-Homeowner
Site Name: WOODLYNNE BOROUGH HALL
County: CAMDEN

Site: ***CHESTNUT ST***
CHESTNUT ST Pennsauken Twp NJ SHWS

Site ID:
Site ID (Data Miner): 188735
PI No:
PI No (Data Miner): 248003
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): CHESTNUT ST
Address (Data Miner): CHESTNUT ST
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): Yes
PI Name:
Address:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Municipality:
County:
Zip Code:
Data Source: Pending Sites with Confirmed Contamination(Data Miner)

Site: ***CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE***
HADDON AVE Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 580184
PI No:
PI No (Data Miner): 727071
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE
Address (Data Miner): HADDON AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***PSE&G GSMP AU-12 GAS MAIN INSTALLATION CAMDEN***
BERWICK ST & SEWELL ST & WESTMINSTER AVE Camden City NJ

SHWS

Site ID:
Site ID (Data Miner): 584261
PI No:
PI No (Data Miner): 732175
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G GSMP AU-12 GAS MAIN INSTALLATION CAMDEN
Address (Data Miner): BERWICK ST & SEWELL ST & WESTMINSTER AVE
City (Data Miner): Camden City
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE***
S 11TH ST Camden City NJ

SHWS

Site ID:
Eng Control Status:

Site ID (Data Miner):	382827	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	477651	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			

PI Name (Data Miner):	NJDO CENTRAL GATEWAY ROADWAY & DRAINAGE
Address (Data Miner):	S 11TH ST
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	
Address:	
Municipality:	
County:	
Zip Code:	
Data Source:	Closed Sites with Remediated Contamination(Data Miner)

Site: ***TRAILWAYS INC***
17TH ST & ADMIRAL WILSON BLVD Camden City NJ

SHWS

Site ID:	65115	***Eng Control Status:***	
Site ID (Data Miner):	65115	***EC Date Dt:***	
PI No:	006432	***NPL Status:***	
PI No (Data Miner):	006432	***NPL Date Dt:***	
Lead:	LSRP	***Category:***	1
Status:	Active	***Unk Contam Source:***	No
Status Date:	2019-04-13 04:00:00 UTC	***Community Code:***	0408
Remediation Level:	C2	***Point X:***	-75.09774431461271
Remedial L:	LSRP 2-10 CAOC	***Point Y:***	39.94168408225414
CEA Status:		***X Coordinate:***	324533
CEA Date Dt:		***Y Coordinate:***	404235
Deed Notice Status:		***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner):	TRAILWAYS INC
Address (Data Miner):	17TH ST & ADMIRAL WILSON BLVD
City (Data Miner):	Camden City
County (Data Miner):	Camden
Home Owner (Data Miner):	No
PI Name:	TRAILWAYS INC
Address:	17TH & ADMIRAL WILSON BLVD
Municipality:	Camden City
County:	Camden
Zip Code:	08102
Data Source:	Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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Site: ***MERCHANTVILLE PENNSAUKEN WC PARK WELLS 1 - 5***
PARK AVE Pennsauken Twp NJ

SHWS

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	177762	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	232959	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	

DN Date Dt:
PI Name (Data Miner): MERCHANTVILLE PENNSAUKEN WC PARK WELLS 1 - 5
Address (Data Miner): PARK AVE
City (Data Miner): Pennsauken Twp
County (Data Miner): Camden
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***NORTH CAMDEN WATERFRONT PARK***
NORTH 6TH ST & PARK AVE, HEAD-N 3RD 366 N OF ERIE Camden City NJ 08103

SITE REMEDIATION

Site ID: 494960
PI ID: 623803
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***CAMDEN CNTY HADDON AVENUE TRANSIT VILLAGE***
HADDON AVE Camden City NJ 08103

SITE REMEDIATION

Site ID: 580184
PI ID: 727071
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***NEW CAMDEN PARK***
HEAD OF PINE ST Camden City NJ 08103

SITE REMEDIATION

Site ID: 728361
PI ID: 1056278
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site: ***PSEG TRANSFORMER AT THE CAMDEN GREENWAY***
NS Pine 1716 East Memorial Camden City NJ 08103

SITE REMEDIATION

Site ID: 702592
PI ID: 995225
Type: SRP-PI
Program: Site Remediation
Note: Details of Site Remediation Program sites, including the SRP Site Detail report, inspections, and enforcement details, can be searched on the NJ DEP DataMiner: https://njems.nj.gov/DataMiner

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Site:
HADDON AVE Camden City NJ

SPILLS

Incident ID: 41538
Incident Type: Equipment Upset
Incident Date: 12/4/2002
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No

Comm Center No:	02-12-04-1148-18	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	
Reporter Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	EAGLE PAVING
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	BETWEEN SPRUCE ST AND WALNUT ST

Incident Description: REPORTING AN 8 INCH WATER MAIN BREAK. APPROX 50 HOMES AFFECTED CAMDEN WATER ONSCENE FOR REPAIRS.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:		***State:***	Liquid
Units:		***Contained:***	Yes

Substance: WATER

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Water - South

Incident Details (2002 to 2009)

Reporter Received Date:	12/4/2002
Received Date:	12/4/2002
Reporter Type:	Other

Site:

HADDON AVE AVE Camden City NJ

SPILLS

Incident ID:	184159	***Injuries:***	No
Incident Type:	Wetlands/Stream Encroach	***Road Closure:***	No
Incident Date:	4/25/2006	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	06-04-26-0933-45	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Camden
Reporter County:		***Inci Source County:***	Camden
Reporter Municip:		***Inci Source Munic:***	Camden City
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	HARLIEGH CEMETERY
Incident Src Add 2:		***Incident Src Addr:***	HADDON AVE AVE
ID:		***Location Desc:***	HARLIEGH CEMETERY

Incident Description: CALLER STATED THAT PERSONS FROM CEMETERY REMOVED ALL VEGETATION DOWN TO THE RIVER **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:		***TCPA:***	No
Quantity:		***State:***	
Units:		***Contained:***	

Substance: NONE

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Coastal Land Use -Trenton

Incident Details (2002 to 2009)

Reporter Received Date: 4/26/2006
Received Date: 4/26/2006
Reporter Type: Citizen Complaint

Site:
Haddon Ave Camden City NJ 08103

SPILLS

Incident ID:
Incident Type: Wetlands/Stream Encroach
Incident Date: 11/3/2022
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Industrial
Comm Center No: 22-11-03-1237-20
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No
Public Evacuation: No
Facility Evacuated: No
Confidential:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Camden
Inci Source County: Camden
Inci Source Munic: Camden City
Inci Source ZIP: 08103
Contact Name:
Incident Source:
Incident Src Addr: Haddon Ave
Location Desc: Harley Cemetery
Incident Description: Caller reporting construction caused dirt to go into the Cooper river. Caller states this was reported over three years ago.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID: Known
Substance: DIRT
Quantity: 0.0
Units: unknown
Substance Type: Unknown
Hazmat: No
TCPA: No
State: Solid
Contained: No
ID: 38551

Officials Information (After Dec 31, 2020)

Incident Task: Notification - Email
ER Organizations: NJSP-ROIC
ID: 73021

Incident Task: Notification - Email
ER Organizations: Coastal Land Use -Trenton
ID: 73020

Incident Task: Notification - Email
ER Organizations: Water - South
ID: 73022

Incident Details (After Dec 31, 2020)

ID: 35914
Reporter Received Date: 11/3/2022 12:37:20
Received Date: 11/3/2022 12:37:20
Reporter Type: Other

Site: ***CARL MILLER HOMES***

CARL MILLER BLVD Camden City NJ 08104 VCP

PI Number:	461554
Case NO:	08-03-24-1141-07
Case Type:	MOA
MOA Execution Dt:	20/03/2008
Site Municipality:	Camden City
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	JOEL
Case Contact Middle Initial:	
Case Contact Last Name:	SILVER
Case Contact Organization:	ROOSEVELT CENTRAL URBAN RENEWAL ASSOC.
Case Contact Addr Line 1:	1 EAST STOW RD
Case Contact Addr Line 2:	
Case Contact City:	Marlton
Case Contact State:	NJ
Case Contact Zip:	08053

Site: ***CAMDEN LABORATORIES***
COPEWOOD ST Camden City NJ 08103 VCP

PI Number:	016718
Case NO:	08-07-01-1547-19
Case Type:	MOA
MOA Execution Dt:	05/09/2008
Site Municipality:	Camden City
Site County:	Camden
Case Contact Department:	
Case Contact First Name:	MARTIN
Case Contact Middle Initial:	P
Case Contact Last Name:	MANCO
Case Contact Organization:	c/o CAMDEN LABORATORIES LP
Case Contact Addr Line 1:	PO BOX 2614
Case Contact Addr Line 2:	
Case Contact City:	WEST CHESTER
Case Contact State:	PA
Case Contact Zip:	19380

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 8, 2025

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Apr 25, 2025

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Apr 25, 2025

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 6, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Jan 6, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 6, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 6, 2025

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 6, 2025

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 6, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: May 30, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Mar 8, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Apr 6, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 19, 2025

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Apr 25, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: May 30, 2025

State

Historical Fill Areas: HIST FILL

Areas of historic fill covering more than approximately 5 acres, where historic fill is described as non-indigenous material placed on a site in order to raise the topographic elevation of the site. The Brownfield Contaminated Site Remediation Act (N.J.S.A. 58:10B-1 et seq.) requires the Department of Environmental Protection to map regions of the state where large areas of historic fill exist. No representation is made as to the composition of the fill or presence of contamination in the fill. Some areas mapped as fill may contain chemical-production waste or ore-processing waste that exclude them from the legislative definition of historic fill. Data made available by the New Jersey Department of Environmental Protection, Division of Water Supply and Geoscience.

Government Publication Date: Mar 26, 2018

Air Permit Storage Vessels: TANK AIR PERMIT

List of air permitted storage vessels provided by the New Jersey Department of Environmental Protection (DEP) Division of Air Quality Bureau of Stationary Sources (BOSS). Includes aboveground storage tanks, underground storage tanks, and other miscellaneous types of storage vessels with General (GEN), Preconstruction (PCP), and Title V Operating Permits (BOP).

Government Publication Date: Mar 25, 2025

Site Remediation Program Delisted Sites List: DELISTED SRP

A list of sites that once appeared on the Site Remediation Program site list from the New Jersey Department of Environmental Protection (NJDEP) Data Miner but are no longer on the list.

Government Publication Date: Mar 17, 2025

Known Contaminated Sites in New Jersey: SHWS

The Known Contaminated Sites List (KCSNJ) for New Jersey are those sites and properties where contamination of soil or ground water has been confirmed at levels equal to or greater than applicable standards. This list of Known Contaminated Sites may include sites where remediation is either currently under way, required but not yet initiated, or has been completed. Record details from GIS Open Data KCSNJ and New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program KCSNJ Active, Pending, and Closed Sites reports. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Apr 24, 2025

Delisted Known Contaminated Sites: DSHW

The listing of sites that once appeared on - and have since been removed from - the list of Known Contaminated Sites in New Jersey (KCSNJ). KCSNJ is an inventory that includes all sites in New Jersey with confirmed contamination. Sites are classified as either 'Active Sites with Confirmed Contamination', 'Pending Sites with Confirmed Contamination', or 'Closed Sites with Remediated Contamination'. Active Sites are those sites having one or more active cases (with any number of pending and/or closed cases). Pending Sites are those sites having one or more pending cases, no active cases, and any number of closed cases. Closed sites are those sites having only closed cases (sites in this category have no active or pending cases).

Government Publication Date: Apr 24, 2025

Site Remediation Program: SITE REMEDIATION

List of Site Remediation Program sites from the New Jersey Department of Environmental Protection (NJDEP) Data Miner. Includes: cases where contamination is suspected, but not yet confirmed (including potential LUST cases); publicly funded as well as privately funded sites; sites with Underground Storage Tank (UST) contamination and remediation (LUST); Superfund sites, Brownfields, Licensed Site Remediation Professional (LSRP) sites; and sites under the Industrial Site Recovery Act (ISRA).

Government Publication Date: Mar 17, 2025

Site Re-Evaluation: RE EVAL

The sites listed were removed from the Department of Environmental Protection (DEP) Known Contaminated Sites in New Jersey (KCSNJ) report for reevaluation by the Site Remediation Program. These pending sites were a group of contaminated sites awaiting the execution of an oversight document, such as a Memorandum of Agreement or Administrative Consent Order, or the availability of resources for a publicly funded action prior to assignment to a specific remedial bureau. Due to the longevity that some of these sites had in this status and the possibility that some of the pending environmental concerns may have been addressed through subsequent remedial activities, the Department started reevaluating the pending environmental issues against the site's remedial history and current conditions. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Sept 2007

Solid Waste Facilities and Landfills: SWF/LF

The New Jersey Department of Environmental Protection (DEP) Solid and Hazardous Waste Management Program maintains the New Jersey Landfill database. The information has been compiled from several data sources and includes not only registered landfills, but also suspected illegal and preregulatory sites. The DEP describes the list as a work in progress.

Government Publication Date: Feb 1, 2024

Non-Operating Landfills List: NON OLF

List of Non-Operating Landfills, including those having suspected or known contamination. The landfills included in this list are non-operating and historic landfills identified by, or reported to, the Department of Environmental Protection. The Site Remediation Program developed this inventory, through collaboration with local and regional environmental agencies, community representatives, and through review of historic materials, to prevent injury to human and ecological resources.

Government Publication Date: Jul 2007

Authorized New Jersey Incinerators: INCINERATORS

List of Authorized New Jersey Incinerators made available by the New Jersey Department of Environmental Protection.

Government Publication Date: Feb 16, 2024

LUST- Leaking Underground Storage Tanks: LUST

A listing of the regulated Underground Storage Tank (UST) contamination cases recorded by the New Jersey Department of Environmental Protection (NJDEP) Site Remediation and Waste Management (SRWM) program. Contains remedial and non-remedial information on sites subject to the Underground Storage of Hazardous Substances Act.

Government Publication Date: Apr 4, 2025

UST Active Remediation: UST REM

List of regulated Underground Storage Tanks (USTs) that have a cleanup underway, made available by the New Jersey Department of Environmental Protection (DEP) DataMiner.

Government Publication Date: Jun 11, 2025

Historic LUST- Leaking Underground Storage Tanks: HIST LUST

Historic Leaking Underground Storage Tanks. Spill records taken from Pre-2002 Incidents database (historic). This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Delisted Leaking or Remediation Storage Tanks: DELISTED LST

Sites removed from the Site Remediation and Waste Management (SRWM) program's Underground Storage Tank (UST) contamination cases or the Department of Environmental Protection (DEP)'s list of Underground Storage Tank (UST) Active Remediation.

Government Publication Date: Jun 11, 2025

Delisted Storage Tank Remediation: DELIST STR

This database contains a list of the inactive tanks removed from the New Jersey Department of Environmental Protection (DEP)'s UST Active Remediation database.

Government Publication Date: Jul 07, 2016

Underground Storage Tanks: UST

This list of Underground Storage Tank (UST) facilities is provided by the New Jersey Department of Environmental Protection (NJDEP) through fulfilled public record request files and the NJDEP's Bureau of GIS data layer files.

Government Publication Date: Jun 12, 2025

Delisted Storage Tanks: DELISTED TNK

This database contains a list of storage tank sites that were removed from the New Jersey Department of Environmental Protection (DEP) under their Underground Storage Tank Program.

Government Publication Date: Jun 12, 2025

Major Facilities: MAJOR FAC

List of Discharge Prevention Program Petroleum and Other Hazardous Substances major & minor facilities maintained by the New Jersey Department of Environmental Protection (DEP) Bureau of Release Prevention. The Spill Compensation and Control Act (the Spill Act, N.J.S.A. 58:10-23.11), establishes storage capacity as the basis for determining if a facility is major and thus subject to the Spill Act's planning requirements. A major facility is defined as a facility with a total, aggregate storage capacity of 20,000 gallons or more of hazardous substances other than petroleum products; 200,000 gallons or more of all hazardous substances including petroleum products; or an equivalent measure for substances not commonly measured by volume. This list also includes the status of minor facilities.

Government Publication Date: May 28, 2025

Declaration of Environmental Restrictions / Deed Notices: DEED

List of all Declaration of Environmental Restrictions / Deed Notices (DER/DN) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. "DER/DN" refers to a document that provides notice of specific real property contamination issues in accordance with N.J.A.C. 7:26 E, Appendix E.

Government Publication Date: May 21, 2025

Sites with a Classification Exception Area: CEA

Sites with a Classification Exception Area (CEA) issued within the New Jersey Department of Environmental Protection (DEP) Site Remediation and Waste Management (SRWM) program. A CEA is an area where one or more constituent standards and designated uses are suspended in accordance with N.J.A.C. 7:9 C-1.6.

Government Publication Date: May 21, 2025

Publicly Funded Cleanups Site Status Report 2003: PUB FUNDED

The Publicly Funded Cleanup Site Status Report (2003) details efforts by the New Jersey Department of Environmental Protection's (NJDEP) Site Remediation and Waste Management Program (SRWM) to investigate and clean up contaminated properties using public funds.

Government Publication Date: Dec 1, 2003

Brownfields: BROWNFIELDS

List of brownfields provided by the New Jersey's Online Searchable Database for Brownfield Properies, in addition to the NJ Deparment of Environemental Protection's Brownfield Development Areas (Block and Lots) of New Jersey map application.

Government Publication Date: Nov 24, 2022

Brownfield Development Areas Polygons: BFLD DEV

A list of Brownfield Development Areas (BDAs) in New Jersey. Includes BDA boundaries as well as brownfield applicable properties within the BDA boundaries. A brownfield is any former or current commercial or industrial site that is currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of contamination. Under the BDA approach, New Jersey Department of Environmental Protection (NJDEP) works with selected communities affected by multiple brownfields to design and implement remediation and reuse plans for these properties simultaneously. This data set is made available by the New Jersey Department of Environmental Protection Bureau of GIS.

Government Publication Date: Jan 31, 2024

Voluntary Cleanup Program Sites: VCP

The New Jersey Department of Environmental Protection (NJDEP)'s Voluntary Cleanup Program (VCP) was eliminated when the Site Remediation Reform Act was signed into law on May 7, 2009.

Government Publication Date: May 7, 2009

Tribal

Leaking Underground Storage Tanks on Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New Jersey, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in New Jersey, according to the U.S. Department of Interior, Bureau of Indian Affairs.

Government Publication Date: Apr 4, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 1, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Apr 23, 2025

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Jun 30, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jun 16, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jan 13, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Mar 23, 2025

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Jun 2, 2025

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Apr 25, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Apr 19, 2025

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: May 12, 2025

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

Hazardous Material Incident database: SPILLS

A listing of reported spill incidents from the New Jersey Department of Environmental Protection's (NJDEP) Hazardous Material Incident database. This database includes incidents reported to the NJDEP's Environmental Action Line.

Government Publication Date: Apr 4, 2025

Historic Incidents: HIS SPILL

Pre-2003 Spill incident records. This is no longer maintained or updated by the New Jersey Department of Environmental Protection (DEP).

Government Publication Date: Dec 1, 2002

Data Miner Sites: ALL SITES

A list of facilities and sites of environmental interest included in the New Jersey Department of Environmental Protection (NJDEP) Data Miner database. NJ Data Miner is compilation of data from various programs, and includes Air Quality Permitting and Reporting, Compliance and Enforcement, Hazardous Waste Manifest, Incidents and Complaints, Radon, and others.

Government Publication Date: Mar 17, 2025

Chromate Waste Sites: CHROMATE

List of sites within New Jersey where chromate contamination of soil or ground water has been identified. This list of chromate waste sites includes sites where remediation is either currently under way, required but not yet initiated or has been completed. The information is obtained from data submissions produced by the various remedial programs within NJDEP using information supplied by the party responsible for the site

Government Publication Date: Jun 2013

Dry Cleaning Facilities: DRYCLEANERS

A list of registered drycleaners. This list is made available by the Department of Environmental Protection.

Government Publication Date: Mar 6, 2025

Delisted Drycleaning Facility List: DELISTED DRYCLEANERS

A list of sites which were once dry cleaning facilities registered with New Jersey Department of Environmental Protection but are no longer used as dry cleaning facilities.

Government Publication Date: Mar 6, 2025

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of incidents reported to the New Jersey Department of Environmental Protection (NJDEP) Environmental Action Line, where one or more of the substances are in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Apr 4, 2025

Industrial Site Recovery Act Database: ISRA

A list of Industrial Site Recovery Act (ISRA) cases made available by the New Jersey Department of Environmental Protection. The Industrial Site Recovery Act (ISRA) requires owners of facilities with specific industrial classifications to investigate and remediate prior to property transfers when the business ceases operations or is sold.

Government Publication Date: Jun 3, 2025

Pollutant Discharge Elimination System: PDES

List of New Jersey Pollutant Discharge Elimination System (NJPDES) facilities provided by the New Jersey Department of Environmental Protection (NJDEP). Includes approximate locations of permitted NJPDES facilities regulated by the NJDEP Bureau of Nonpoint Pollution Control (BNPC) and facilities with active NJPDES permits from the NJDEP Data Miner.

Government Publication Date: Mar 24, 2025

New Jersey Environmental Management System (NJEMS) Sites: NJEMS

New Jersey Environmental Management System (NJEMS) Sites are regulated by NJ Department of Environmental Protection (NJDEP) under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to the NJDEP program. This database is published by NJDEP.

Government Publication Date: Jun 26, 2025

PFAS Monitoring for Discharge to Ground Water Permits: PFAS DGW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Groundwater (DGW) Permittees who have been issued permit modifications to include Per- and Polyfluoroalkyl Substances (PFAS) monitoring and reporting requirements. The New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) Ground Water Permitting Unit issued an initial round of permit modifications in January 2020. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

PFAS Survey for Discharge to Surface Water Permittees: PFAS DSW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Surface Water (DSW) Permittees that participated in the New Jersey Department of Environmental Protection (NJDEP) Division of Water Quality's (DWQ) PFAS Source Evaluation and Reduction Requirements Survey. On March 17, 2021, the DWQ sent a Request for Information letter to Category B Permittees (Industrial Wastewater) and Category L Permittees (Significant Indirect Users). These permittees are industrial users that discharge directly or indirectly to a surface water body. The survey was used to collect and evaluate site-specific information such as on-site use of Aqueous Film Forming Foam (AFFF), use of process materials or aids that may contain Per- and Polyfluoroalkyl Substances (PFAS), and industrial operations and processes. Disclaimer: This map layer was developed using NJDEP Geographic Information System digital data, but this secondary product has not been verified by NJDEP and is not state-authorized or endorsed. NJDEP makes no warranty that digital data are free of Copyright or Trademark claims or other restrictions or limitations on free use or display.

Government Publication Date: May 11, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

TOPOGRAPHIC MAPS

Project Property:	PRKSD25001 - Area 3 1463 & 1481 Kenwood Ave Camden NJ 08103
Project No:	PRKSD25001
Requested By:	Pennoni Associates Inc.
Order No:	25071601820
Date Completed:	July 16, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2023	7.5
2019	7.5
2016	7.5
2014	7.5
1995	7.5
1994	7.5
1984	7.5
1973	7.5
1967	7.5
1949	7.5
1943	15
1920	15
1898	15
1896	15
1894	15
1891	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

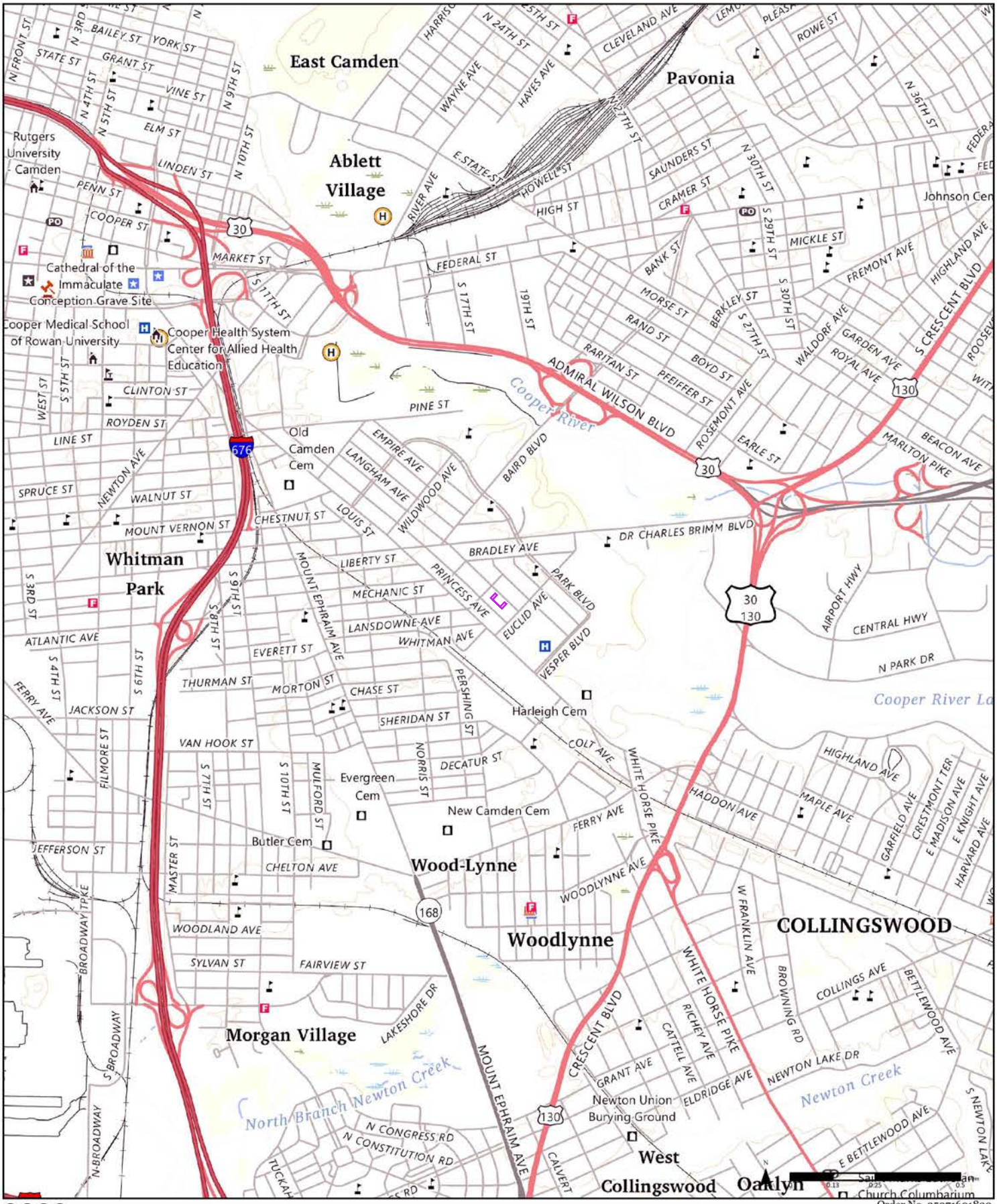
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



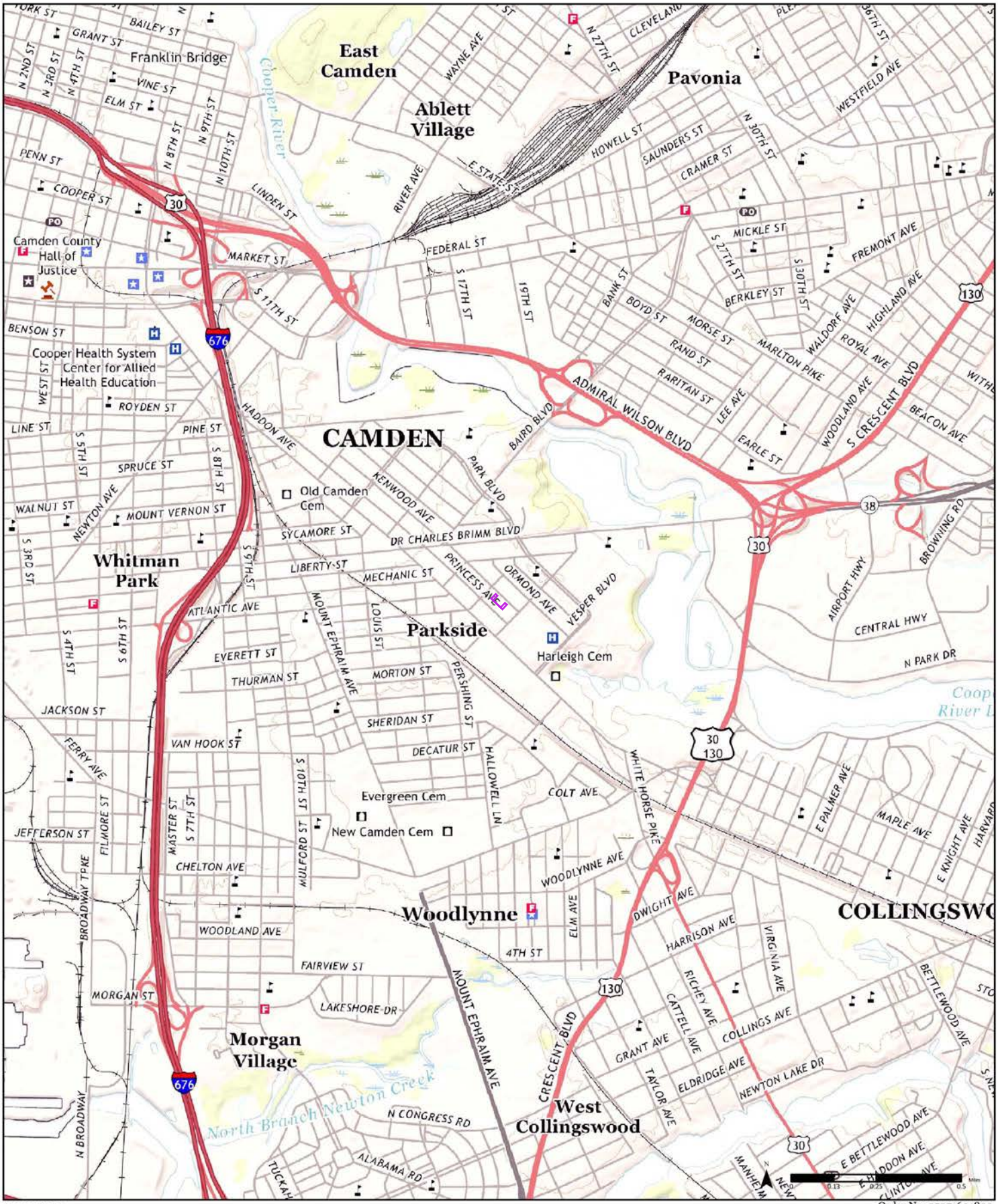
2023

Order No. 25071601820

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map

ERIS

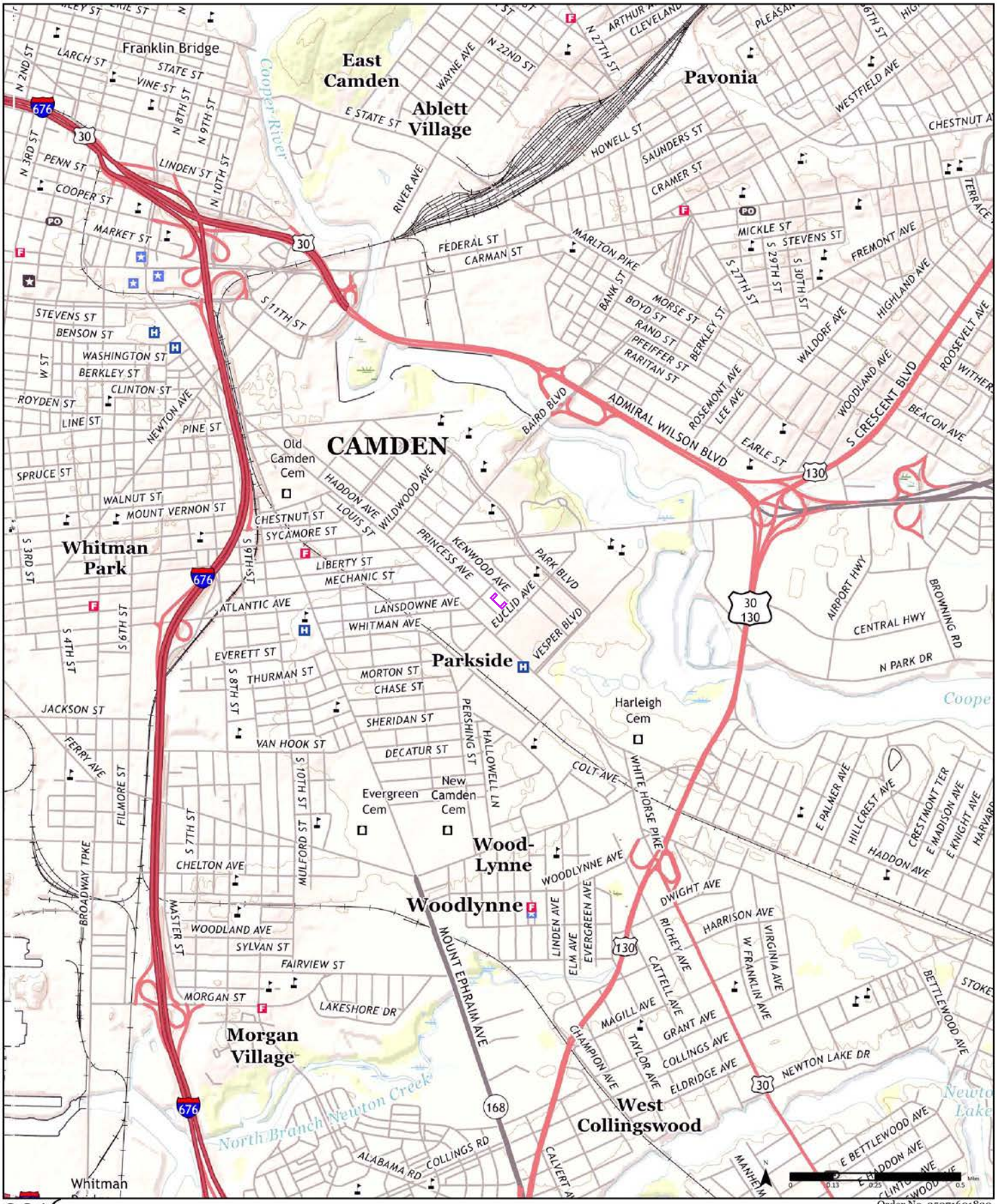


2019

Order No. 25071601820

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

Source: USGS 7.5 Minute Topographic Map



2016

Order No. 25071601820

Available Quadrangle(s): Camden, NJ
Philadelphia, PA

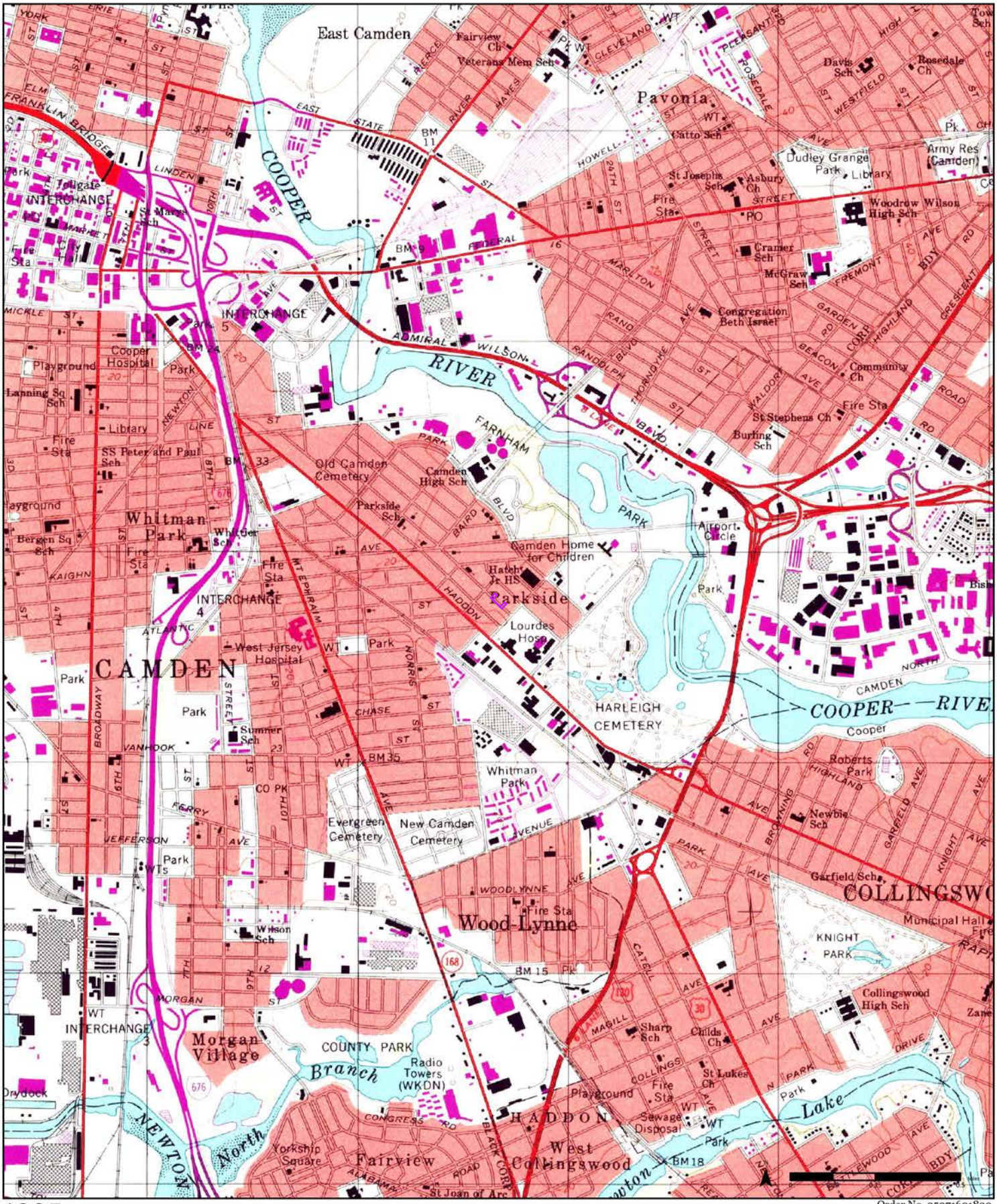
Source: USGS 7.5 Minute Topographic Map

2014

Order No. 25071601820

Available Quadrangle(s): Camden, NJ

Source: USGS 7.5 Minute Topographic Map



1995

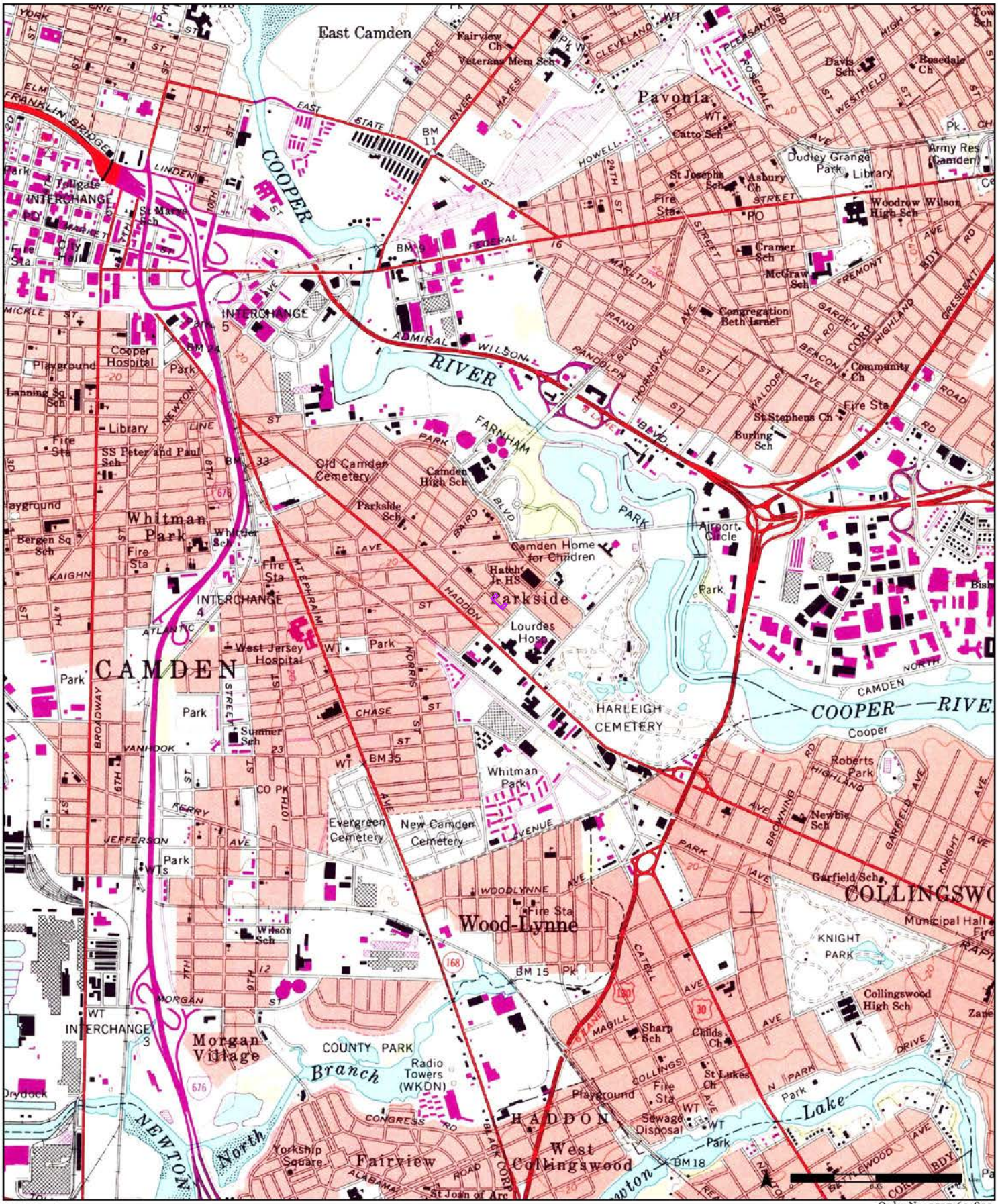
(1-1995) Aerial Photo Year: 1990

(2-1995) Aerial Photo Year: 1995

Available Quadrangle(s): Camden, NJ(1-1995)
Philadelphia, PA(2-1995)

Source: USGS 7.5 Minute Topographic Map

ERIS



1994

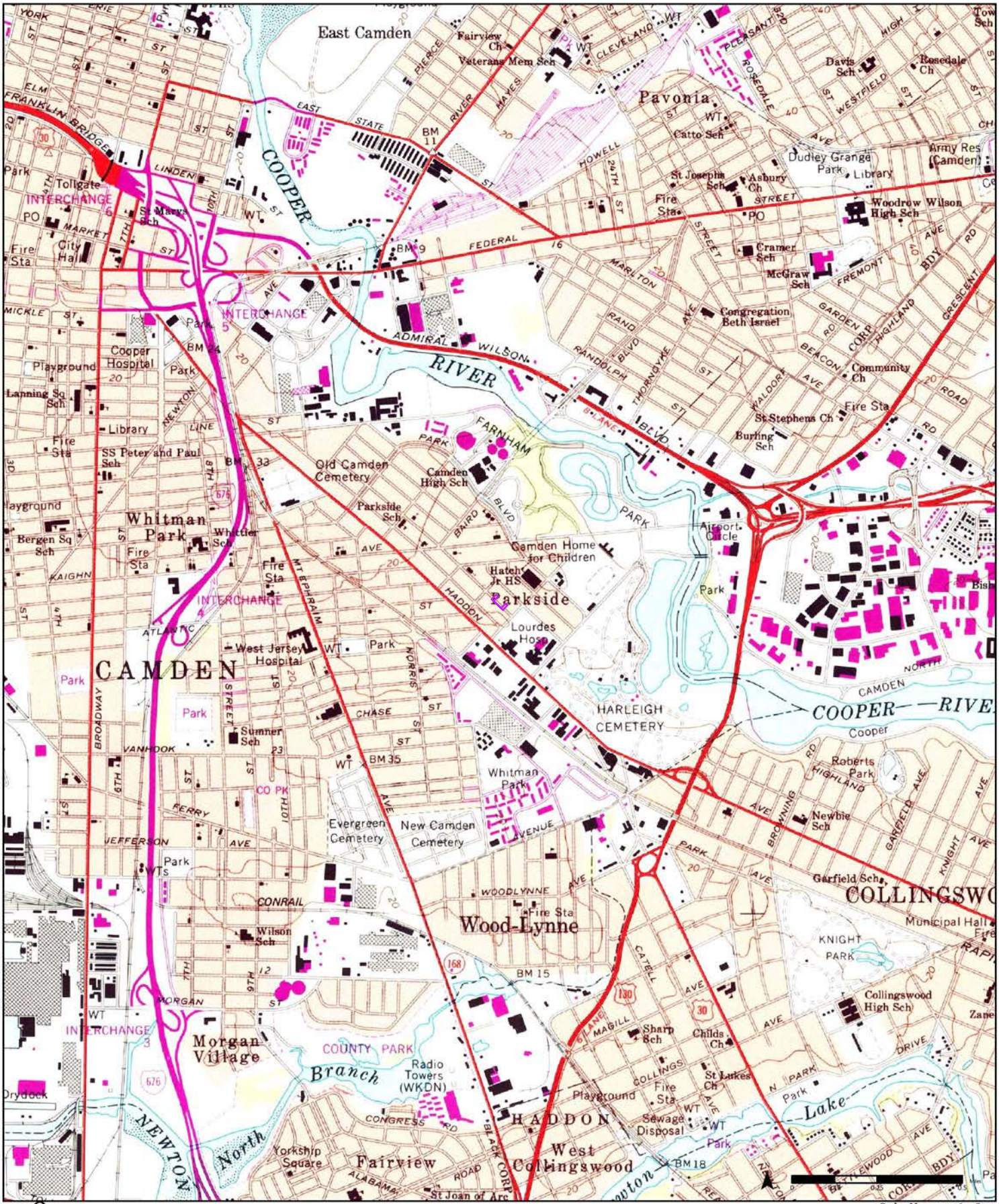
(1-1994) Aerial Photo Year: 1990
Photo Revision Year: 1994

(2-1994) Aerial Photo Year: 1990

Order No. 25071601820

Available Quadrangle(s): Camden, NJ(1-1994)
Philadelphia, PA(2-1994)

Source: USGS 7.5 Minute Topographic Map



1984

(1-1973) Aerial Photo Year: 1965 Photo Revision Year: 1973

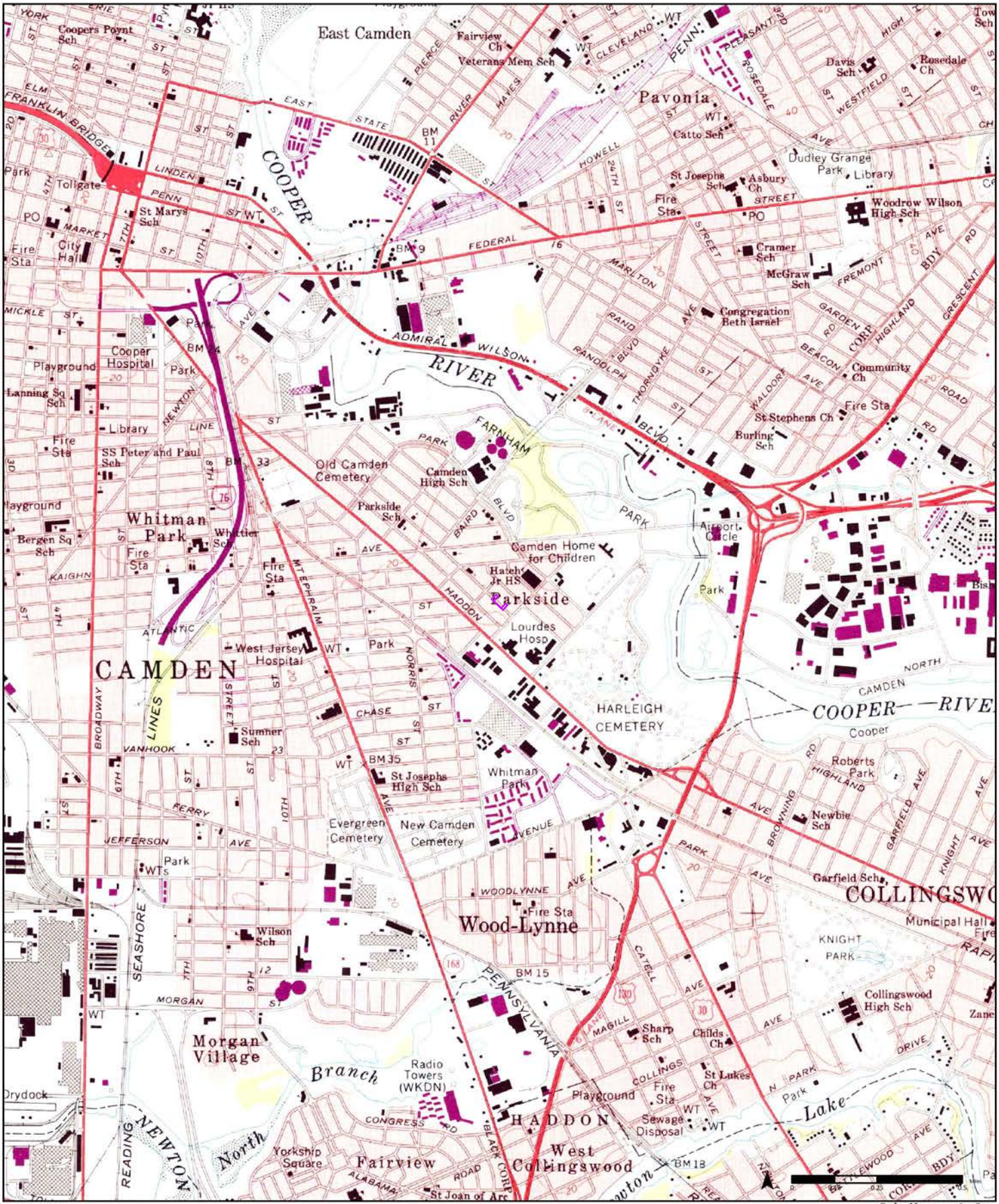
(2-1984) Aerial Photo Year: 1981 Photo Revision Year: 1984

Order No. 25071601820

Available Quadrangle(s): Camden, NJ(2-1984)
Philadelphia, PA(1-1973)

Source: USGS 7.5 Minute Topographic Map

ERIS



1973

(1-1973) Aerial Photo Year: 1973 Photo Revision Year: 1973

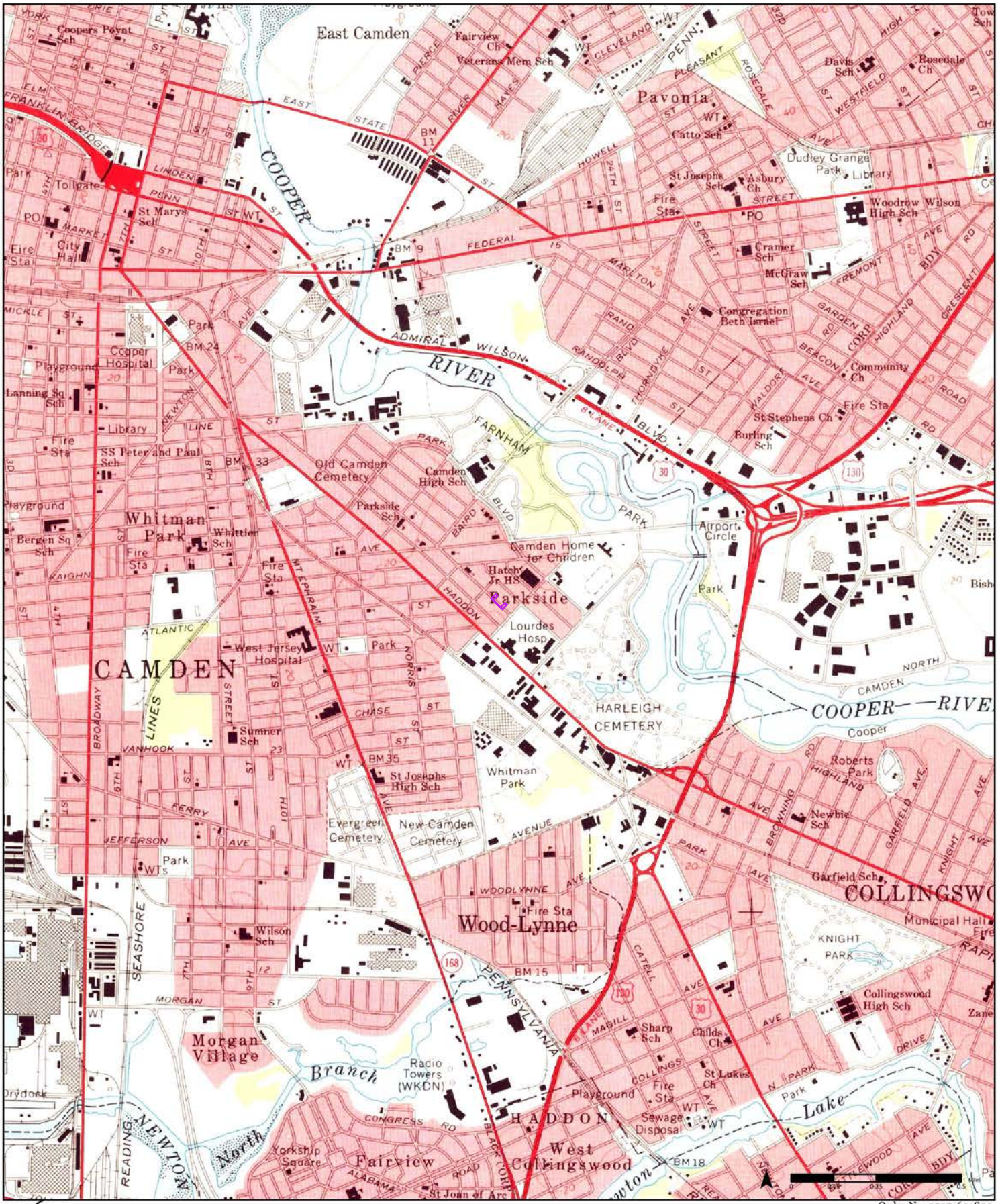
(2-1973) Aerial Photo Year: 1965 Photo Revision Year: 1973

Order No. 25071601820

Available Quadrangle(s): Camden, NJ(1-1973)
Philadelphia, PA(2-1973)

Source: USGS 7.5 Minute Topographic Map

ERIS



1967

(1-1967) Aerial Photo Year: 1965

(2-1967) Aerial Photo Year: 1965

Order No. 25071601820

Available Quadrangle(s): Camden, NJ(1-1967)
Philadelphia, PA(2-1967)

Source: USGS 7.5 Minute Topographic Map

ERIS

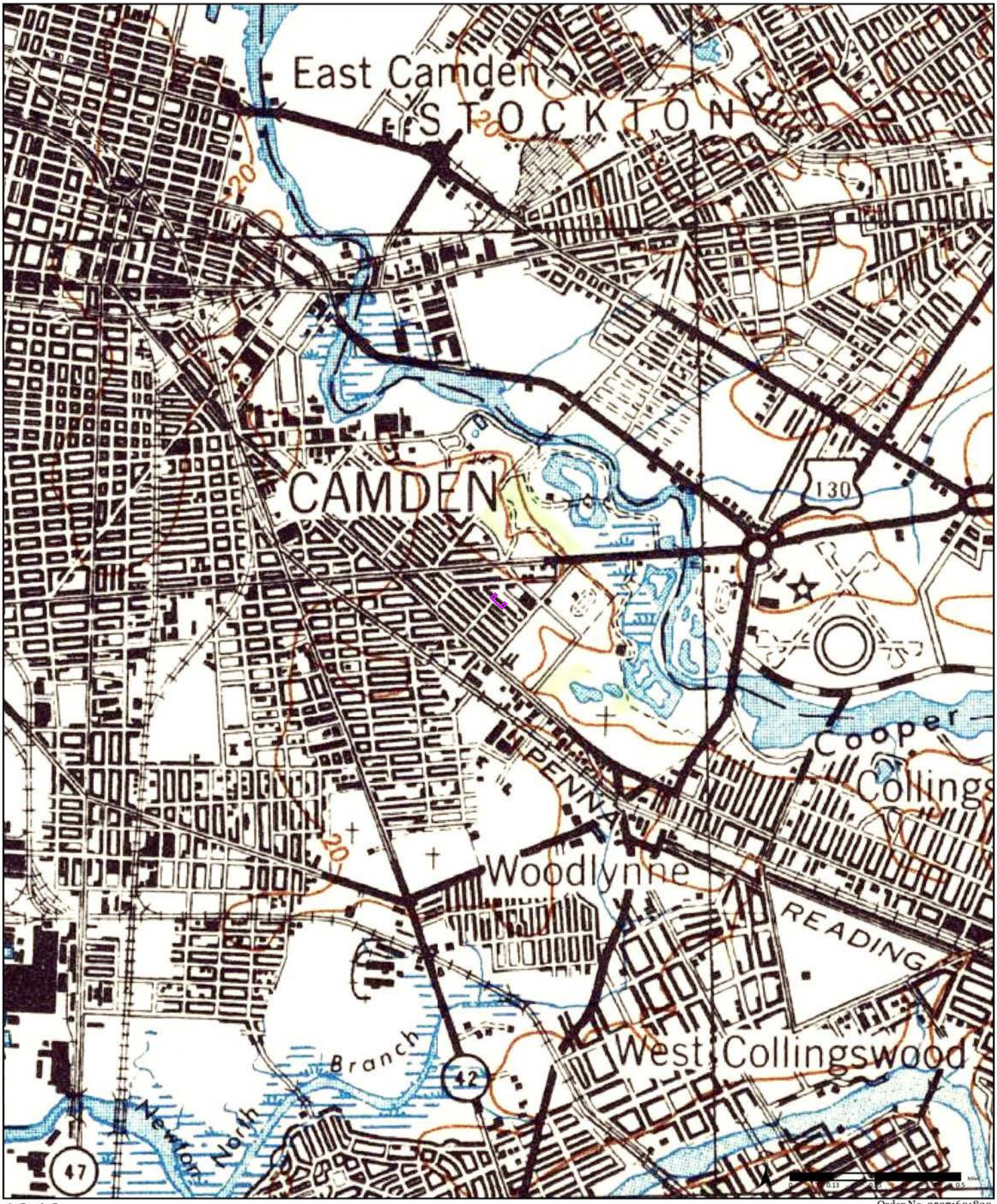
1949 (1-1949) Aerial Photo Year: 1946 (2-1949) Aerial Photo Year: 1946

Order No. 25071601820

Available Quadrangle(s): Camden, NJ(1-1949)
Philadelphia, PA(2-1949)

Source: USGS 7.5 Minute Topographic Map

ERIS



1943 (1-1943)
Aerial Photo Year: 1940

Order No. 250716001820

Available Quadrangle(s): Philadelphia, PA(1-1943)

Philadelphia

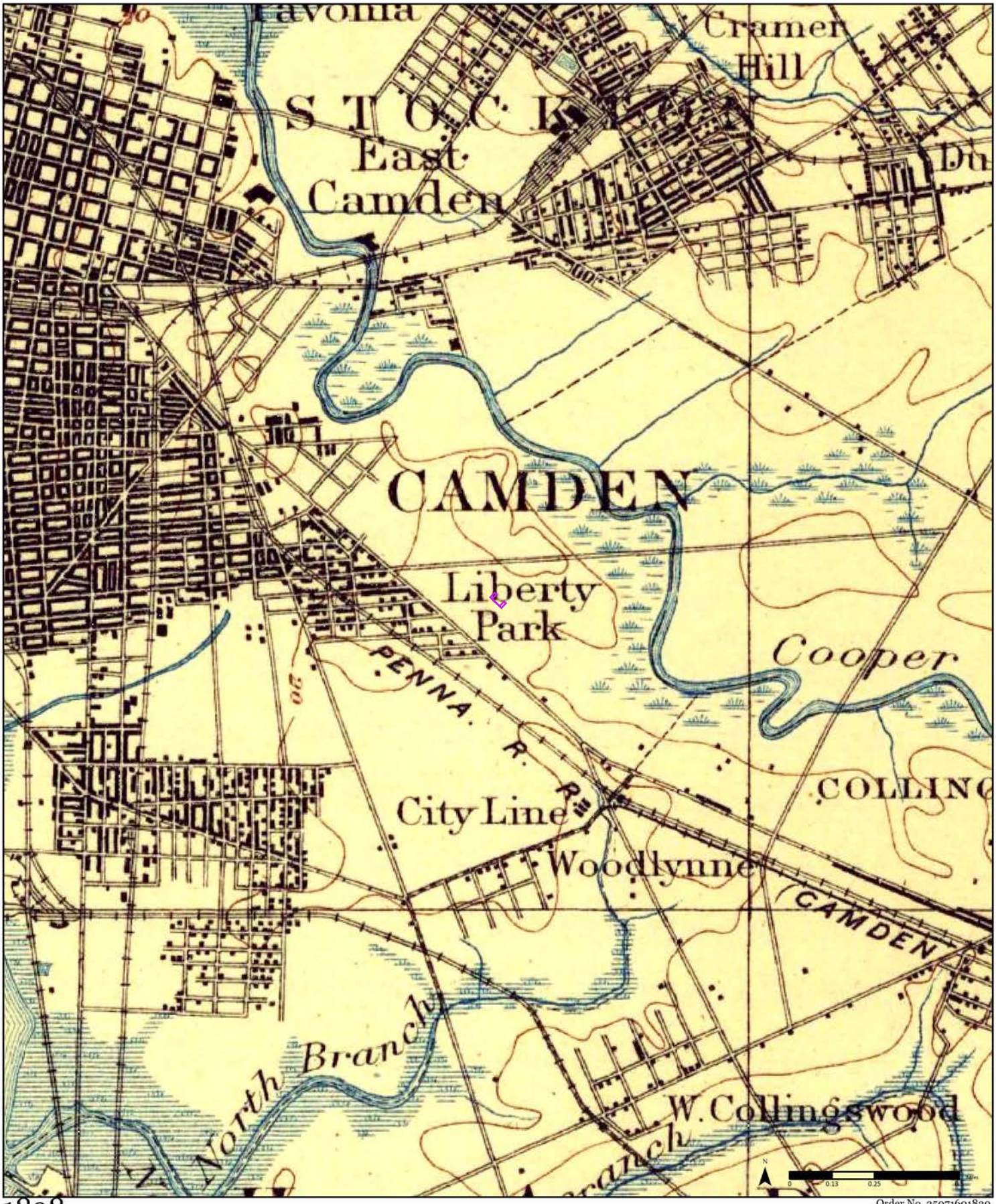
Source: USGS 15 Minute Topographic Map

1920

Order No. 25071601820

Available Quadrangle(s): Philadelphia, PA

Source: USGS 15 Minute Topographic Map



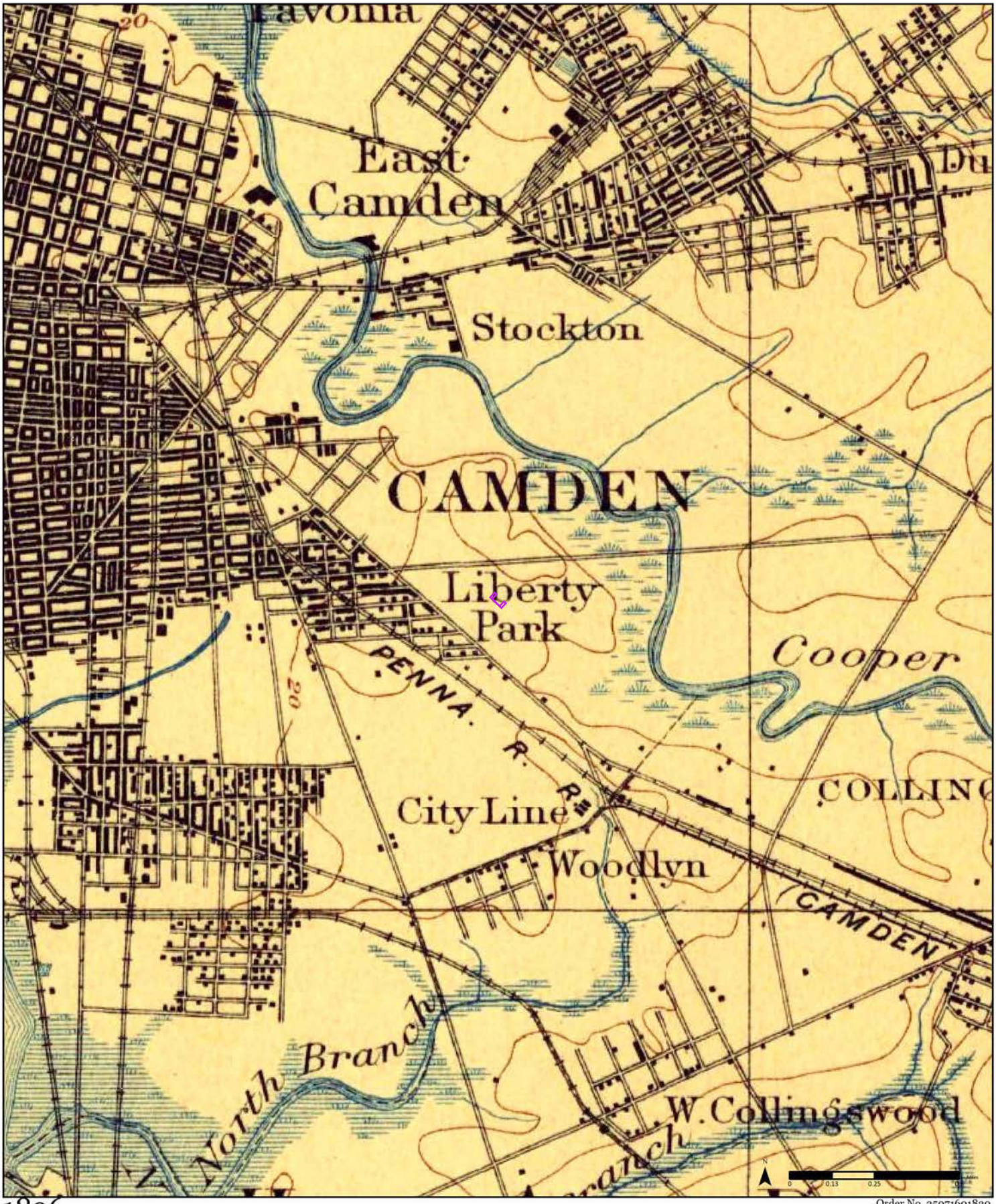
1898

Order No. 25071601820

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map



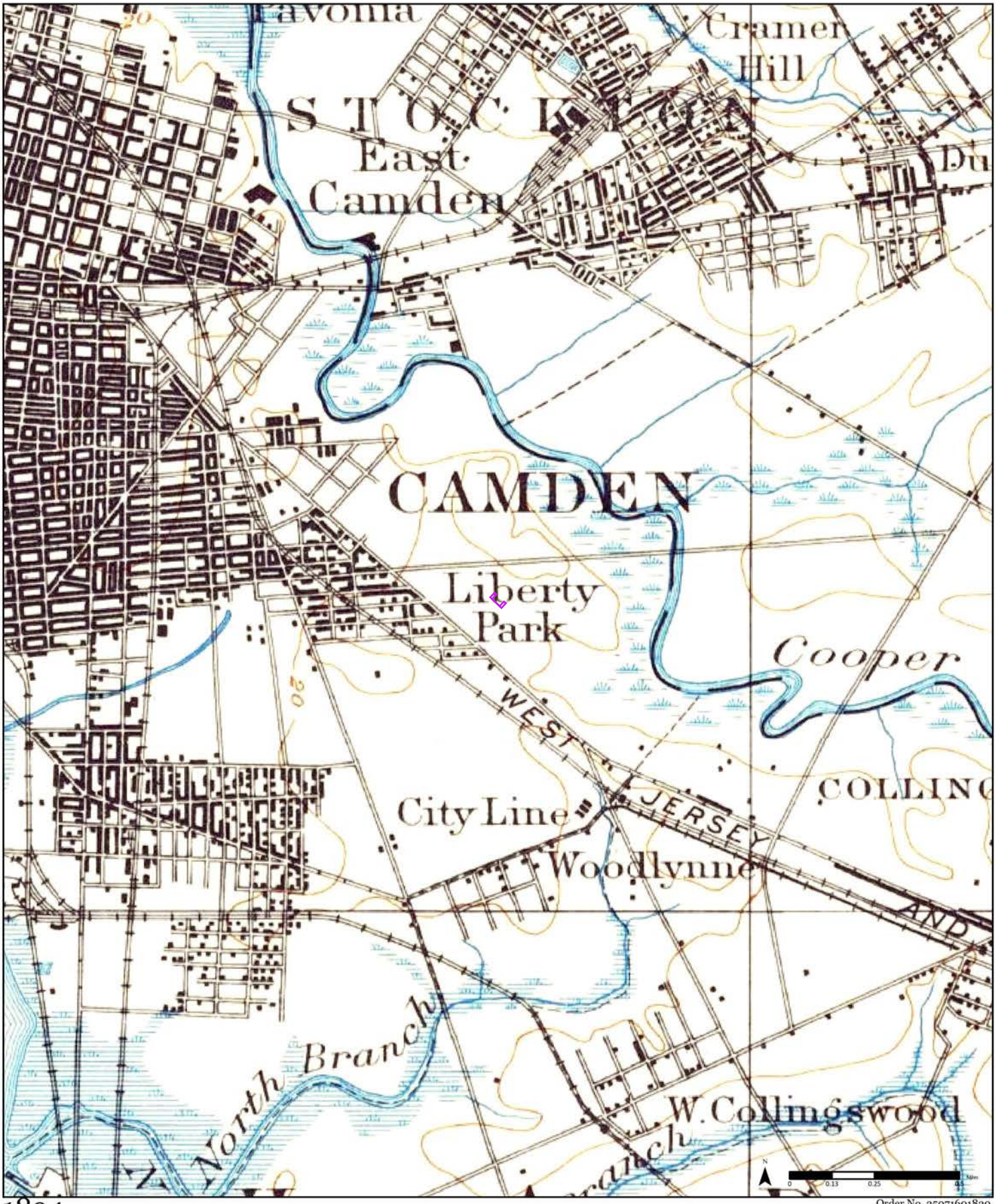
1896

Order No. 25071601820

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map



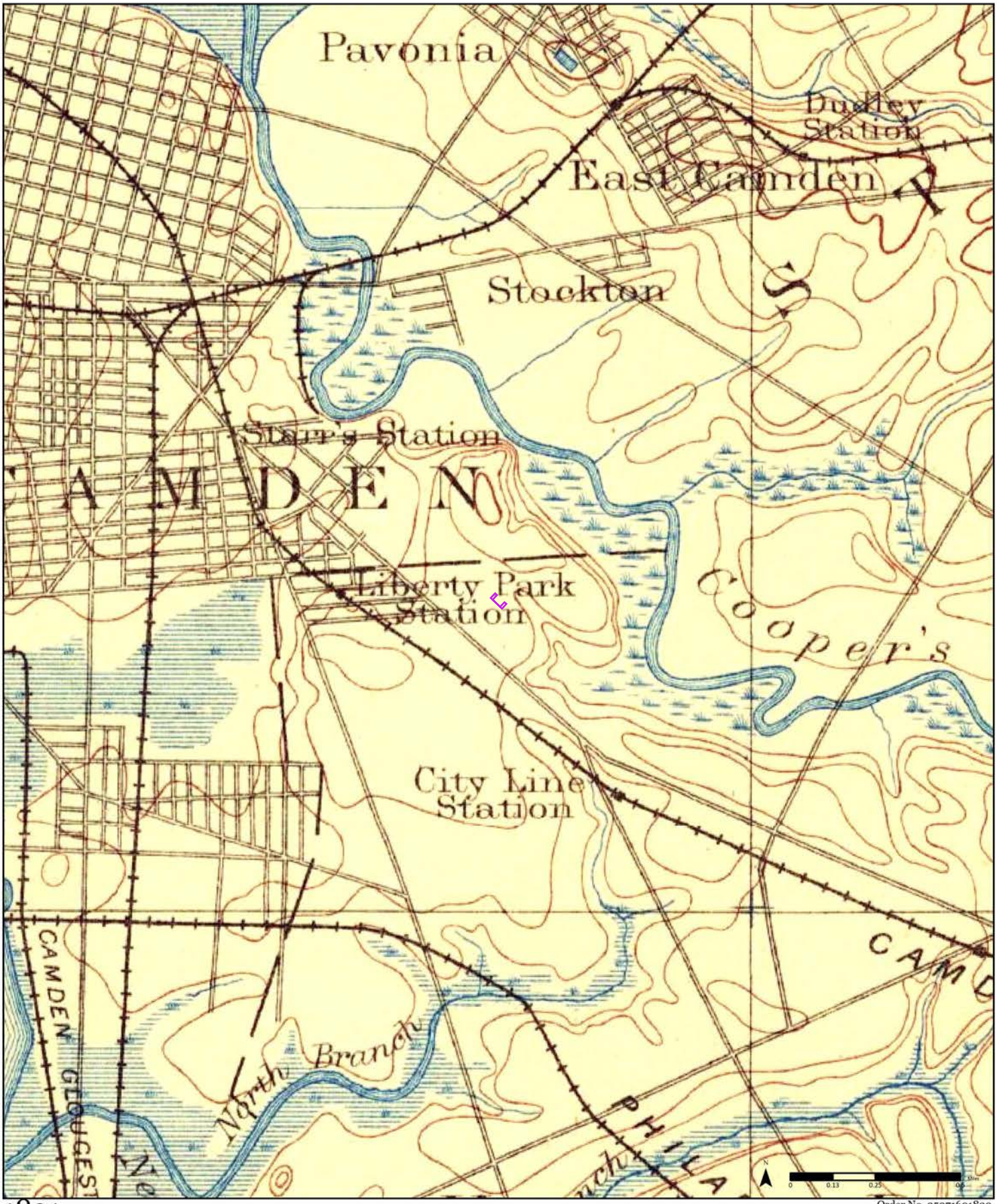
1894

Order No. 250716001820

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map



1891

Order No. 25071601820

Available Quadrangle(s): Philadelphia, PA

Philadelphia

Source: USGS 15 Minute Topographic Map

HISTORICAL AERIALS

Project Property: PRKSD25001 - Area 3
1463 & 1481 Kenwood Ave
Camden NJ 08103

Project No: PRKSD25001

Requested By: Pennoni Associates Inc.

Order No: 25071601820

Date Completed: July 21,2025

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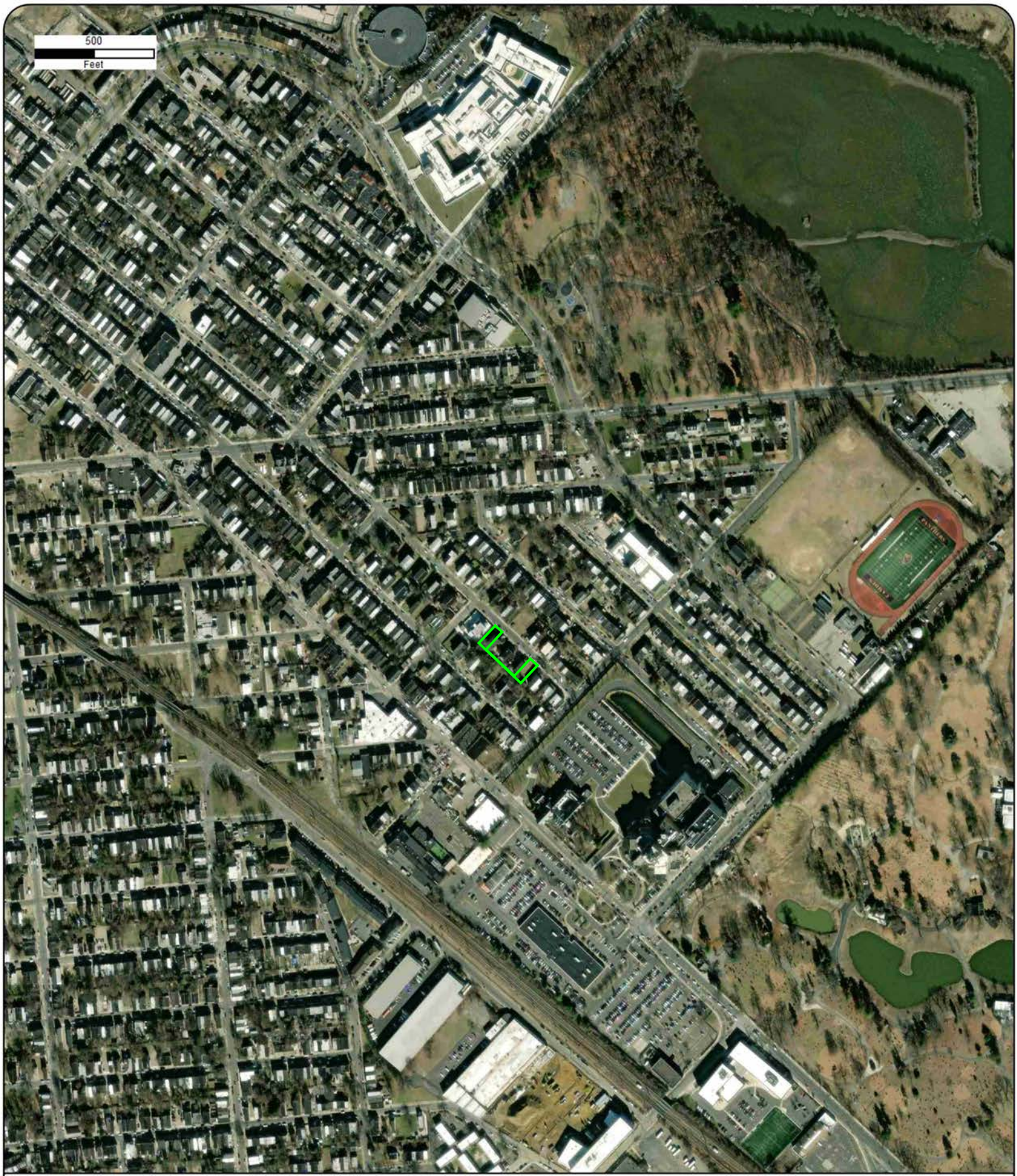
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2023	Maxar Technologies	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
2002	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1990	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1965	United States Geological Survey	1" = 500'	
1957	Army Mapping Service	1" = 500'	Best Copy Available
1951	United States Geological Survey	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1931	Fairchild	1" = 500'	

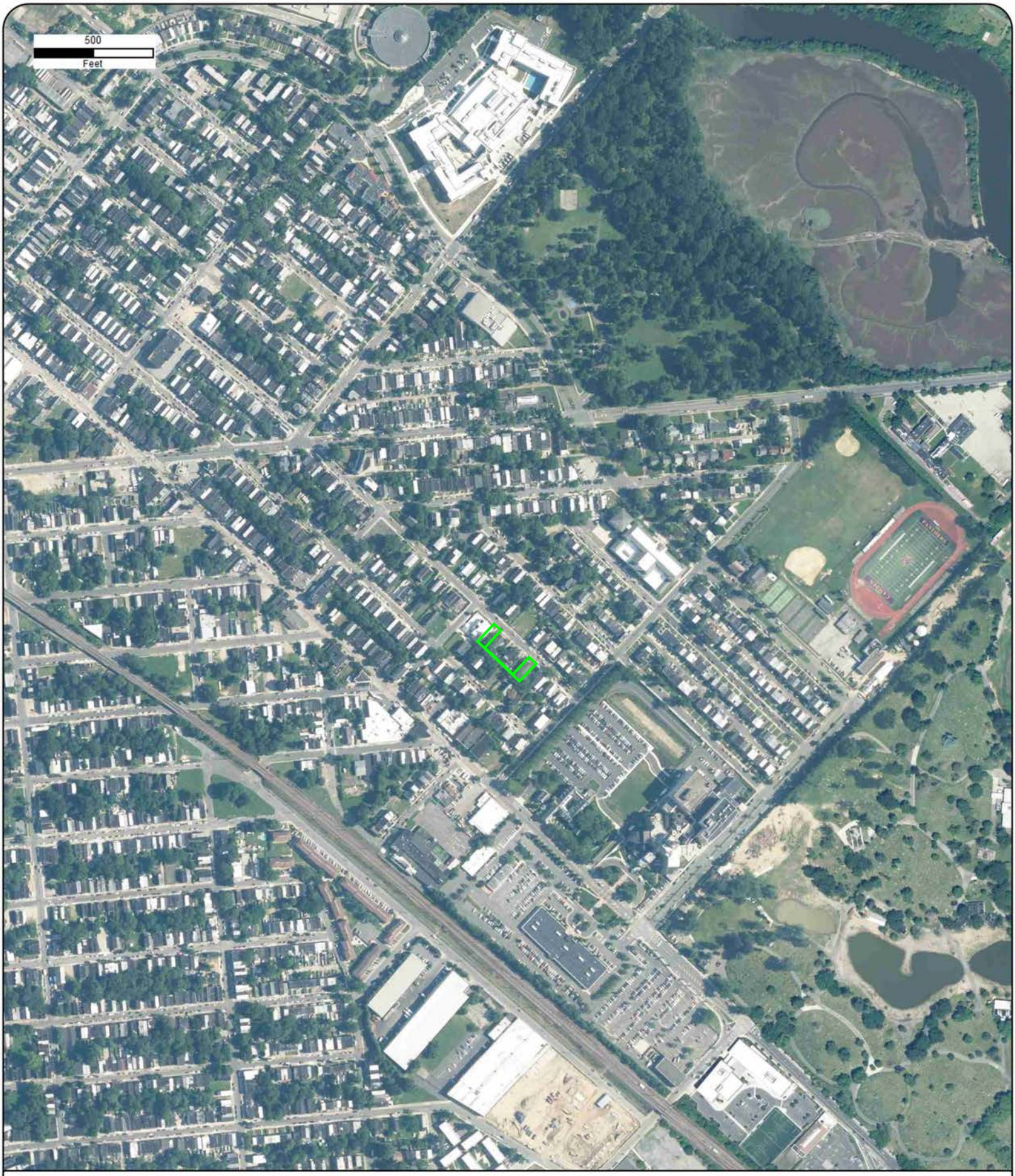


Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS



Year: 2022
Source: USDA
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Comment:

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Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

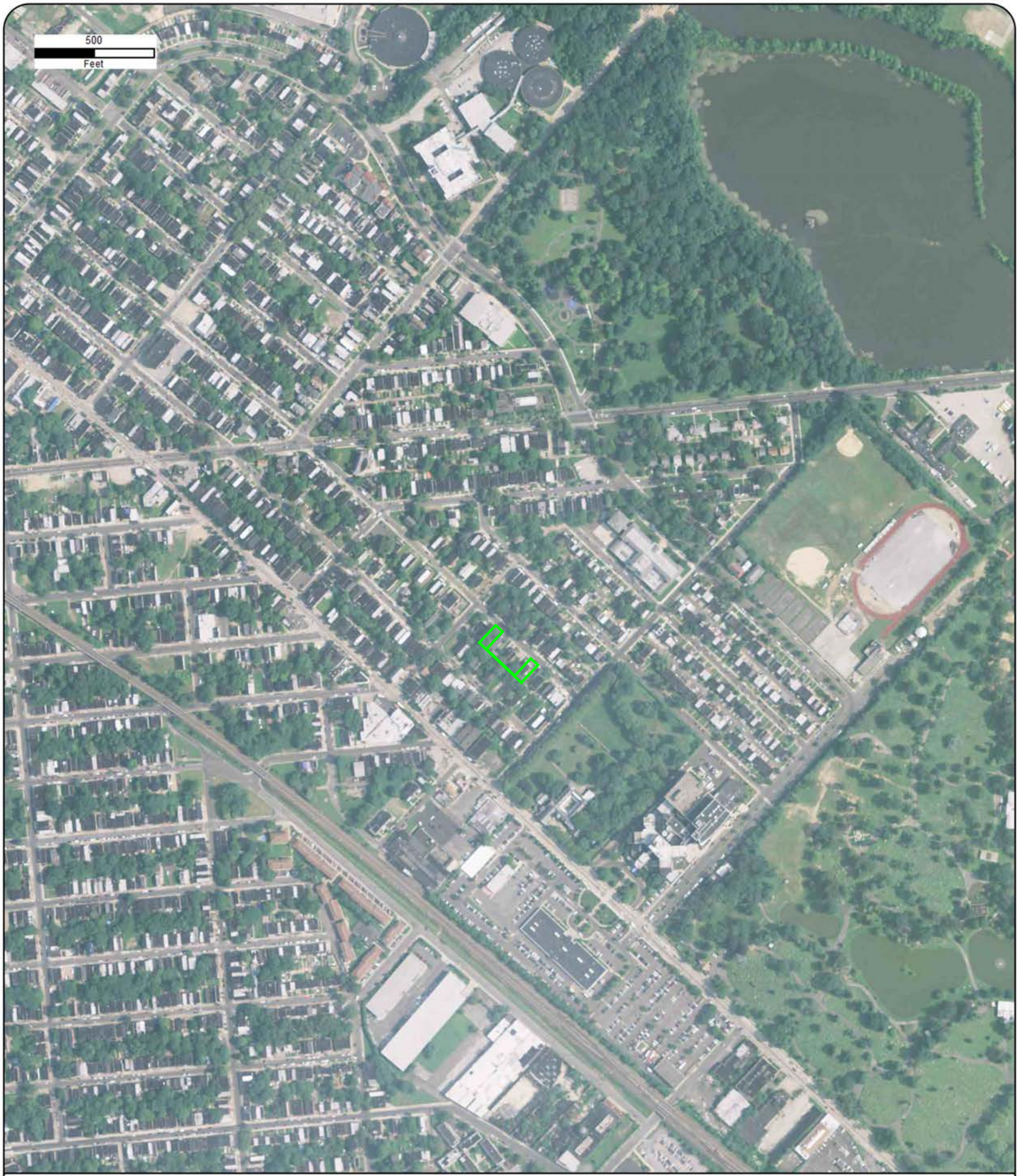
ERIS

Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

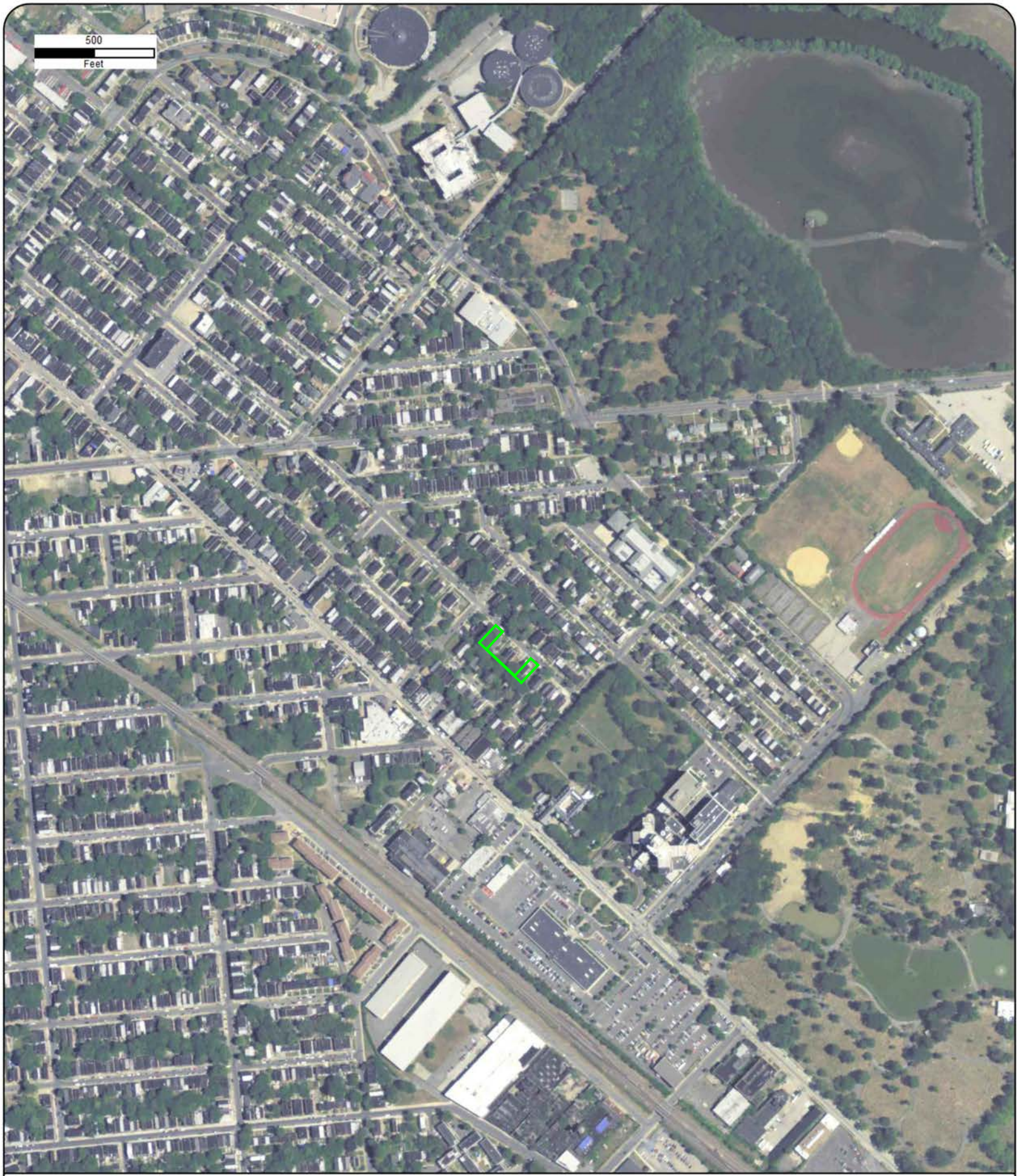


Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

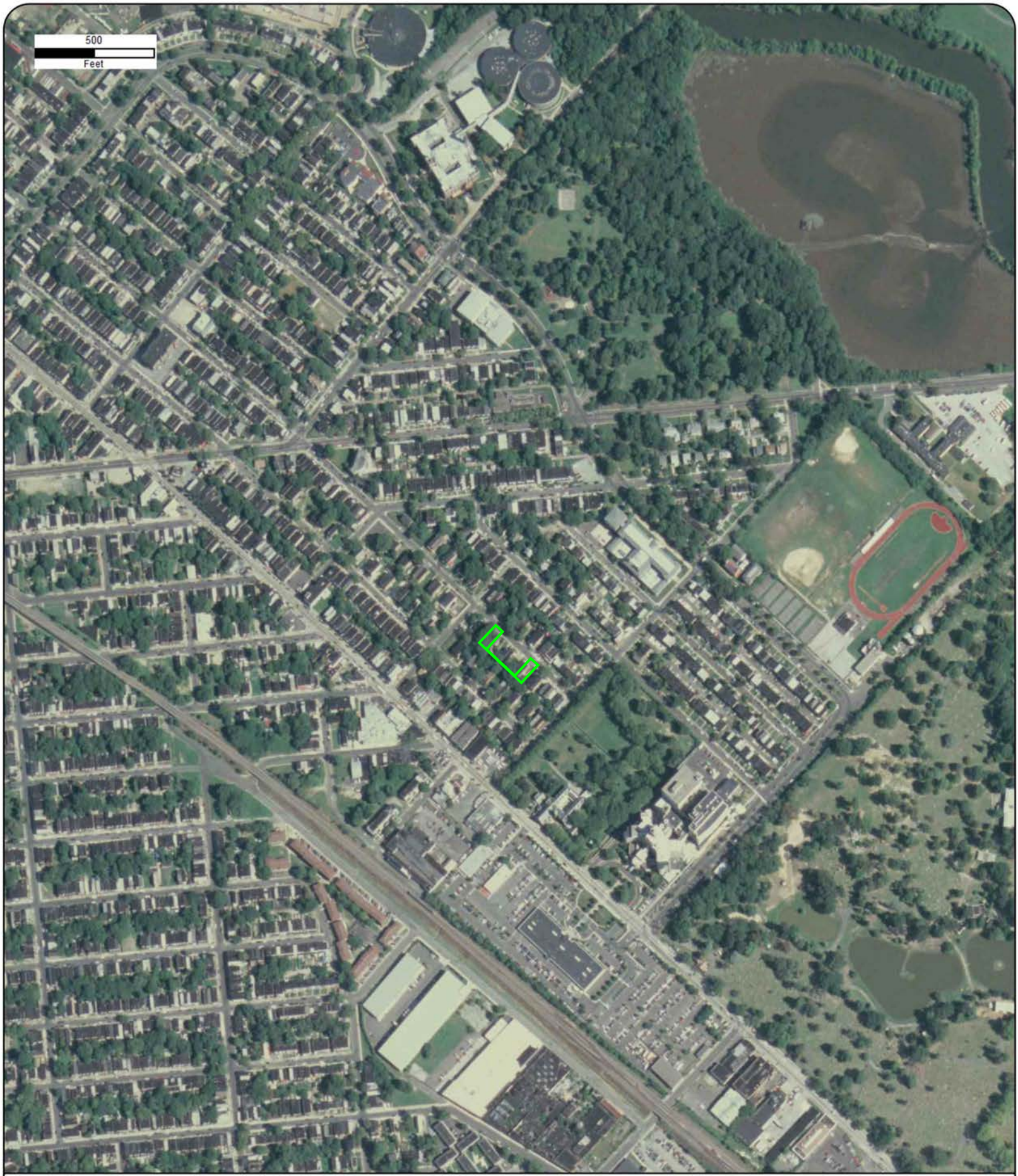


Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

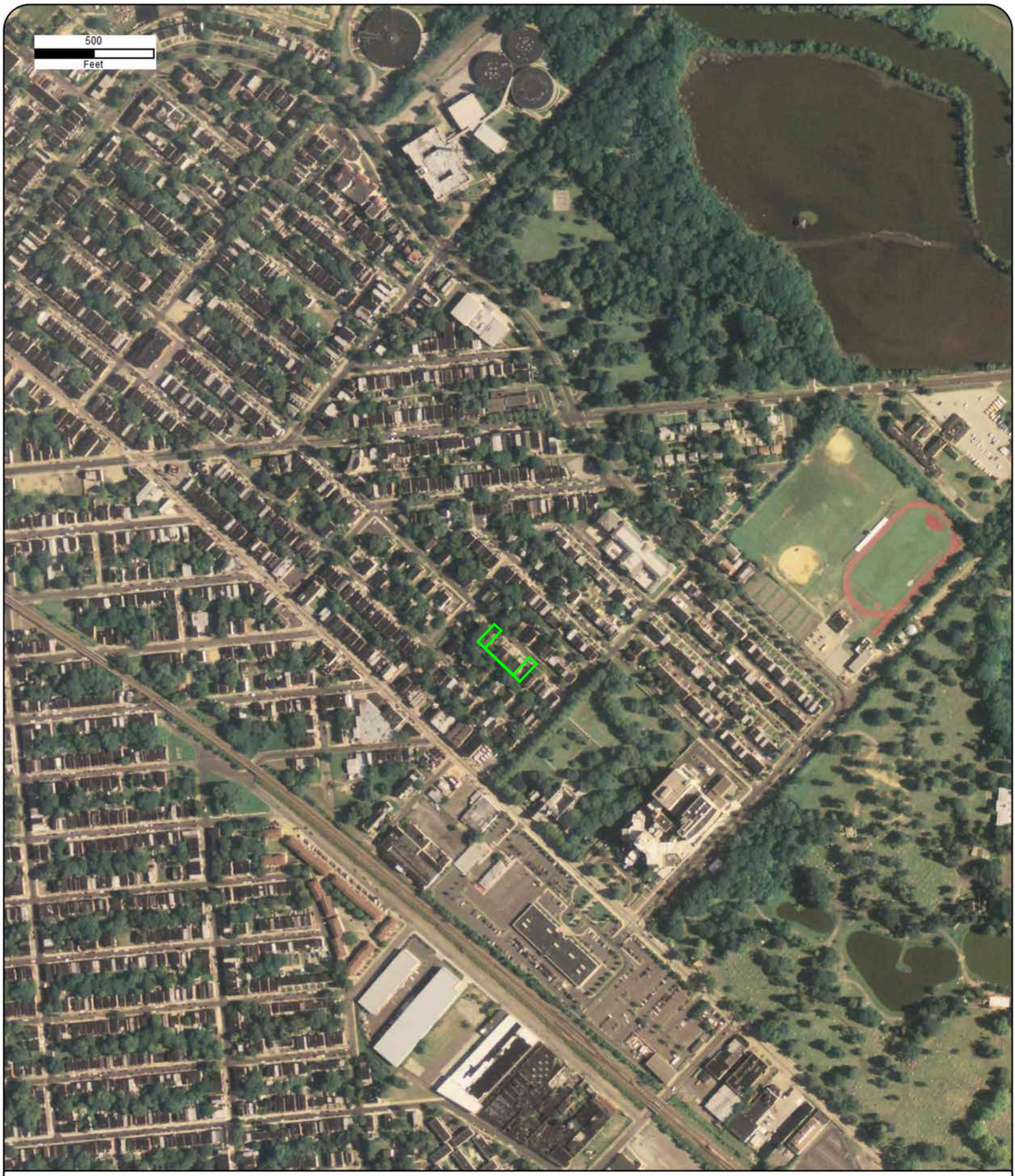


Year: 2008
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

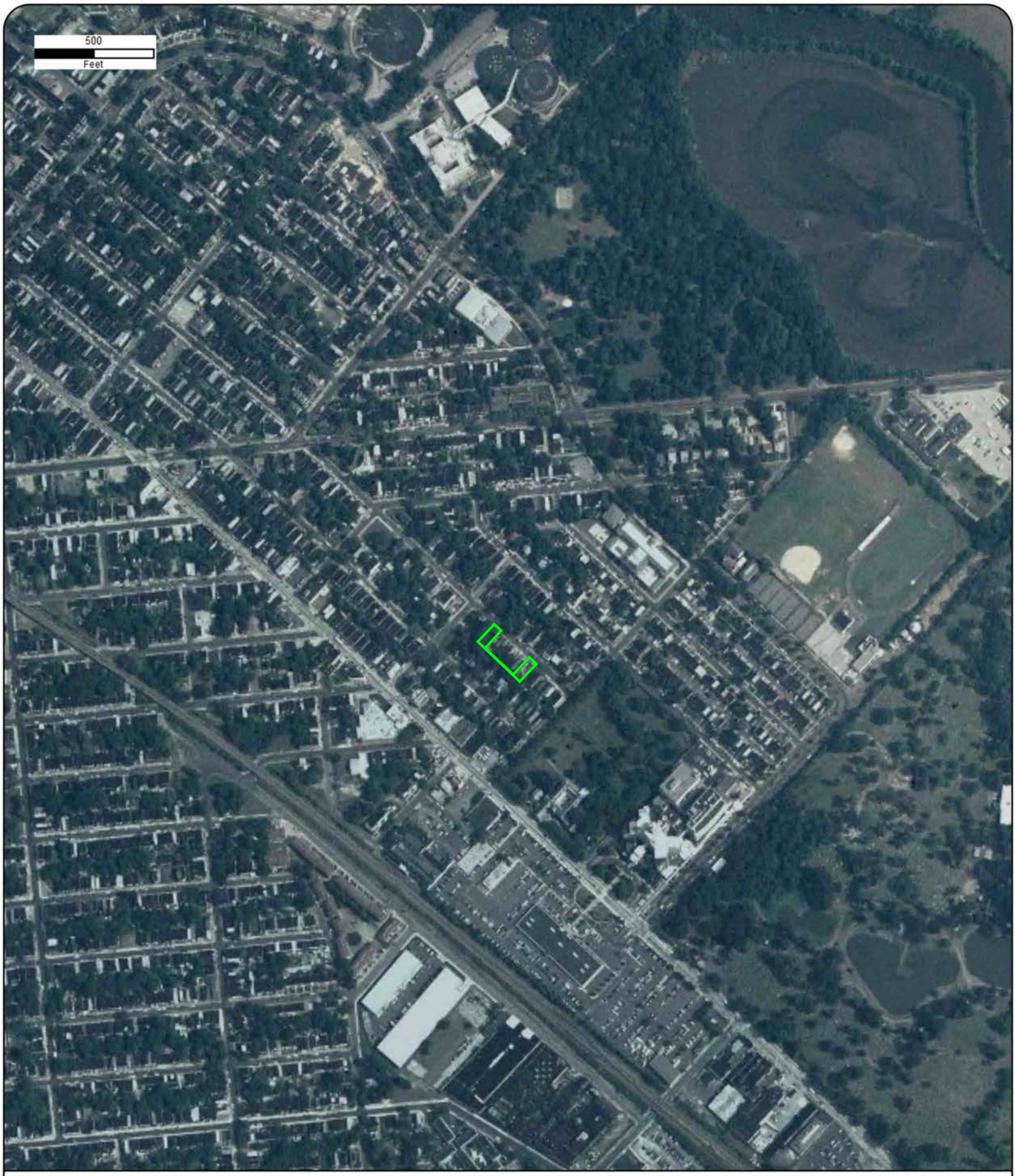


Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 2002
Source: UAP
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1990
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

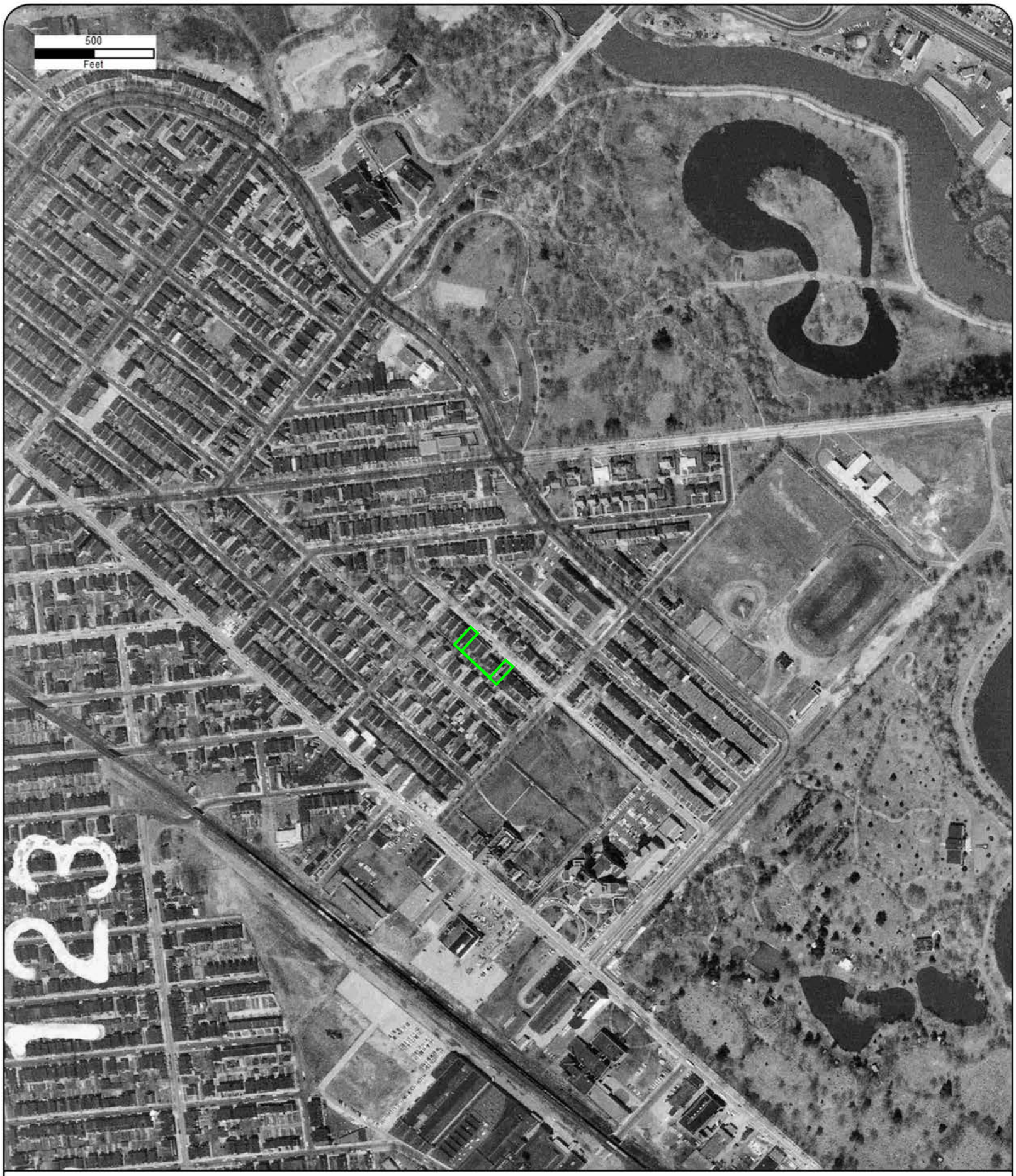
ERIS

Year: 1973
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS



Year: 1965
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1957
Source: AMS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

Year: 1931
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 1463 & 1481 Kenwood Ave, Camden, NJ
Approx Center: -75.09736565,39.92985003

Order No: 25071601820

ERIS

CITY DIRECTORY

Project Property:	*PRKSD25001 - Area 3* *1463 & 1481 Kenwood Ave* *Camden,NJ 08103*
Project No:	*PRKSD25001*
Requested By:	*Pennoni Associates Inc.*
Order No:	*25071601820*
Date Completed:	*July 23, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

July 23, 2025
RE: CITY DIRECTORY RESEARCH
1463 & 1481 Kenwood Ave
Camden,NJ 08103

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
1400-END of Kenwood Ave
Search Notes:

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	MARC PUBLISHING CO	
1990	MARC PUBLISHING CO	
1985	MARC PUBLISHING CO	
1980	MARC PUBLISHING CO	
1976	MARC PUBLISHING CO	
1971	MARC PUBLISHING CO	
1959	NEW JERSEY BELL TELEPHONE CO	
1954	NEW JERSEY BELL TELEPHONE CO	
1943	POLKS	
1940	POLKS	
1931	POLKS	
1926	POLKS	

2024 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1413 **RENEE DOBSON**...*RESIDENTIAL*
1422 **TASHA WILLIAMS**...*RESIDENTIAL*
1424 **LEVAR BLACK**...*RESIDENTIAL*
1424 **STEPHANIE BLACK**...*RESIDENTIAL*
1427 **KIMBERLY HENDERSON**...*RESIDENTIAL*
1427 **MIOSHA LAWRENCE**...*RESIDENTIAL*
1429 **JANICE RODRIGUEZ**...*RESIDENTIAL*
1429 **RACHEL BLOCKER**...*RESIDENTIAL*
1430 **JEANETTE HUGHES**...*RESIDENTIAL*
1430 **NORMA SELLERS**...*RESIDENTIAL*
1432 **DEMEAKA GAINEY**...*RESIDENTIAL*
1437 **ANGIE BOONE**...*RESIDENTIAL*
1438 **NOVELETTE WILSON**...*RESIDENTIAL*
1440 **DHAMIRI MADDRED**...*RESIDENTIAL*
1444 **INDIA STILL**...*RESIDENTIAL*
1446 **CARLOS RODRIGUEZ**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1452 **ON TYME WEB DESIGN**...*WEB SITE DESIGN SERVICE*
1452 **TIERNEY THOMAS**...*RESIDENTIAL*
1457 **NANCY'S REST HOME**...*NURSING & CONVALESCENT HOMES*
1465 **N SCOTT**...*RESIDENTIAL*
1471 **NAEEMAH HICKSON**...*RESIDENTIAL*
1474 **BARBARA RAY**...*RESIDENTIAL*
1474 **DAMIEN UTLEY**...*RESIDENTIAL*
1482 **JACOB DAVIS**...*RESIDENTIAL*
1482 **MICHELE WRIGHT**...*RESIDENTIAL*
1482 **MONTRICE WRIGHT**...*RESIDENTIAL*
1486 **YOLANDA KELLY**...*RESIDENTIAL*
1487 **HEALTHY MOTHERS & HEALTHY BABIES**...*INDIVIDUAL AND FAMILY SERVICES*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
1489 **HARLOW COUNCIL**...*RESIDENTIAL*
1489 **LESLY ARROLIGA**...*RESIDENTIAL*
1489 **LONITA TURNER**...*RESIDENTIAL*
1490 **JOSEPH JOHNS**...*RESIDENTIAL*
1490 **ROBERTO ZAMOT**...*RESIDENTIAL*
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **CARLOS MAHAN**...*RESIDENTIAL*
1494 **TIANA WOOD**...*RESIDENTIAL*
1495 **EVA WALDERAMMA**...*RESIDENTIAL*
1495 **MARK CROCETTO**...*RESIDENTIAL*
1496 **ANTONIO RAMOS**...*RESIDENTIAL*
1498 **NYETTA FIELDS**...*RESIDENTIAL*
1500 **ALBERT BARGE**...*RESIDENTIAL*
1503 **EDWARD GOULD**...*RESIDENTIAL*
1504 **TROY AUSTIN**...*RESIDENTIAL*
1505 **ATM**...*AUTOMATED TELLER MACHINES*

2020 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1422 **TASHA WILLIAMS**...*RESIDENTIAL*
1424 **STEPHANIE BLACK**...*RESIDENTIAL*
1427 **KIMBERLY HENDERSON**...*RESIDENTIAL*
1427 **MIOSHA LAWRENCE**...*RESIDENTIAL*
1429 **SOLOMON BLOCKER**...*RESIDENTIAL*
1430 **JEANETTE HUGHES**...*RESIDENTIAL*
1437 **ANGIE BOONE**...*RESIDENTIAL*
1438 **NOVELETTE WILSON**...*RESIDENTIAL*
1440 **DHAMIRI MADDRED**...*RESIDENTIAL*
1444 **INDIA STILL**...*RESIDENTIAL*
1445 **JOANN DICKINSON**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1452 **MARVIN WARD**...*RESIDENTIAL*
1460 **TINA SPAVLIK**...*RESIDENTIAL*
1471 **BALEWA SCOTT**...*RESIDENTIAL*
1473 **JOSE RAMOS**...*RESIDENTIAL*
1474 **BARBARA RAY**...*RESIDENTIAL*
1479 **EDNA FLOYD**...*RESIDENTIAL*
1482 **DERRICK WRIGHT**...*RESIDENTIAL*
1482 **JACOB DAVIS**...*RESIDENTIAL*
1486 **YOLANDA KELLY**...*RESIDENTIAL*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*CONSTRUCTION COMPANIES*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*FEDERAL GOVERNMENT CONTRACTORS*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
1487 **PBCIP INC**...*LOANS*
1489 **HARLOW COUNCIL**...*RESIDENTIAL*
1489 **LONITA TURNER**...*RESIDENTIAL*
1490 **JOSEPH JOHNS**...*RESIDENTIAL*
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **CARLOS MAHAN**...*RESIDENTIAL*
1494 **TANYA WOOD**...*RESIDENTIAL*
1496 **ANTONIO RAMOS**...*RESIDENTIAL*
1496 **ROSE RODRIGUEZ**...*RESIDENTIAL*
1497 **BONNIE DANIELS**...*RESIDENTIAL*
1498 **NYETTA FIELDS**...*RESIDENTIAL*
1500 **ALBERT BARGE**...*RESIDENTIAL*
1502 **KIMBERLY FORMAN**...*RESIDENTIAL*
1503 **EDWARD GOULD**...*RESIDENTIAL*
1504 **TROY AUSTIN**...*RESIDENTIAL*

2016 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1422 **TASHA WILLIAMS**...*RESIDENTIAL*
1424 **STEPHANIE BLACK**...*RESIDENTIAL*
1427 **KIMBERLY HENDERSON**...*RESIDENTIAL*
1427 **MIOSHA LAWRENCE**...*RESIDENTIAL*
1429 **SOLOMON BLOCKER**...*RESIDENTIAL*
1437 **ANGIE BOONE**...*RESIDENTIAL*
1438 **NOVELETTE WILSON**...*RESIDENTIAL*
1438 **RALSTON WILSON**...*RESIDENTIAL*
1438 **TIFFANY WILSON**...*RESIDENTIAL*
1440 **DHAMIRI MADDRED**...*RESIDENTIAL*
1444 **INDIA STILL**...*RESIDENTIAL*
1444 **SHARON STILL**...*RESIDENTIAL*
1445 **JOANN DICKINSON**...*RESIDENTIAL*
1445 **MARVELLE DICKINSON**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1452 **JAI GREEN**...*RESIDENTIAL*
1452 **MARVIN WARD**...*RESIDENTIAL*
1452 **ON TYME WEB DESIGN**...*WEBSITE DESIGN SERVICE*
1452 **TIERNEY THOMAS**...*RESIDENTIAL*
1455 **ALPHONSO STEWART SR**...*RESIDENTIAL*
1455 **CHRISTOPHER STEWART SR**...*RESIDENTIAL*
1455 **SHAWN STEWART**...*RESIDENTIAL*
1457 **NANCY'S REST HOME**...*NURSING & CONVALESCENT HOMES*
1460 **TINA SPAVLIK**...*RESIDENTIAL*
1471 **BALEWA SCOTT**...*RESIDENTIAL*
1474 **BARBARA RAY**...*RESIDENTIAL*
1479 **EDNA FLOYD**...*RESIDENTIAL*
1479 **EUGENE FLOYD**...*RESIDENTIAL*
1482 **DERRICK WRIGHT**...*RESIDENTIAL*
1482 **JACOB DAVIS**...*RESIDENTIAL*
1482 **TROY WRIGHT**...*RESIDENTIAL*
1484 **LATEEFAH CHANDLER**...*RESIDENTIAL*
1486 **YOLANDA KELLY**...*RESIDENTIAL*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
1487 **PARKSIDE BUSINESS & CMNTY IN**...*FEDERAL GOVERNMENT CONTRACTORS*
1487 **PBCIP INC**...*LOANS*
1489 **LONITA TURNER**...*RESIDENTIAL*
1490 **JOSEPH JOHNS**...*RESIDENTIAL*
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **CARLOS MAHAN**...*RESIDENTIAL*
1494 **TANYA WOOD**...*RESIDENTIAL*
1497 **BONNIE DANIELS**...*RESIDENTIAL*
1497 **JOYCE HEDGEPETH**...*RESIDENTIAL*
1500 **ALBERT BARGE**...*RESIDENTIAL*
1502 **KIMBERLY FORMAN**...*RESIDENTIAL*
1503 **EDWARD GOULD**...*RESIDENTIAL*
1504 **TROY AUSTIN**...*RESIDENTIAL*
1505 **ATM**...*AUTOMATED TELLER MACHINES*
1505 **NEIGHBORHOOD FOOD MARKET**...*DELICATESSENS*

2012 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1419 **DAKOTA FRAIZER**...*RESIDENTIAL*
1421 **JAMES PRICE**...*RESIDENTIAL*
1430 **FINAL DETAIL INC**...*AUTOMOBILE DETAIL & CLEAN-UP SERVICE*
1430 **RANA SELLERS**...*RESIDENTIAL*
1438 **RALSTON WILSON**...*RESIDENTIAL*
1438 **SEAN WILSON**...*RESIDENTIAL*
1438 **TIFFANY WILSON**...*RESIDENTIAL*
1438 **WILSON RALSTON**...*RESIDENTIAL*
1445 **DICKINSON MARVELLE**...*RESIDENTIAL*
1445 **JOANN DICKINSON**...*RESIDENTIAL*
1445 **ROBERT DICKINSON**...*RESIDENTIAL*
1446 **M COLE**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1450 **WARD MARVIN**...*RESIDENTIAL*
1452 **MARVIN WARD**...*RESIDENTIAL*
1452 **ON TYME WEB DESIGN**...*WEBSITE DESIGN SERVICE*
1455 **WILLIAM WATKINS**...*RESIDENTIAL*
1457 **STEWART ALPHONSO**...*NURSING & CONVALESCENT HOMES*
1460 **PATRICIA DUBOSE**...*RESIDENTIAL*
1465 **NAOMI SCOTT**...*RESIDENTIAL*
1465 **SCOTT NAOMI**...*RESIDENTIAL*
1471 **SCOTT NAOMI**...*RESIDENTIAL*
1474 **BARBARA RAY**...*RESIDENTIAL*
1474 **NICOLE JOHNSON**...*RESIDENTIAL*
1474 **RAY BARBARA**...*RESIDENTIAL*
1476 **SANDRA JONES**...*RESIDENTIAL*
1479 **EDNA FLOYD**...*RESIDENTIAL*
1479 **EUGENE FLOYD**...*RESIDENTIAL*
1479 **T BUSH**...*RESIDENTIAL*
1484 **L CHANDLER**...*RESIDENTIAL*
1486 **KELLY YOLANDA**...*RESIDENTIAL*
1486 **YOLANDA KELLY**...*RESIDENTIAL*
1487 **PARKSIDE BUSINESS & COMMUNITY**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
1488 **E DARIAN**...*RESIDENTIAL*
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **CARLOS MAHAN**...*RESIDENTIAL*
1493 **NAHEEM MAHAN**...*RESIDENTIAL*
1493 **ROSANNA MAHAN**...*RESIDENTIAL*
1495 **ROBERT JENKINS**...*RESIDENTIAL*
1496 **ROSE RODRIGUEZ**...*RESIDENTIAL*
1497 **JOYCE HEDGEPETH**...*RESIDENTIAL*
1498 **NYETTA FIELDS**...*RESIDENTIAL*
1500 **ALBERT BARGE**...*RESIDENTIAL*
1500 **J BARGE**...*RESIDENTIAL*
1503 **JOEL THOMPSON**...*RESIDENTIAL*
1505 **ANA NUNEZ**...*RESIDENTIAL*
1505 **NEIGHBORHOOD FOOD MARKET**...*DELICATESSENS*

2008 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1411 **KEITH A CRAWFORD**...*RESIDENTIAL*
1413 **KEITH & RENEE CRAWFORD**...*RESIDENTIAL*
1419 **KELLY WHITE**...*RESIDENTIAL*
1419 **WHITES CONTRACTING**...*LAUNDRY/GARMENT SERVICES*
1421 **J PRICE**...*RESIDENTIAL*
1421 **JAMES PRICE**...*RESIDENTIAL*
1424 **DARYL MILLER**...*RESIDENTIAL*
1429 **GAIL HOFFMAN**...*RESIDENTIAL*
1437 **GERALDO ZAPATA**...*RESIDENTIAL*
1437 **GINA DEJESUS**...*RESIDENTIAL*
1443 **E V EDMONDS**...*RESIDENTIAL*
1445 **M DICKINSON**...*RESIDENTIAL*
1446 **D L BERROA**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1455 **N WATKINS**...*RESIDENTIAL*
1463 **E HILTON**...*RESIDENTIAL*
1465 **N SCOTT**...*RESIDENTIAL*
1468 **JOHN B SOCHANCHAK**...*RESIDENTIAL*
1473 **D E LUKE**...*RESIDENTIAL*
1473 **WILLIAMS B BANKS**...*RESIDENTIAL*
1476 **SHARAY DAVIS**...*RESIDENTIAL*
1481 **ANNA MOLINA**...*RESIDENTIAL*
1481 **GEORGE M MILTON**...*RESIDENTIAL*
1487 **CAMDEN WELLNESS PARKSIDE**...*YOGA INSTRUCTION*
1487 **HEALTHY MOTHERS & HEALTHY BABY**...*HEALTH CARE FACILITIES*
1487 **PARKSIDE BUSINESS & COMMUNITY**...*SOCIAL SERVICES*
1488 **DARIAN E ENGLISH**...*RESIDENTIAL*
1492 **M DRUMMOND**...*RESIDENTIAL*
1493 **G V CUMMINGS**...*RESIDENTIAL*
1499 **AWOOD A SR JONES**...*RESIDENTIAL*
1499 **BRAXTON H JONES**...*RESIDENTIAL*
1499 **CHERI LANE**...*RESIDENTIAL*
1500 **J A BARGE**...*RESIDENTIAL*
1505 **NEIGHBORHOOD FOOD MARKET**...*DELICATESSENS*
1505 **WARNY R DEJESUS**...*RESIDENTIAL*

2003 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1440 **HOWARD KIRKPATRICK**...*RESIDENTIAL*
1443 **E V EDMONDS**...*RESIDENTIAL*
1445 **M DICKINSON**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1452 **ANDRE ADKINS**...*RESIDENTIAL*
1455 **N WATKINS**...*RESIDENTIAL*
1457 **NANCY'S REST HOME**
1463 **ELLA HILTON**...*RESIDENTIAL*
1465 **N SCOTT**...*RESIDENTIAL*
1468 **JOHN B SOCHANCHAK**...*RESIDENTIAL*
1473 **D E LUKE**...*RESIDENTIAL*
1473 **WILLIAMS B BANKS**...*RESIDENTIAL*
1476 **B MCCAIN**...*RESIDENTIAL*
1476 **TRACEY JOHNSON**...*RESIDENTIAL*
1481 **S JONES**...*RESIDENTIAL*
1481 **TELATHA THOMAS**...*RESIDENTIAL*
1487 **HEALTHY MOTHERS & HEALTHY BABY**
1487 **PARKSIDE BUSINESS & COMMUNITY**
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **G V CUMMINGS**...*RESIDENTIAL*
1496 **L MONEY**...*RESIDENTIAL*
1500 **J A BARGE**...*RESIDENTIAL*
1505 **CORNER STORE**

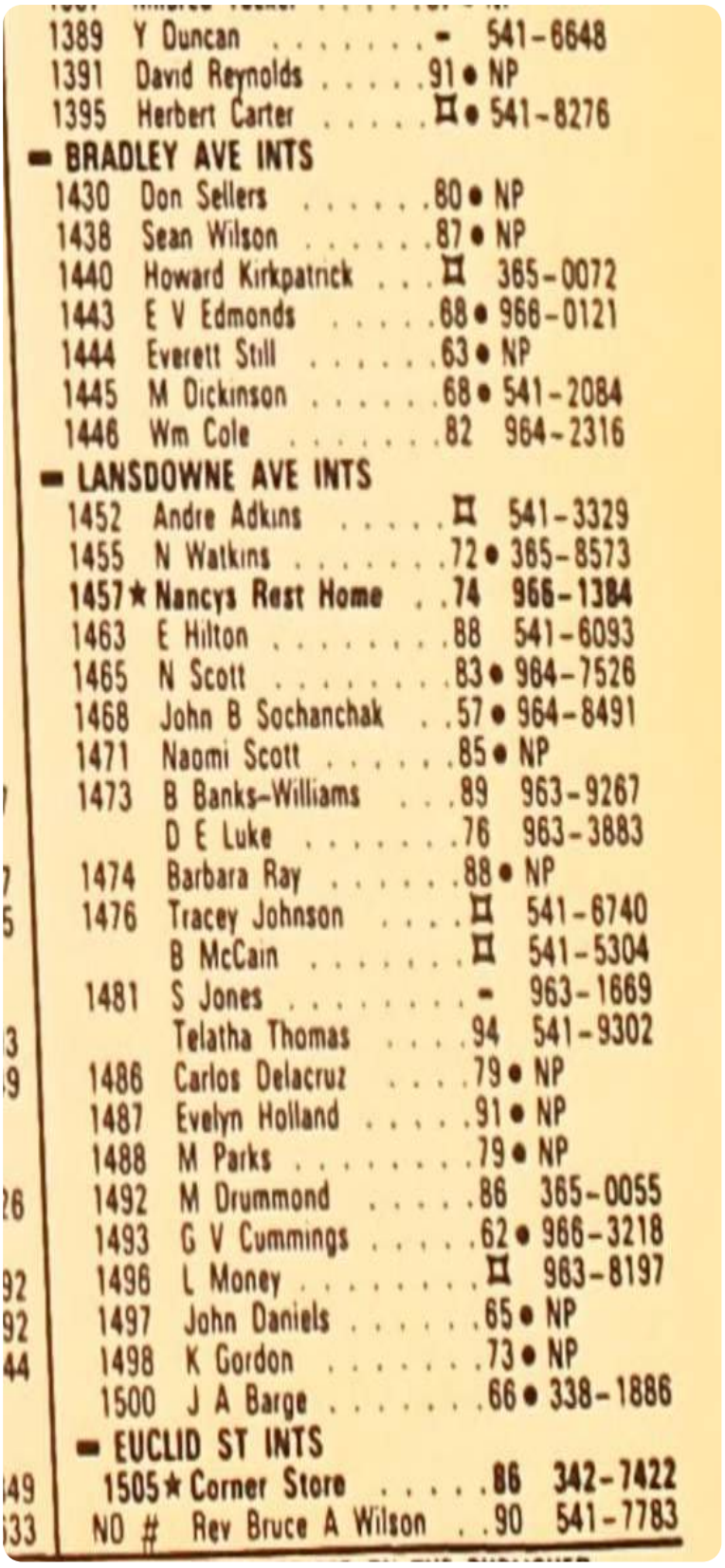
2000 KENWOOD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

1437 **M ORTIZ**...*RESIDENTIAL*
1440 **HOWARD KIRKPATRICK**...*RESIDENTIAL*
1443 **E V EDMONDS**...*RESIDENTIAL*
1445 **M DICKINSON**...*RESIDENTIAL*
1446 **WILLIAM COLE**...*RESIDENTIAL*
1452 **ANDRE ADKINS**...*RESIDENTIAL*
1452 **JOE GIBSON**...*RESIDENTIAL*
1455 **N WATKINS**...*RESIDENTIAL*
1457 **NANCY'S REST HOME**
1463 **ELLA HILTON**...*RESIDENTIAL*
1465 **N SCOTT**...*RESIDENTIAL*
1468 **JOHN B SOCHANCHAK**...*RESIDENTIAL*
1473 **D E LUKE**...*RESIDENTIAL*
1473 **WILLIAMS B BANKS**...*RESIDENTIAL*
1476 **B MCCAIN**...*RESIDENTIAL*
1476 **BOB MCCAIN**...*RESIDENTIAL*
1476 **TRACEY JOHNSON**...*RESIDENTIAL*
1481 **S JONES**...*RESIDENTIAL*
1481 **TELATHA THOMAS**...*RESIDENTIAL*
1487 **PARKSIDE BUSINESS & COMMUNITY**
1492 **MARTHA DRUMMOND**...*RESIDENTIAL*
1493 **G V CUMMINGS**...*RESIDENTIAL*
1496 **L MONEY**...*RESIDENTIAL*
1500 **J A BARGE**...*RESIDENTIAL*
1505 **CORNER STORE**

1995 KENWOOD AVE

SOURCE: MARC PUBLISHING CO



1990 KENWOOD AVE

SOURCE: MARC PUBLISHING CO

1385	Karen Potter	.87	756-0058
1386	A L Young	.87	756-0360
1389	W R Berry	.65	964-3283
1429	C Norton	¤	365-1383
1443	E V Edmonds	.67	966-0121
1445	J E Dickinson	.67	541-2084
1446	Wm Cole	.81	964-2316
1452 B	E Keys	¤	541-9379
1455	N Watkins	.71	365-8573
	N Watkins	.86	342-6508
1457 ★	**Nancys Rest Home**	**.73**	**966-1384**
1458	D Little	.84	541-0242
1463	E Hilton	.87	541-6093
1465	N Scott	.82	964-7526
1468	John B Sochanchak	.56	964-8491
1473	B Banks-Williams	.88	963-9267
	C W Luke	.75	963-3883
	D E Luke	.75	963-3883
1488	J Galbreath	.78	966-7667
1490	S Orango	-	966-1341
1492	M Drummond	.85	365-0055
1493	G V Cummings	.61	966-3218
1499	J A Jones	.80	966-5269
1500	J A Barge	.65	338-1886
1501	C H Greene	.79	964-6239
1505 ★	**Corner Store**	**.85**	**342-7422**
NO # ★	**Camden Headstart**	**.86**	**963-1232**
NO # ★	**St Paul Baptist**		**964-7921**
NO #	Rev Bruce A Wilson	¤	541-7783

79 RESIDENCE 7 BUSINESS

1985 KENWOOD AVE

SOURCE: MARC PUBLISHING CO

1379	JAS S JOHNSON	0 9642917
1381	Y ELEAZER	5416160
1389	W R BERRY	9643283
1421	SHAUN SAMPSON	-5415725
1429	MRS A L DANIELS	9647613
1435	C TARTE	7570375
	M J TARTE	7570375
1440	SAMUEL O MURRAY	1 5413385
1443	E V EDMONDS	9660121
1445	J E DICKINSON	5412084
1446	WM COLE	1 9642316
1455	I SHEPPARD	7 3652264
	N WATKINS	3658573
1457*	NANCYS REST HOME	9661384
1458	D LITTLE	¤5410242
1465	N SCOTT	2 9647526
1466	F RODRIGUEZ	-9662655
1468	JOHN B SOCHANCHAK	9648491
1473	C W LUKE	5 9633883
	D E LUKE	5 9633883
1488	J GALBREATH	8 9667667
1490	N J CLEMENTS	9637132
1493	G V CUMMINGS	9663218
1499	J A JONES	9665269
1500	J A BARGE	3381886
1501	C H GREENE	9 9646239
1504	A JOHNSON	-9668245
NO #*	CO PARKSD HEADSTRT	3 9631232
NO #*	ST PAUL BAPTIST	9647921

83 RESIDENCE 5 BUSINESS

1980 KENWOOD AVE

SOURCE: MARC PUBLISHING CO

1391 V CHAMBERS NA
1393 D COOPER 4 NA
1395 H CARTER 6 9661431
1403 H J BAYLIS NA
C HURST 7 NA
JOHN JOHNSON ◻ NA
1405 E H JABLONSKI NA
1411 S WILLIAMS -5417495
1413 L M MATHIS 7 NA
1419 MICHAEL RUBINO 9643277
1422 L M DAVIS NA
1424 C E JOHNSON 3655021
1427 JAMES H MILLER 5 NA
1429 MRS A L DANIELS 9647613
1430 DON SELLERS ◻ NA
1435 C TARTE 7570375
M J TARTE 1 7570375
1437 C L RANDALL SR 4 NA
1440 SAMUEL O MURRAY 8 5413385
1443 E V EDMONDS 9660121
J R HORTON NA
1444 R F STILL NA
1445 J E DICKINSON 5412084
1446 A BERRY 4 9632745
1450 D STALLWORTH ◻ NA
1452 H S WOODS 9647139
1455 I SHEPPARD 7 3652264
L STARKES 5 NA
N WATKINS 1 3658573
1457*NANCYS REST HOME 9661384
1458 P NELSON ◻5410964
1460 D E SAVOY 7 NA
1463 E STEPHENS - NA
1465 JESSIE SCOTT 5 9647526
1468 JOHN B SOCHANCHAK 9648491
1471 LYDIA ARTHUR 1 9645618
1473 C W LUKE 5 9633883
D E LUKE 5 9633883
1474 B A RAY 8 NA
1476 DENNIS K M JOHN ◻9649053
A B STEELEY NA
1479 Y Z ADAMS 8 9644229
M HAMILTON ◻ NA
1481 J WESLEY 5 NA
1482 H AUSTIN 6 NA
1484 M C PAYTON NA
1486 A M DELACRUZ 8 NA
1488 J GALBREATH 8 9667667
1489 E A DIXON NA
1490 N J CLEMENTS 1 9637132
1493 G V CUMMINGS 9663218
1494 GUY L PUGH ◻ NA
1495 T LEWIS ◻ NA
1497 D HEDGEPETH NA
1498 C LEE NA
1499 J A JONES 9665269
1500 J A BARGE 9631477
1501 C H GREENE ◻9646239
1502 M BUCHANAN 3 NA
1503 L WILLIAMS ◻5418719

1976 KENWOOD AVE

SOURCE: MARC PUBLISHING CO

1391 V CHAMBERS NA
1393 D COOPER 4 NA
1395 H CARTER 6 9661431
1403 H J BAYLIS NA
C HURST 7 NA
JOHN JOHNSON ◻ NA
1405 E H JABLONSKI NA
1411 S WILLIAMS -5417495
1413 L M MATHIS 7 NA
1419 MICHAEL RUBINO 9643277
1422 L M DAVIS NA
1424 C E JOHNSON 3655021
1427 JAMES H MILLER 5 NA
1429 MRS A L DANIELS 9647613
1430 DON SELLERS ◻ NA
1435 C TARTE 7570375
M J TARTE 1 7570375
1437 C L RANDALL SR 4 NA
1440 SAMUEL O MURRAY 8 5413385
1443 E V EDMONDS 9660121
J R HORTON NA
1444 R F STILL NA
1445 J E DICKINSON 5412084
1446 A BERRY 4 9632745
1450 D STALLWORTH ◻ NA
1452 H S WOODS 9647139
1455 I SHEPPARD 7 3652264
L STARKES 5 NA
N WATKINS 1 3658573
1457*NANCYS REST HOME 9661384
1458 P NELSON ◻5410964
1460 D E SAVOY 7 NA
1463 E STEPHENS - NA
1465 JESSIE SCOTT 5 9647526
1468 JOHN B SOCHANCHAK 9648491
1471 LYDIA ARTHUR 1 9645618
1473 C W LUKE 5 9633883
D E LUKE 5 9633883
1474 B A RAY 8 NA
1476 DENNIS K M JOHN ◻9649053
A B STEELEY NA
1479 Y Z ADAMS 8 9644229
M HAMILTON ◻ NA
1481 J WESLEY 5 NA
1482 H AUSTIN 6 NA
1484 M C PAYTON NA
1486 A M DELACRUZ 8 NA
1488 J GALBREATH 8 9667667
1489 E A DIXON NA
1490 N J CLEMENTS 1 9637132
1493 G V CUMMINGS 9663218
1494 GUY L PUGH ◻ NA
1495 T LEWIS ◻ NA
1497 D HEDGEPETH NA
1498 C LEE NA
1499 J A JONES 9665269
1500 J A BARGE 9631477
1501 C H GREENE ◻9646239
1502 M BUCHANAN 3 NA
1503 L WILLIAMS ◻5418719

1971 KENWOOD AVE

SOURCE: MARC PUBLISHING CO

1059 BANKS M L 365-8945#
1108 HART A M 365-6795
1114 BROWN GEO W 963-6870
1114 SINGLETON B L MRS 963-6870
1118 HATTEL MATILDA MRS 963-2049
1122 FULLER LAPOLD 365-8071
1123 WIGGINS HEYWARD D 964-3772
1124 HOLLAND P 365-4446
1124 SLEDGE E M MRS 365-4446
1125 HONEY A L 966-0625
1127 PRICE C 964-3009
1128 HODGE D E 365-1634
1129 SOMERVILLE HENRY G 365-8013
1133 BISHOP M 964-8335
1135 KELLY EVELYN MRS 365-8225
1143 FULLER DELORES 964-6589
1143 WATSON R 966-8046
1144 FOUNTION H 966-4278
1146 HARRIS LELA S 964-7393
1146 WILSON R N 365-5491
1147 ARTIS LAVONIA MRS 964-2459
1147 ARTIS WESLEY E 964-2459
1151 HICKERSON SAML 365-6692
1157 THOMPSON G 365-2531
1159 PLEVINSKY M 964-1436
1163 STILLE HARRY C 963-2250
1165 SOMERVILLE ROSA MRS 365-7382
1167 JOHNSON MARJORIE 365-0438
1167 JOHNSON A H 365-0438
1175 BRENT CHAS M 365-7081
1175 BRENT MARGARET A 365-7081
1210*LITTLE RCK BAPT CH 365-4964
1229 HAMMOND C 963-5848-
1229 PRESTON V 963-5848
1233 HILL B J 365-2447#
1237 CADWELL Q G REV 365-1138
1238 JOHNSON A 365-5904
1240 BROWN ANNABELLE A 964-3961
1240 FEREBEE F 964-3961
1242 BANKS HORACE 963-2000
1244 WILLIAMS HORACE 963-1083
1246 HUFF H J 964-9588
1247 CARTER J 966-5609
1248 FLEMING RUTH C MRS 963-4763
1248 SHARP ELIZABETH 963-4763
1252 CROWDER OTHA 963-0982
1254 VALENTINE DONALD R 966-5659
1256 REID M H JR 963-3836
1257 PURNELL C J MRS 365-7154
1261 PITTS GEORGE A 966-3872
1262 BERAN E 964-7918
1263 BROWN R 964-6455
1265 CARTER ROBT L 963-5558
1266 CLEARY ALICE R 964-9205
1269 HARRIS E N 964-3645-
1275 LITTLES J JR MRS 966-6823
1277 WILKINSON DANIEL SR 365-6553
1279 THOMPSON H B 964-8394
1283 GIBBS W M MRS 365-5717#
1363 BEVERLY MILDRED A 963-3292
1367 RIGGS J A 964-8297
1375 JOHNSON L M 966-2004-
1377 BERRY L 365-4884
1379 JOHNSON W 964-2917
1381 PROSINSKI T 963-6223
1381 TAMBURRI C 963-6223
1386 COVINGTON E M 966-1961
1388 DAVIS E J 964-9557#
1389 BERRY W R 964-3283
1411 MORGAN M A 966-7802
1419 RUBINO MICHAEL 964-3277
1424 JOHNSON C E 365-5021
1427 MILLER MARGARET MRS 365-7176
1427 MILLER JAS H 365-7176
1429 DANIELS ALICE L MRS 964-7613
1432 STREATER D H 964-9583
1435 TARTE M J 964-8817#
1435 TARTE C 964-8817#
1440 MURRAY B MRS 365-8703
1443 EDMONDS E V 966-0121
1443 JACKSON M P MRS 966-2245
1444 STILL R F 541-5547-
1445 DICKINSON J E 964-2036
1450 BLOCK H B 963-5565
1458 MCCORMICK ANNE M 964-7719
1463 WOODS DAVID M 964-0503#
1466 CRUZ J 365-8204-
1468 SOCHANCHAK JOHN B 964-8491
1471 ARTHUR LYDIA 964-5618
1473 LUKE CHARLOTTE MRS 963-3883
1473 LUKE D E 963-3883
1474 DROZDOWSKI F 963-5953
1476 ETLEN C E 963-0250
1479 SPEARMAN H B 964-5401
1487 JOHNSON PRESCOTT V 963-6883
1487 JOHNSON SANDRA MRS 963-6883
1487 ROBINSON J 541-1475-
1488 LEWIS E C 964-6774
1490 CLEMENTS NICHOLAS J 963-7132
1493 CUMMINGS G V 966-1420
1494 PUGH G D 966-9675
1499 JONES J A 966-5269
1500 BARGE J A 963-1477
1501 GREENE C H 964-6239
1504 WILEY J E 966-1734
1505*ELMERS FOOD MKT 365-1849-
*ST PAUL BAPT CHURCH 964-7921

KENWOOD DR CHERRY HL 08034

7*CAFE COFFEE SV 428-6958-
7 CARKIN C L 428-9132
10 MYERS A D 428-5748
16 GUSTASON G A 429-2659-
27 SHEPARD B F 428-1232
29 SUSSMAN M 428-0118
30 WALDIS R J 428-8552
33 WOOD JOS 428-1714
33 WOOD JUNE MRS 428-1714
35 FRITSKY S J 428-8768
39 ROMINE E CLARKE 428-2009
101 JOHNSON JOS 429-6692
103 SALMON RUSSELL F 795-0317
104 CALLAGHAN WM J 429-4961
106 SKYTA JOHN 429-0765
109 VOLLERTSEN R 429-6438
110 WHITLOCK MYRON G 429-6728
112*KOSCAVAGE R L 428-5591
112 LAWLER HANNORAH MRS 428-5591
113 DE NIE FRAN M 795-0681
115 LEARY JOHN H 428-0296
121 SCHILLING W O 429-3214

KENWOOD DR HADDNFLD 08033

8 HESSEL EUGENE 429-0059
18 DILKS A W 429-6171
21 DURKIN JOHN 429-2998
23 MILLER EDW P 429-0159
25 ALLES JAS J 429-5296
31 SAWICKI STEPHEN S 429-2439
34 ROSELL FRANK L JR 428-4138
36 CARMODY K A 428-4219-
36 CARMODY D M 429-5374
37 BUSH JAS 428-3711
38 BECK PAUL J 429-2627
100 JUDGE MARTIN E 429-5649
108 PIKLO JOHN A 429-5424
111 MCBRIDE ROBT J 429-4086
117 LEE J J 429-3449
119 DEANGELIS P 429-2963
120 CAREY THOS R 429-2401

KERHART AV BERLN 08009

9 BITTNER E 767-4493
13 LEPIERE F 767-1554
19 ALBERTSON WARREN E 767-3832-
24 JONES S A 767-7387-
24 MARSH E E 767-7516#
24 SEELHORST G R 767-9427-

KESWICK AV HADDN HGTS 08035

1219 QUIGLEY BLANCHE R 547-8108
1221 DENT T G 546-7484
1222 FAUX F T 547-6368
1223 PELLEGRINI MARIO R 547-5477
1224 ROGERS WM E 547-7703
1225 SCHANZ L C 547-7602
1228*PAGE VICTOR 547-7151
1230 TANIER W J 546-6036
1302 REEVE J D 547-3550
1304 MARINI J 546-8925
1307 BURMEISTER A MRS 547-8481
1308 POTENA R L 547-1650
1309 ACCOGLIO D 547-9181
1310 EPP J 547-6687
1313 AULETTO D L 546-6317
1318 BOWMAN WM B 547-2333
1319 KENWORTHY W L 547-7364
1320 MOLLOY JOS D 547-3847
1321 BERGAN W F 547-7147
1322 BUCK F W 547-4247
1323 LORE H NORMAN JR 547-3669
1324 KAUPPI H A 547-5498
1325 KELLEY JAS F 547-4559
1326 DOWNS E T 547-0095

1959 KENWOOD AVE-A

SOURCE: NEW JERSEY BELL TELEPHONE CO

1388 Locke A C Mrs WO odlwn 4-3306
1389 Berry Edw H WO odlwn 4-3283
1391 Biancosino N J WOodlwn 6-0817
1393 Thorn Chas C WO 3-6612

Bradley Av 1403

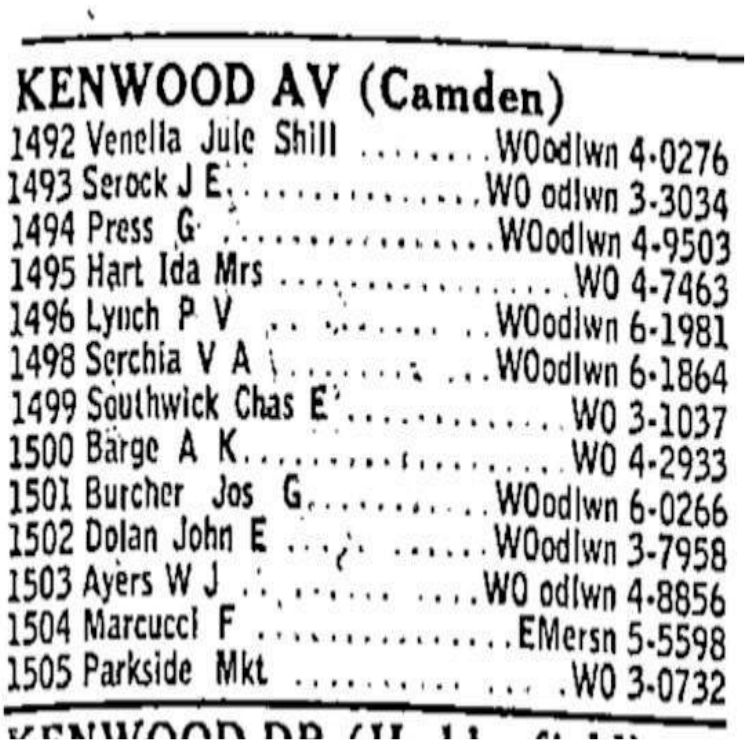
1403 Kirk Wm C WOodlwn 6-3075
1403 Turetsky Ida Mrs WOodlwn 3-1170
1405 Jablonski E H Mrs WOodlwn 4-1892
1411 Bitman Miriam Mrs EMersn 5-8437
1411 Kulczynski H T EM 5-6049
1413 Simon Benj WO odlwn 4-6643
1419 Rubino Michael WO odlwn 4-3277
1421 Costino L J Mrs WO odlwn 4-9266
1424 Johnson C E EMersn 5-5021
1427 Carlson Elmer A WOodlwn 4-9265
1429 Daniels Alice L Mrs WOodlwn 4-7613
1430 Aronow S M EMersn 5-2827
1432 Riivet V EMersn 5-1711
1435 Klinzing Chas W EMersn 5-5882
1437 Rosenberg R WO 4-9236
1438 Taylor E B EM 5-4913
1440 Marchlik E J Mrs WO 3-6905
1440 Marchlik T J WOodlwn 3-6905
1443 Fox H D WOodlwn 3-7106
1444 Brick Chas EM ersn 5-8147
1445 Rains Muriel B Mrs WOodlwn 4-9056
1446 Gentchos T WO odlwn 4-5834

Lansdowne Av 1450

1450 Block H B WO odlwn 3-5565
1452 De Palma V E WO 3-2618
1457 Nelson T Stanley Mrs WO 4-5038
1458 McCormick Anne M WO odlwn 4-7719
1460 Bagby G I WO 3-5193
1463 Wirshock Edw EMersn 5-1337
1465 Tallaksen L EMersn 5-6095
1468 Sochanchak John B WOodlwn 4-8491
1471 Brady Catherine M WOodlwn 4-9488
1473 Aaron D EMersn 5-0325
1474 Drozdowski F WO odlwn 3-5953
1476 DiVello A W EM ersn 5-5455
1476 Reeves H L EMersn 5-1367
1479 Buzby H I Jr WO 3-2261
1482 Conroy J C WOodlwn 6-1542
1482 Neff Saml EMersn 5-6436
1484 Gordon A L WO 6-1604
1486 Scott Jos EM 5-8963
1487 Katz M Mrs WO 4-2818
1487 Santero R G Miss EM 5-3762
1488 Shane Mary Mrs WO odlwn 3-6183
1489 Doyle Leo A WO 4-2958

1959 KENWOOD AVE-B

SOURCE: NEW JERSEY BELL TELEPHONE CO



KENWOOD AV (Camden)

1492 Venella Jule Shill ..... WOodlwn 4-0276
1493 Serock J E ..... WO odlwn 3-3034
1494 Press G ..... WOodlwn 4-9503
1495 Hart Ida Mrs ..... WO 4-7463
1496 Lynch P V ..... WOodlwn 6-1981
1498 Serchia V A ..... WOodlwn 6-1864
1499 Southwick Chas E ..... WO 3-1037
1500 Barge A K ..... WO 4-2933
1501 Burcher Jos G ..... WOodlwn 6-0266
1502 Dolan John E ..... WOodlwn 3-7958
1503 Ayers W J ..... WO odlwn 4-8856
1504 Marcucci F ..... EMersn 5-5598
1505 Parkside Mkt ..... WO 3-0732

1954 KENWOOD AVE

SOURCE: NEW JERSEY BELL TELEPHONE CO

1391 Biancosino N J ..... WOodlwn 6-0817
1393 Thorn Chas C ..... WO odlwn 4-7397
1395 Davidson Jas S ..... WOodlwn 3-1270

Bradley Av 1403

1403 Trout H Mrs ..... WOodlwn 3-1339
1405 Jablonski E H Mrs ..... WOodlwn 4-1892

1411 Curtis J Eric ..... WOodlwn 3-9138
1411 Zebrowski E S ..... EMersn 5-5368
1413 Simon Benj ..... WO odlwn 4-6643
1413 Simon Geo ..... N Pub
1419 Rubino Michael ..... WO odlwn 4-3277
1421 Costino L J Mrs ..... WO odlwn 4-9266
1422 Mallardi V ..... WOodlwn 4-0731
1422 Palumbo Mary ..... EMersn 5-4599

1427 Carlson Joyce ..... WOodlwn 4-9265
1429 Hayden Leslie E ..... WO odlwn 4-2932
1430 Aronow S M ..... EM ersn 5-2827
1432 Aurand A J ..... WOodlwn 6-0137

1435 Klinzing Chas W ..... EMersn 5-5882
1437 Flaherty Wm ..... WOodlwn 4-8149

1438 Taylor E B ..... WO odlwn 4-4281
1440 McMahon A P ..... WOodlwn 3-8431
1440 Richie Helen G ..... EMersn 5-8049
1443 Fox H D ..... WOodlwn 3-7106
1444 Brick Chas ..... EM ersn 5-8147
1445 Staples R G Jr ..... WO odlwn 3-2295
1446 Gentchos T ..... WO odlwn 4-5834

Lansdowne Av 1450

1450 Block H B ..... WO odlwn 3-5565
1452 Carbone A ..... EMersn 5-5473
1452 Fay Caroline Mrs ..... WOodlwn 4-7613
1455 Bovino D ..... WO odlwn 4-8975
1457 Nelson T Stanley Mrs ..... EM ersn 5-0171
1458 McCormick Anne M ..... WO odlwn 4-7719
1460 Segel H ..... WO odlwn 3-3120
1463 Wiercioch Chas K ..... EMersn 5-1337
1463 Winshaw Mildred ..... EMersn 5-1337
1465 Tallaksen J W Mrs ..... EMersn 5-6095
1466 Sochanchak John B ..... WO odlwn 4-8491
1468 Maloney Kathryn L Mrs ..... EMersn 5-0616

1471 Brady Catherine M ..... WOodlwn 4-9488
1473 Aaron D ..... EM ersn 5-0325
1474 Drozdowski F ..... WO odlwn 3-5953
1476 DiVello A W ..... EM ersn 5-5455
1476 Reeves H L ..... EMersn 5-1367

1479 Lightman G ..... EMersn 5-4319
1481 Alper I ..... EM ersn 5-7324
1482 Neff Saml ..... WO odlwn 4-1837
1482 Conroy J C ..... WOodlwn 6-1542

1484 Rider P ..... WO odlwn 3-0591
1486 Romanowski Mary ..... WOodlwn 4-1841
1487 Salomone F A ..... EM ersn 5-6759
1488 Shane Mary Mrs ..... WO odlwn 3-6183
1489 Doyle Leo A ..... WO odlwn 3-7951
1490 Shelman D ..... WOodlwn 4-6738
1492 Venella J ..... Spl NPub
1493 Serock J E ..... WO odlwn 3-3034
1494 Press G ..... WOodlwn 4-9503
1495 Hart Ida Mrs ..... EMersn 5-0172
1496 Montesano N ..... WOodlwn 3-2403
1497 Harden Geo L ..... WOodlwn 3-0674

1498 Serchia V A ..... WOodlwn 3-5945
1499 Marcheglano G C Mrs ..... WOodlwn 3-1037
1500 Tamburri M P ..... WOodlwn 4-0523
1502 De Fazio L ..... WOodlwn 3-5126
1503 Ayers W J ..... WO odlwn 4-8856
1504 Marcucci A Miss ..... EMersn 5-5598
1505 Arthur's Self-Service Mkt ..... WOodlwn 3-0732

1943 KENWOOD AVE

SOURCE: POLKS

1167 Glander Carleton W
1169 Brown Louisa Mrs
1171 Oakley Franklin R
1173 Pflugfelder Anthony J
1175 Braunstein Nathan
Wildwood av intersects
1210 Parkside Baptist Church
1223 Parkside Public School
1229 Huhn Wm A
1230 Fischer Jacob uphol
1231 Schregler Katie Mrs
1232 Price Victor
1233 Colgan Frank C
1234 Lozanoff Jas
1235 Willitts Elvin H
1236 Wilkie Anna E Mrs
1237 Tursi Thos
1238 Smith Chas
1239 MacArthur Wm J
1240 Cimini Louis
1241 Markovitz Louis
1242 Stratton Mabel M drsmkr
Stratton Mary J Mrs
1243 Koenig Albert F
1244 Hand Wm A
1245 Yeager Rudolph H
1246 Elser Gertrude S
1247 Johnson Geo W
1248 Thornley Laura M Mrs
1249 Boos Marie M Mrs
1250 Giberson Alphia W
1251 Eastlack Walter D
1252 Smith Jos
1253 Cotter Wm P
1254 Norris Edw B
1255 Hinsley Wm N
1256 Levison Louis
1257 Beetle Wm B
1258 Miller Gwendolyn Mrs
1259 Szwak Anthony
1260 Holzman Louis
1261 Hart Geo S
1262 Klein Jos
1263 Strauss John A
1264 Jones Harry E
1265 Dressner Harry A
Hinsley Wm N
1266 Cleary Alice R
1267 Smith Jesse C
1268 Voegtlin Nellie B Mrs
1269 Singer Jos
1271 Redding Howard W
1273 May John
1275 Brewster Grant H
1277 Wallace John P
1279 Glenzinger Chas J
1281 Shapiro Jos I
1283 Sherman Louis H
Baird av intersects
Kaighn av intersects
1353 Vacant
1355 Condoff Margt H
1357 Roberts Bessie
1359 Gutowski Chas
1361 Foster Antoinette Mrs
1364 Durham Roland
1365 Steigelman Fredk E
1367 Hadden Edw C
1375 Sawyer Geo O
1377 Adelson Saml
1379 Ough Wm C
1380 Parkside Methodist Church
1381 Poore Walter C
1385 Pfleiderer Aug G
1386 Cranmer Abr J
1387 O'Donnell Dani
1388 Locke John R
1389 Berry Edw H
1391 Young W Chas
1393 Thorn Chas C
1395 Cohen Benj
Bradley av intersects
1403 Visconte Frank A
Richmond Harry C
1405 Hansen Christian M Rev
1411 Schwarz Frieda Mrs
1413 Getzov Jos
Simon Benj
1419 Rubino Cath Mrs
1421 Costino Mae A Mrs
1422 Sacks Bernard
1424 Berman Julius A
1427 Carlson Elmer A
1429 Roney Thos

KENWOOD AV—Contd
1430 Klinsing Chas W
1432 Menkins Millard G
1435 Sims Frank P
1437 Johnson Inis Mrs
Johnson Bertha M mus tchr
1438 Vacant
1440 Winarski Edw
Siracccis Fred
1443 Parker Thos F
1444 Smugerski Jos E
1445 George Fredk W
1446 Chrisaidos Nicholas
Lansdown av intersects
1450 Krugh Frank
1452 McAdams Jas C
1455 Kemp Arth A
1457 Sayrs Anna B Mrs
1458 McCormick Cornelius M
1460 Kaplan Herman
1463 Hunter Wm B
1465 Rudolph Earl K
1466 Tabor Wm
1468 Maloney John exp
Maloney John J contr
1471 Brady Cath M
1473 Lampi Louis F
1474 Mrozowski Jos
1476 Lichtman Harry
1479 Lubonski Ida Mrs
1481 Alper Isaac roofer
1482 Wishnefsky Jos
1484 Wachstein Mary Mrs
1486 Kaplan Saml
1487 Salomone Frank A
Baranoff Saml
1488 Shane Mary Mrs
1489 Doyle Leo A
1493 Edwards Chas
1495 DiVello Wm
1497 DiVello Anthony
1499 Marchegiano John
1501 Leach Benj
1503 Clark Amelia Mrs
1505 Friedenberg Jacob gro
Euclid av intersects

KIMBER—From 320 N Eighth east to 321 N Tenth
800 Galant Wm
801 Redheffer Paul
802 Wheaton Edw C
803 Paul Monroe
804 Whittaker Jas H
805 Reed Nelson
806 DiPasquale Nicholas
807 MacCurdy Florence L Mrs
808 Miduski Francis R
809 Edwards David J
810 Barrett Wm P
811 Vacant
812 Miller Edwin L
813 Vacant
814 Malesinski Chester T
815 Springer Fred E
816 Washnak Jos
817 Murray Frank P
818 Tomlin John E
819 Vacant
820 Freas Geo A
821 Silverstein Philip
822 Vacant
823 Wilkie Frank W
824 Daniels Saml T
825 Logan Edw G
826 Riley John S
827 Neil Clarence
828 Holloway Harry
829 Shaw John H
830 Vacant
831 Hoffmeister Anna M Mrs
832 Burns Mary Mrs
833 Nelson Jas J
834 Haines Anna R Mrs
835 Councillor Harvey
836 Wilson Sallie Mrs
837 Dewald Wm D
838 Lightfoot Emma B Mrs
839 Knouse Rohr
840 Harrison Cath Mrs
841 Welsen Bertha Mrs
842 Connelly Chas R
844 Cunningham Cath Mrs
846 Weinhold Ernest A
848 Eglin Cecelia Mrs gro
N Ninth intersects
905 Kuwalis Agnes
910 Phillips Eric J
912 Brown Wm M
914 Stettler Wm J
915 Cholister Chas B
916 Fallon Ella Mrs
917 Carter Herbert D
918 Fairess Woodrow
919 McLaughlin John jr

COAL
TON

1940 KENWOOD AVE

SOURCE: POLKS

1249 Travaline Don C
1250 Giberson Alphia W
1251 Eastlack Walter
1252 Smith Jos
1253 Balchin Herman
1254 Norris Edw B jr radio repr
Norris Edw B
1255 Hinsley Wm N
Logg Anna nurse
1256 Levison Louis
1257 Beetle Wm B
1258 Campbell Sarah Mrs
1259 Wilkie Anna Mrs
1260 Holzman Louis
1261 Hart Geo S
1262 Klein Jos
1263 Strauss John A
1264 Jones Howard B
1265 Dressner Harry A
1266 Cleary Florence Mrs
1267 Smith Jesse C
1268 Voegtlin Nellie B Mrs
1269 McCay Robt W
1271 Redding Howard W
1273 May John
1275 Vacant
1277 Wallace John
1279 Glenzinger Chas J
1281 Supnick Jane Mrs
1283 Bender Julius
Baird av intersects
Kaighn av intersects
1353 Plevinsky Cecelia Mrs
1355 Bennett Fredk H
1357 Roberts Isabel L
1359 Gutowski Chas
1361 Foster Antoinette Mrs
1363 Levine Jacob
1365 Steigelman Fredk E
1367 Hadden Edw C
1375 Sawyer Geo O
1377 Adelson Saml
1379 Ough Wm E
1380 Parkside Methodist Church
1381 McTaggart John
1385 Pfleiderer Aug G
1386 Cranmer Abr J
1387 Bielicki Steph
1388 Locke John R
1389 Berry Edw H
1391 Young W Chas
1393 Thorn Chas C
1395 Cohen Benj
Bradley av intersects
1403 Brey Edw M
Garner Elwood A
1405 Hansen Christian M Rev
1411 Schwarz Frieda Mrs
Fraatz Irene E nurse
1413 Ginsburg Martin
Simon Benj
1419 Rubino Cath Mrs
1421 Costino Mae A Mrs
1422 Safran Sol
1424 Vacant
1425 Hatch Reginald J
1427 Timmons Edmund J
1429 Roney Thos
1430 Klinzing Chas W
1432 Hann Hollie P
1435 Sims Frank P
1437 Johnson Inis Mrs
Johnson Bertha M mus tchr
1438 Casario Jos
DeFilippo Wm
1440 Slack Howard
Winarski Edw
1443 Scheibner Clemens H
1444 Greenan Hugh
1445 George Fredk W
1446 Taylor Raymond G
Lansdown av intersects
1450 Coleman Harold B
1452 McAdams Jas C
1455 Kemp Arth A
1457 Sayrs Anna B Mrs
1458 McCormick Cornelius M
1460 Kaplan Herman
1463 Hunter Wm B
1465 Rudolph Earl K
1466 Alper Isaac roofer
1468 Maloney John J contr
1471 Brady Cath M
1473 Fogg Peter
1474 Mrozowski Jos
1476 Lightman Harry
1479 Wolf Wm
1481 Birman Chas
1482 Dragun Harry
1484 Wachstein Mary Mrs
1486 Kaplan Saml
1487 Salomone Frank A
1488 Shane Saml
1489 Doyle Leo A
1493 Vacant
1495 DiVello Wm
1497 Wiss Isadore
1499 Marchegiano John
1501 Leach Benj
1503 Clark Amelia Mrs
1505 Friedenberg Jacob gro
Euclid av intersects

KIMBER—From 320 N Eighth east to 321 N Tenth
801 Redheffer Paul
802 Wheaton Edw C
803 Paul Monroe
804 Whitaker Jas
805 Reed Nelson
806 Forrest John E
807 MacCurdy Florence Mrs
808 Trail Martha Mrs
809 Anderson Ethel Mrs
810 Barrett Wm P
811 Vacant
812 Miller Edwin L
813 Benson Chas
814 Malesinski Chester
815 Kirchner John J
816 Washnak Jos
817 Edwards Alice M Mrs
818 Tomlin John E
819 Callahan John J
Dyson Alf A
820 Freas Geo A
821 Hoffman Harry A
822 Vacant
823 Nichols Geo R
824 Vacant
825 Logan Edw G
826 Riley John S
827 Vacant
828 Holloway Harry
829 Lenher Gilbert
830 Walker Margt Mrs
831 Hoffmeister Carl
832 Wentz John A
833 Nelson Jas
834 Hand Anna R Mrs
835 Councillor Harvey
836 Dunn Richd A
837 Dewald Wm D
838 Lightfoot Jas
839 Knouse Rohr
840 Taylor Edwin F
841 Sigler Wm
842 Connelly Chas R
844 Cunningham Cath Mrs
846 Weinhold Ernest A
848 Eglin Cecelia Mrs gro
N Ninth intersects
910 Phillips Eric J
912 Zoll Otto
914 Moll Wm P
915 Colster Mary Mrs
916 Fallon Thos J
917 Carter Herbert D
918 Hughes Felix
919 McLaughlin John jr
920 Lindeborn Herman F
921 McLaughlin John
922 Trebing Walter A
923 Murray Jos J
924 Smith John J jr
925 Bergbauer Alberta Mrs
926 McParland Caroline Mrs
927 Walton A Elmer
928 Small Fredk J
929 Mitchell Harry L
930 Waldron Edw
931 Peshlow Albert
933 Drake Alma Mrs

1931 KENWOOD AVE

SOURCE: POLKS

1389 Berry Edw H
1391 Young W Chas
1393 Thorn Chas C
1395 Parkside Sch of Music
Berul Albert
Bradley av intersects
—— Seventh Day Adventist
Church
1403 Gutowski Chas J
1405 Hansen Christian M
clergyman
1411 Lloyd Mary Mrs nurse
Fraatz Irene E nurse
Schwarz Frieda Mrs
1413 Kochenderfer Wm B
1419 Rubino Michl
1421 Costino Lawrence J
1422 Lieberman Louis
1424 Aument Annie M Mrs
Aument Nora drsmkr
1427 Timmons Jas W
1429 Roney Thos
1430 Klinzing Chas W
1432 Jefferies Adeline Mrs
Rasmussen Harry W
1435 Conley Wm H
1437 Johnson Wm R
1438 Schoellkopf Herbert J
1440 Smith Mary Mrs
Fisher Janet B
1443 Scheibner Clemens H
Johnson Bertha M
music tchr
1444 Grennan Hugh jr
1445 George Fredk W
1446 Brach Cornelius
Lansdown av intersects
1450 Grimes Elmer
1452 McAdams Jas C
1455 Lomis Kate Mrs
1457 Sayrs Anna B Mrs
1458 McCormick Cornelius M
1460 Vacant
1463 Hunter Wm B
1465 Rudolph Earl K
1466 Berman Harry pntr
1468 Tartar Louis H
1471 Brady John
1473 Kligman Mary Mrs
1474 Mrozowski Jos
1476 Rosen Louis
1479 Vacant
1481 VanLeer Geo W
1482 Shankin Benj
1484 Appel Nathan S
1486 Kaplan Saml
1487 Kalowsky Bertha Mrs
1488 Shane Saml
1489 Doyle Leon
1493 Doane Geo P
1495 Smith Maurice
1497 Shapiro Michl
1499 Hughes Gustavus J
1501 Leach Benj
1503 Clark Jas H
1505 Crasner Phillip gro
Euclid av intersects

1926 KENWOOD AVE

SOURCE: POLKS

1251 Bevers Jas
1252 Smith Barbara Mrs
1253 Cannon Chas T
1254 Norris Edw B
1255 Hinsley Wm N
1256 Goldfield Saml
1257 Beetle Wm B
1258 Boernstein Meyer
1259 Holmes John W
1260 Heckenhorn E F
1261 Hart Geo S
1262 Schuler John O
1263 Fleming Thos
1264 Briant Wm
1265 Dressner Harry A
1266 Bullock Martha Mrs
1267 Peacock Roland R
1268 Voegtlin Jos C
1269 Tarburton Frank
1271 Ahrens Herman
1273 Lowber A N
1275 Kirkpatrick W W
1277 Markowich H W
1279 Glenzinger Chas J
1281 Elfreth Chas H
1283 Fuhrman Jacob
Baird av
Kaighn av
1353 Wiesen Harry
1355 Rittmayer John H
1357 Plewinsky Wm
1359 Roberts Eug B
1361 Alff Edmund J
1363 Croxton Saml H
1365 Steigelman Fredk
1367 Haddon Edw C
1375 Sawyer Geo O
1377 Gordon Chas L
1379 Ough Wm C
1381 Preisendanz Anna C Mrs
1385 Vacant
1387 Getty John K
1388 Locke John R
1389 Baumgartner Amelia
Mrs
Berry Edw H
1391 Young Wm C
1393 Thorn Chas C
1395 Campbell Margt B Mrs
Bradley av
1403 Gutkowski Chas J
1405 Reiner Wm H Rev
1411 Schwarz Bernhard
1413 Kochenderfer W B
1419 Rubino Michl
1421 Costino Lawrence J
1422 Gifford Saml T
1424 Aument Annie Mrs
1427 Timmons Jas W
1429 Roney Thos
1430 Klinzing Chas W
1432 Wentzell Edgar S
1435 Conley Wm H
1437 Johnson Wm R
Johnson Bertha M mus
tchr
1438 Schoellkopf Herbert J
1440 Smith Alf P music tchr
1443 Scheibner Clemens H
1444 Greenan Hugh jr
1445 George Fredk W
1446 Yost Cath Mrs
Lansdown av
1450 Grimes Elmer
1452 McAdams Jas C
1455 Miller Sol
1457 Sayrs Anna B Mrs
1458 McCormick Cornelius M
1460 Kaplan Herman
1463 Hunter Wm B
1465 Rudolph Earl K
1466 Scoggins Earl
1468 Tartar Louis H
1471 Brady Louis H
1471 Brady John
1473 Kligman Jacob
1474 Mrozowski Jos
1476 Lipschutz Saml
1479 VanLeer Isaac J
1481 VanLeer Ellsworth M
1482 Grabowski Ludwig K
contr
1484 Reynolds John A
1486 Kebea Wm F
1487 Kalowsky Bertha Mrs
1488 Shane Saml
1489 Doyle Leon
Patchell Sherrod A
1497 Shapiro Michl
1499 Hughes Gustavus J
1501 Leach Benj
1503 Clark Jas H
1505 Russell Max gro
Euclid av

KIMBERT ST—E from 326 N Eighth to N Tenth

800 Gelernt Wm
801 Daly Della Mrs
802 Peterson Peter
803 Scull Chas
804 Pack Rufus
805 Lind Carl P
806 Gross Louis
807 McNulty Lawrence J
808 Ford David
809 McManus Frank
810 Bambaugh H R
811 Hayes P Aloysius
812 Clark Wm
813 Smith Geo
814 Walter Otto
815 Stewart Mary C
816 Zane Jas
817 Murray Edw F
818 Brown Saml
819 Jones Hugh
820 Freas Geo
821 Nolan Jas
822 Lightfoot Jas
823 Conklin Harry L
824 Stock Wm
825 Nichols Chas H
826 Hayes Sarah J Mrs
827 Vacant
828 O'Rourke Kath Mrs
829 Hofmann Florian
830 Woshank Jos
831 Brown Mary Mrs
832 Burns Jas
833 Johnson Martin
834 Duff David P
835 Sevindell Alf
836 Connelly Chas
837 Beegle C J
838 Schmidt Jos
839 Parks Matthew

FIRE INSURANCE MAPS

Project Property: PRKSD25001 - Area 3
1463 & 1481 Kenwood Ave Camden NJ 08103
Project No: PRKSD25001
Requested By: Pennoni Associates Inc.
Order No: 25071601820
Date Completed: July 16, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

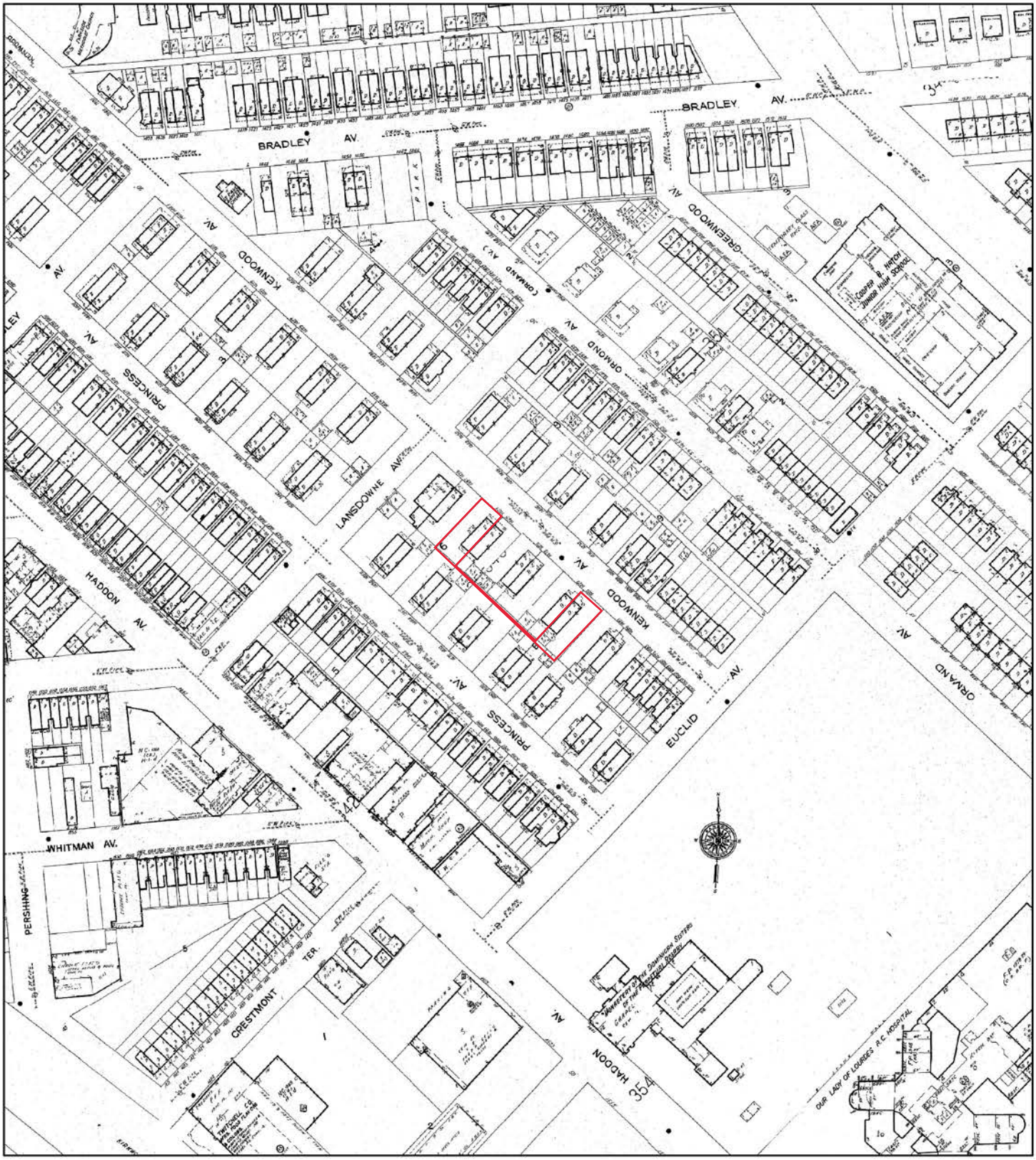
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1982	Camden	New Jersey	3	342, 343, 344, 354, 355, 356
1977	Camden	New Jersey	3	342, 343, 344
1950	Camden	New Jersey	3	342, 343, 344, 354, 355, 356
1926	Camden	New Jersey	3	342, 343, 344, 354, 355, 356
1923	Camden	New Jersey	2	35, 36, 77
1906	Camden	New Jersey	2	36, 46

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Fire Insurance Map



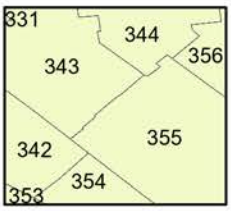
1982

N

0 190 380 760

Feet

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

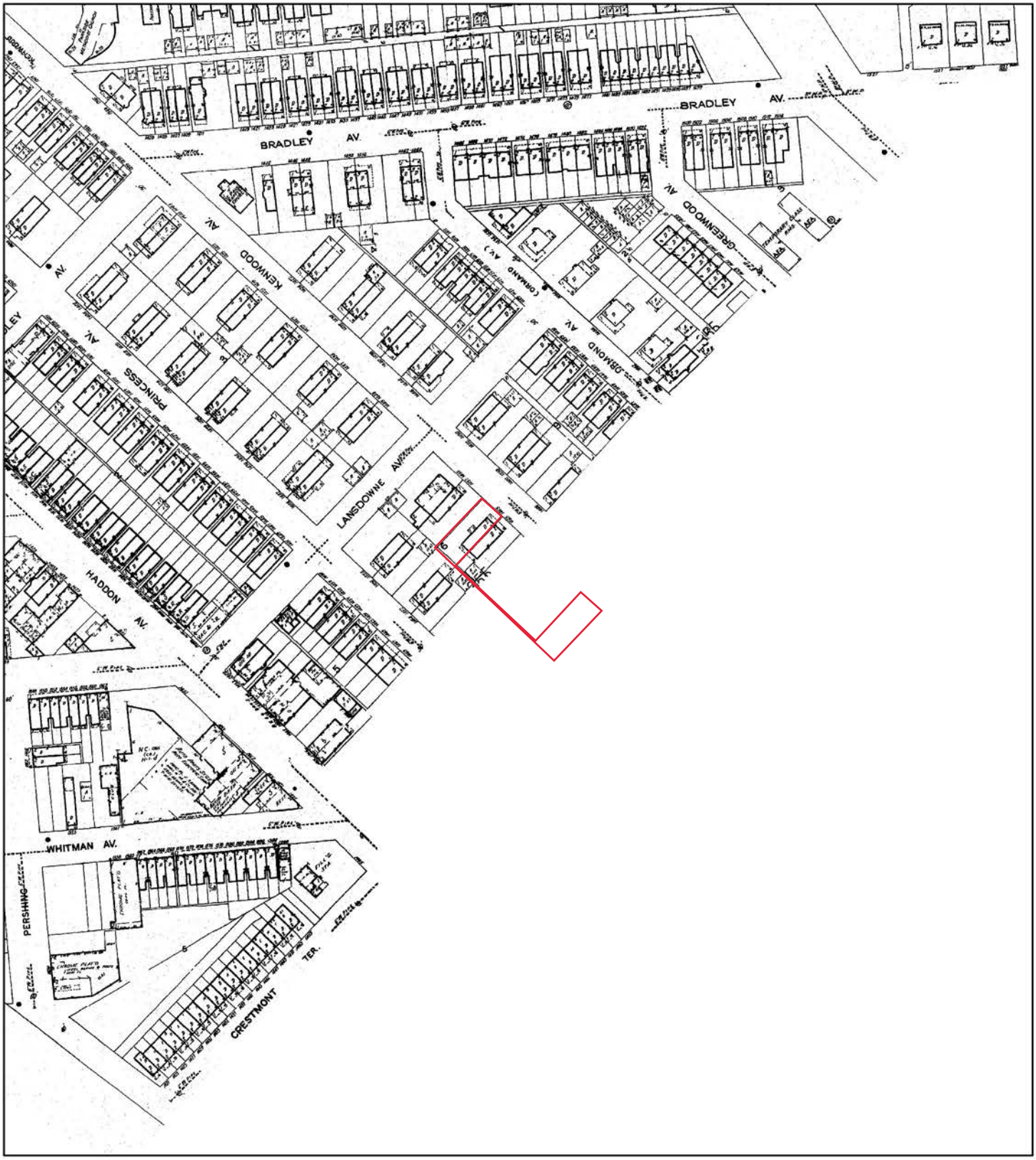


Map sheet(s):
Volume 3: 342,343,344,354,355,356;

Order Number 25071601820

ERIS

Fire Insurance Map

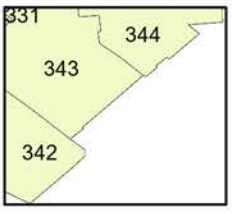


1977

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

N

Feet 0 190 380 760

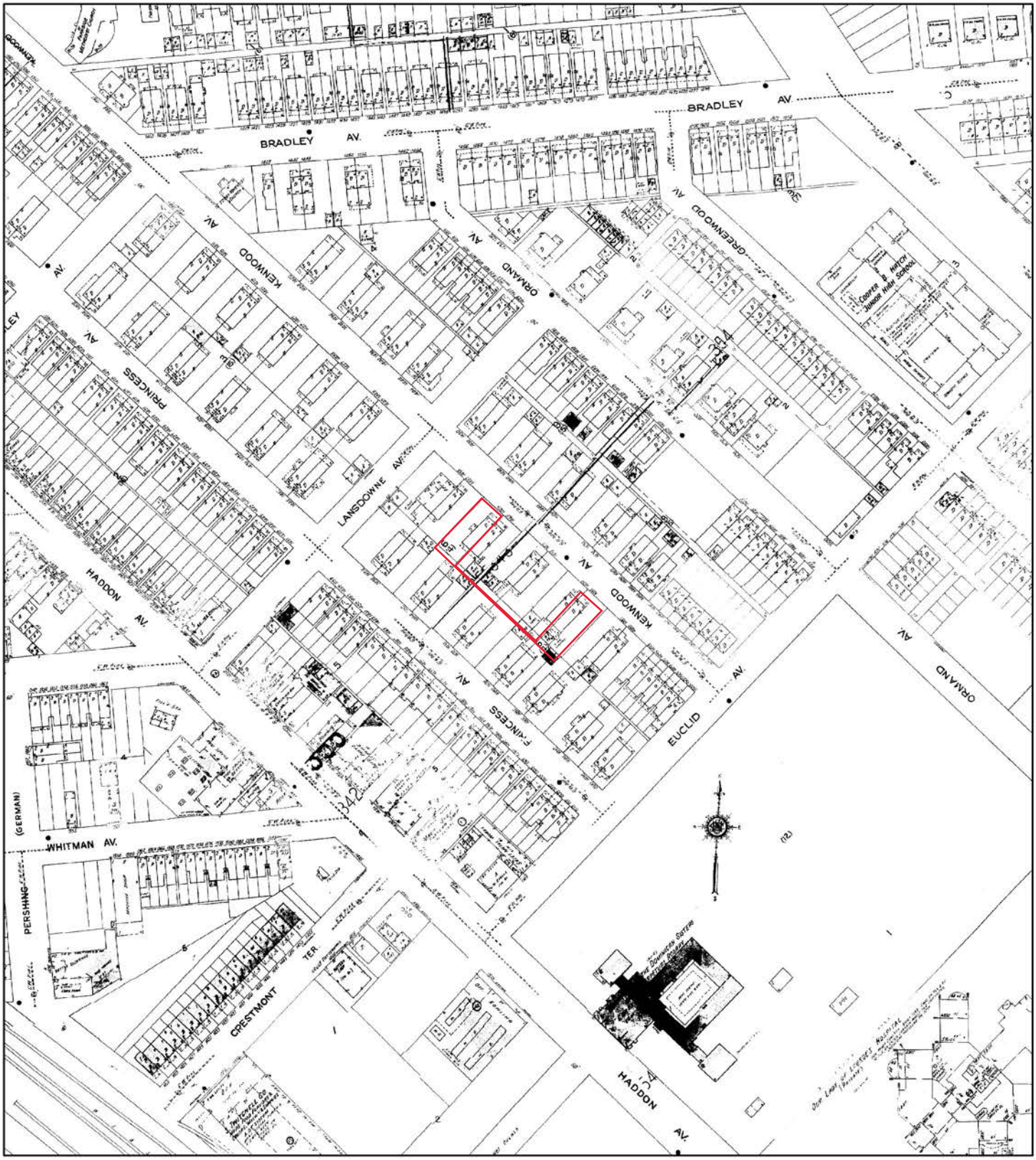


Map sheet(s):
Volume 3: 342,343,344;

Order Number 25071601820

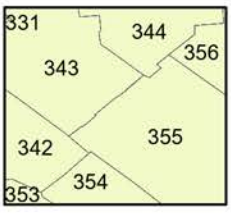
ERIS

Fire Insurance Map



1950

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

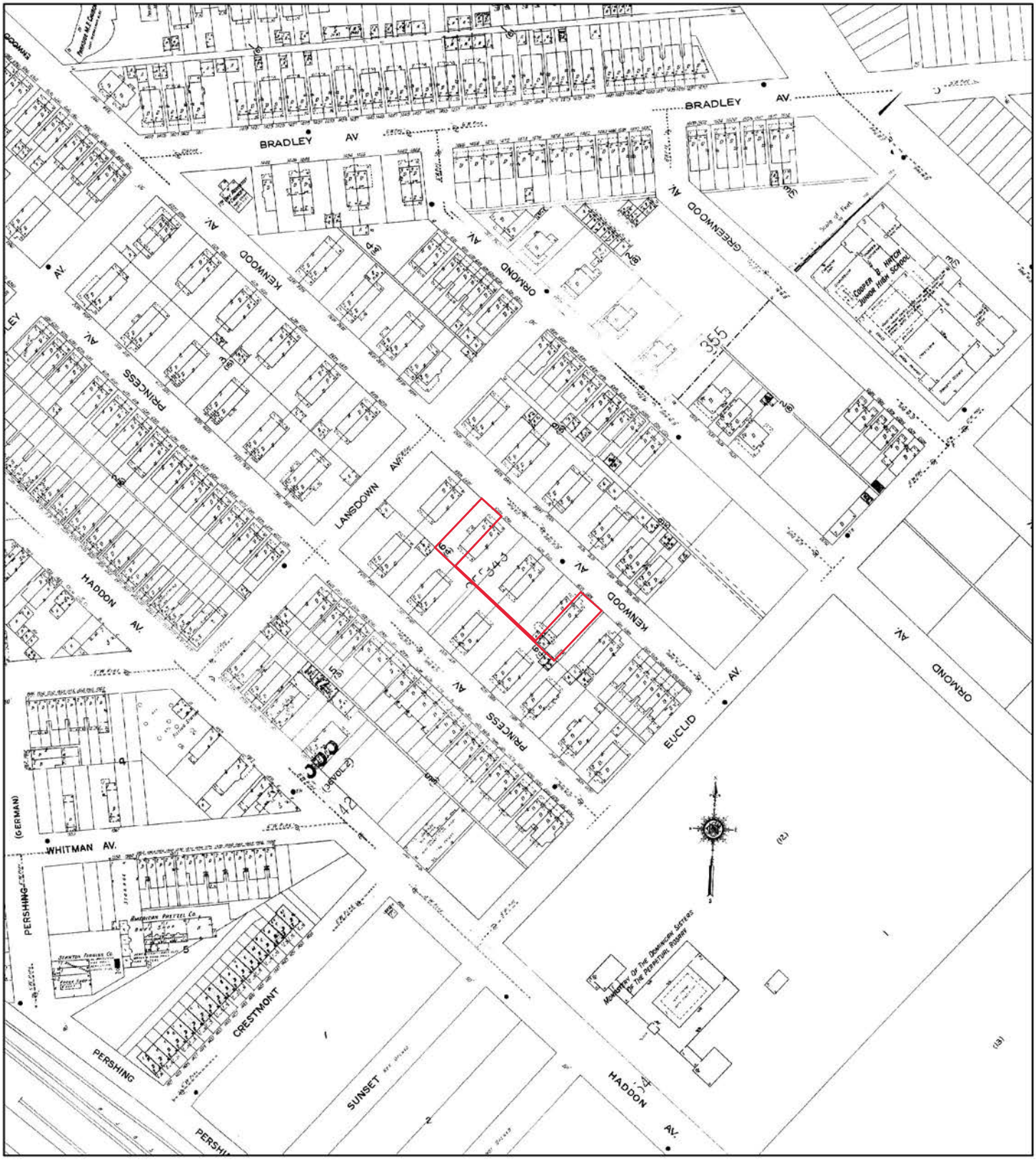


Map sheet(s):
Volume 3: 342,343,344,354,355,356;

Order Number 25071601820

ERIS

Fire Insurance Map

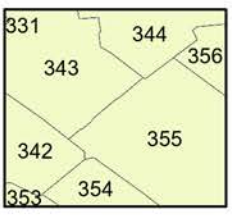


1926

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

N

Feet 0 190 380 760

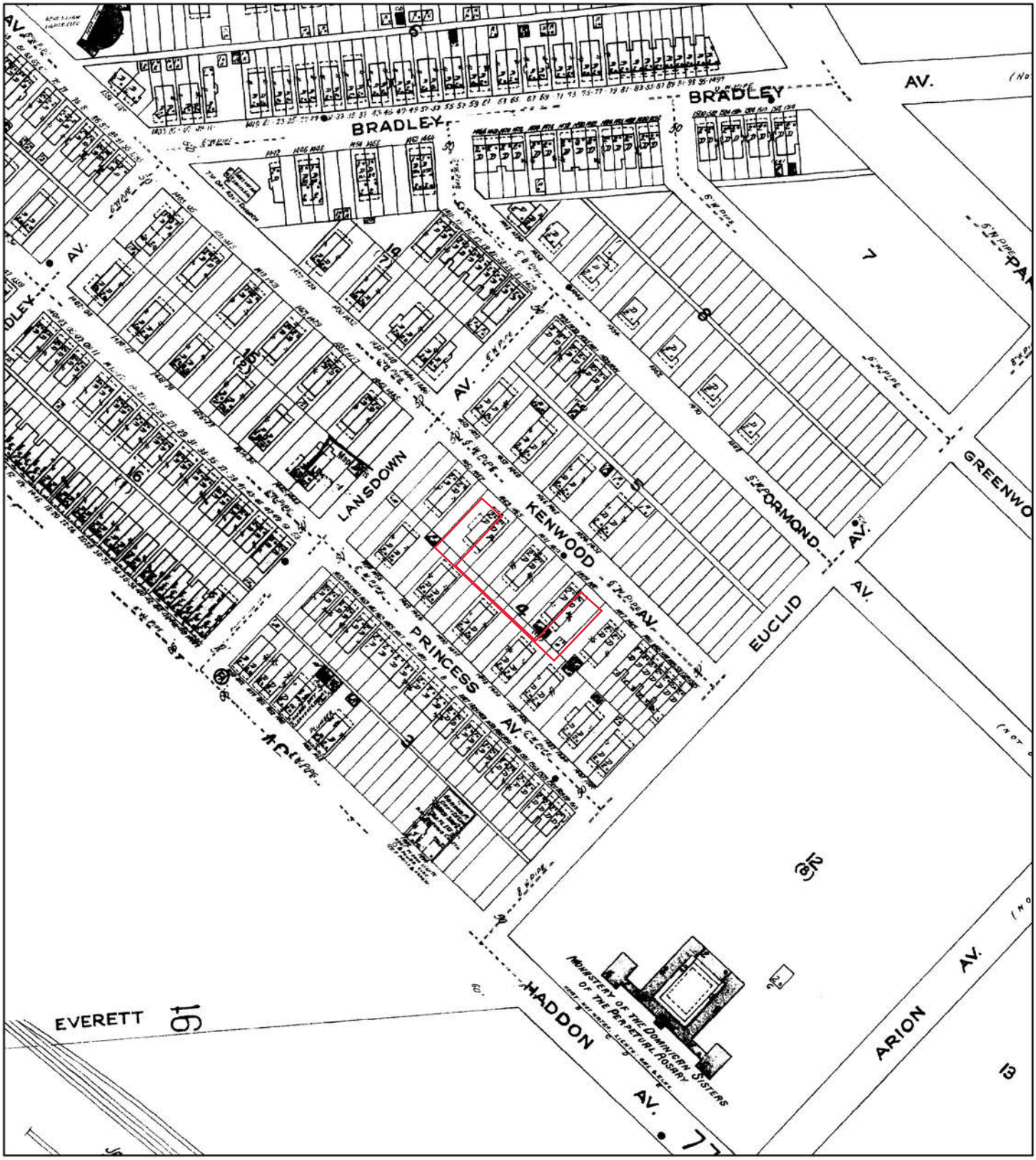


Map sheet(s):
Volume 3: 342,343,344,354,355,356;

Order Number 25071601820

ERIS

Fire Insurance Map

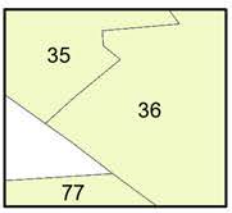


1923

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

N

Feet 0 190 380 760



Map sheet(s):
Volume 2: 35,36,77;

Order Number 25071601820

ERIS

Fire Insurance Map

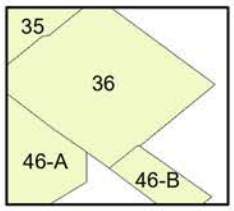
1906

Address: 1463 & 1481 Kenwood Ave Camden NJ 08103

N

0 190 380 760

Feet



Map sheet(s):
Volume 2: 36,46;

Order Number 25071601820

ERIS

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:	25071601820p
Date Completed:	July 16, 2025
Project Number:	PRKSD25001
Project Property:	PRKSD25001 - Area 3 1463 & 1481 Kenwood Ave Camden NJ 08103
Coordinates:	
Latitude:	39.92985003
Longitude:	-75.09736565
UTM Northing:	4419951.85966 Meters
UTM Easting:	491699.202473 Meters
UTM Zone:	UTM Zone 18S
Elevation:	38.07 ft
Slope Direction:	N

Topographic Information....2
Hydrologic Information....4
Geologic Information....9
Soil Information....11
Wells and Additional Sources....13
Summary....14
Detail Report....16
Radon Information....40
Appendix....41
Liability Notice....43

The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information

Current USGS Topo (2023)

Quadrangle(s): Camden,NJ

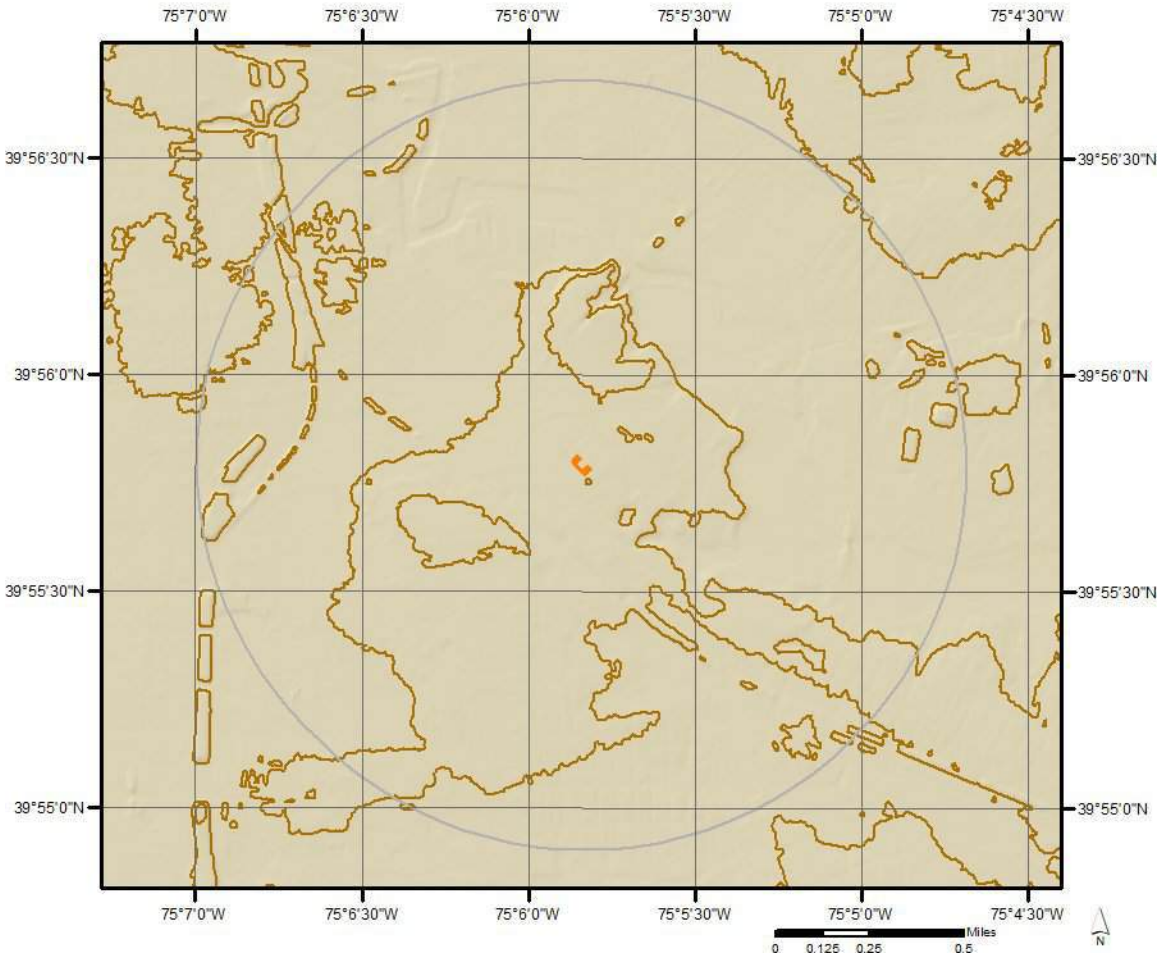
Source: USGS 7.5 Minute Topographic Map

Topographic Information

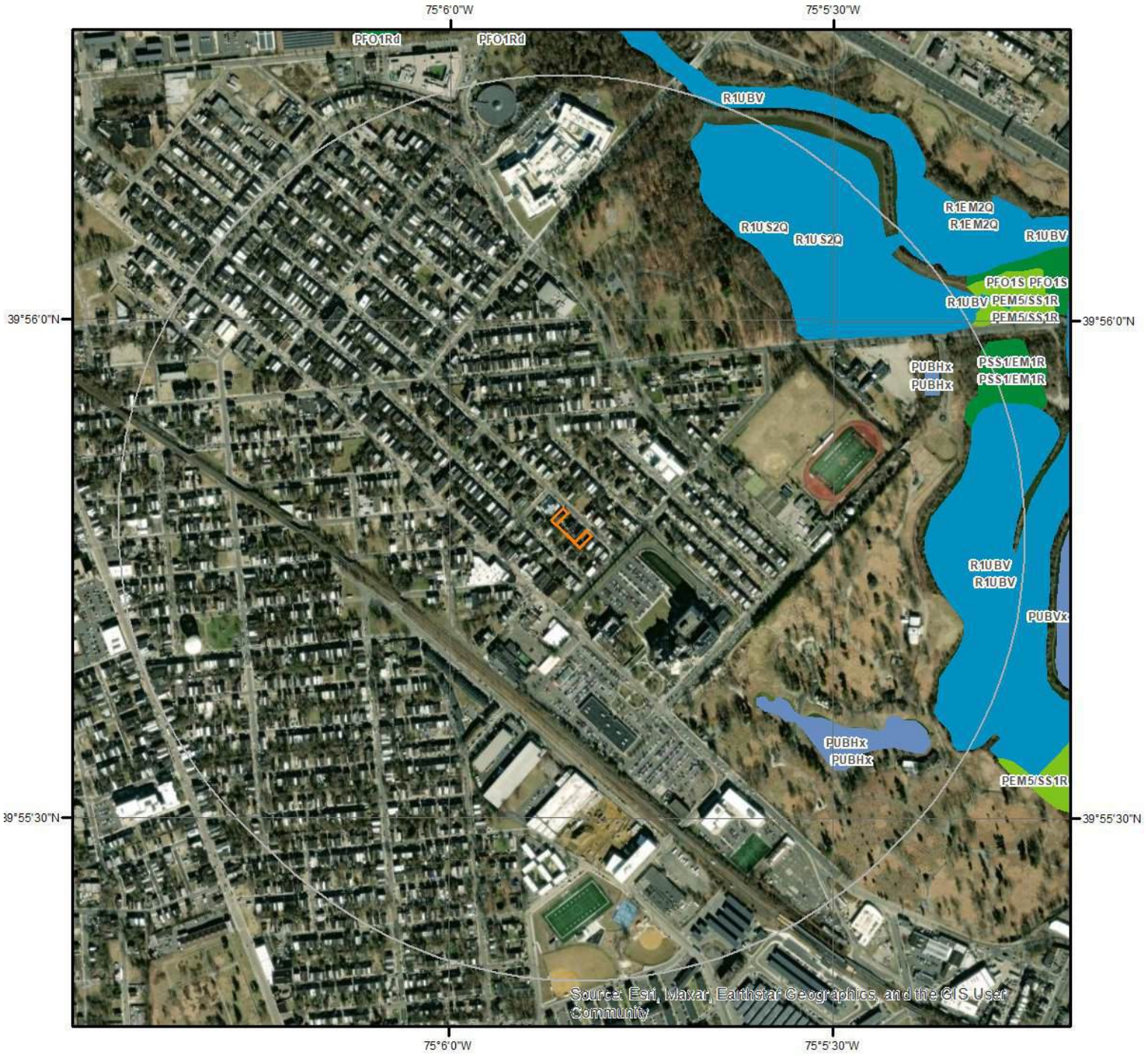
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	38.07 ft
Slope Direction:	N



Hydrologic Information



Wetland

Miles
0 0.075 0.15 0.3

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information

Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.075 0.15

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Camden,NJ

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	34007C0037F(effective:2016-08-17) 34007C0036F(effective:2016-08-17)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

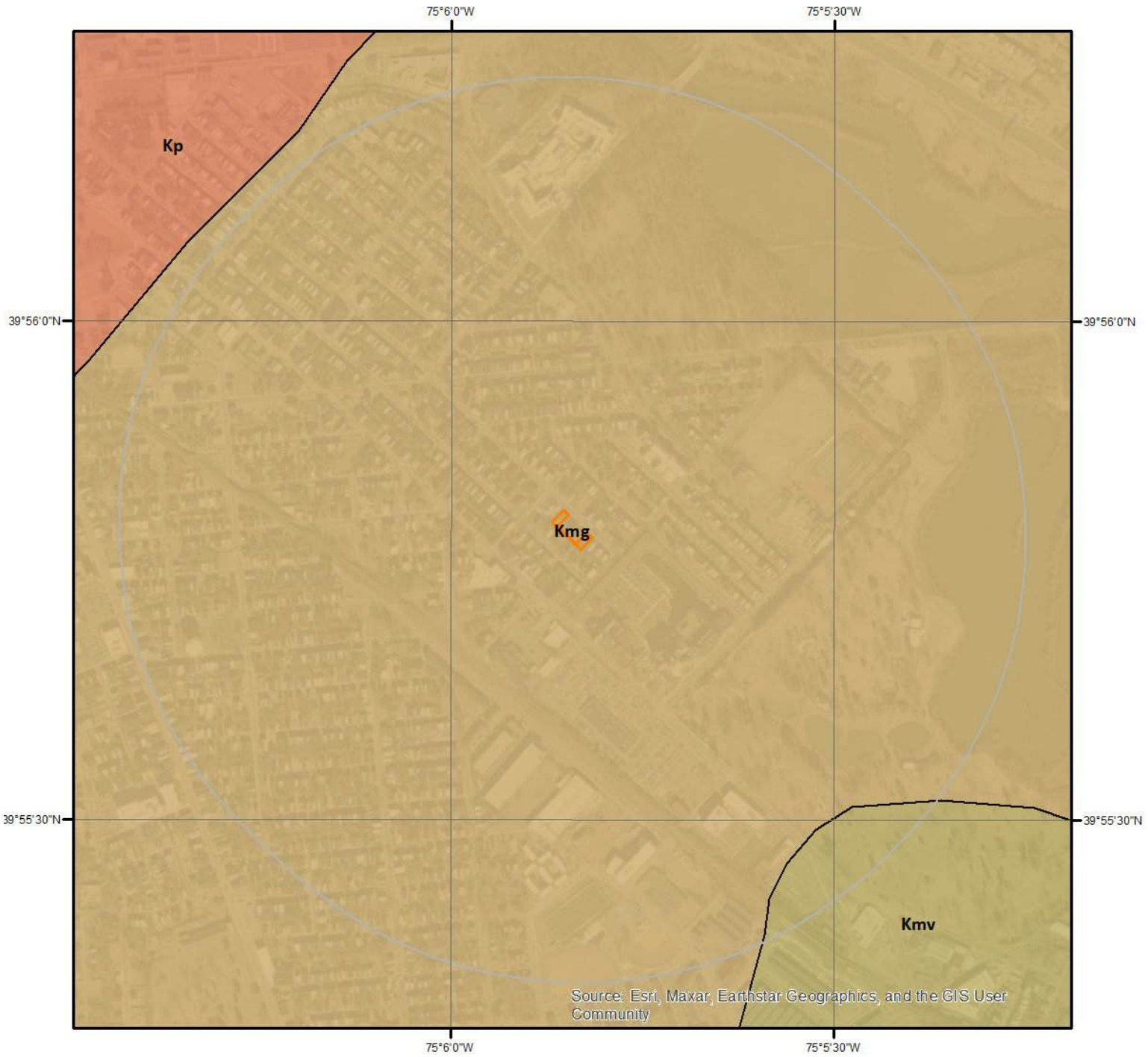
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.125 0.25 Miles

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

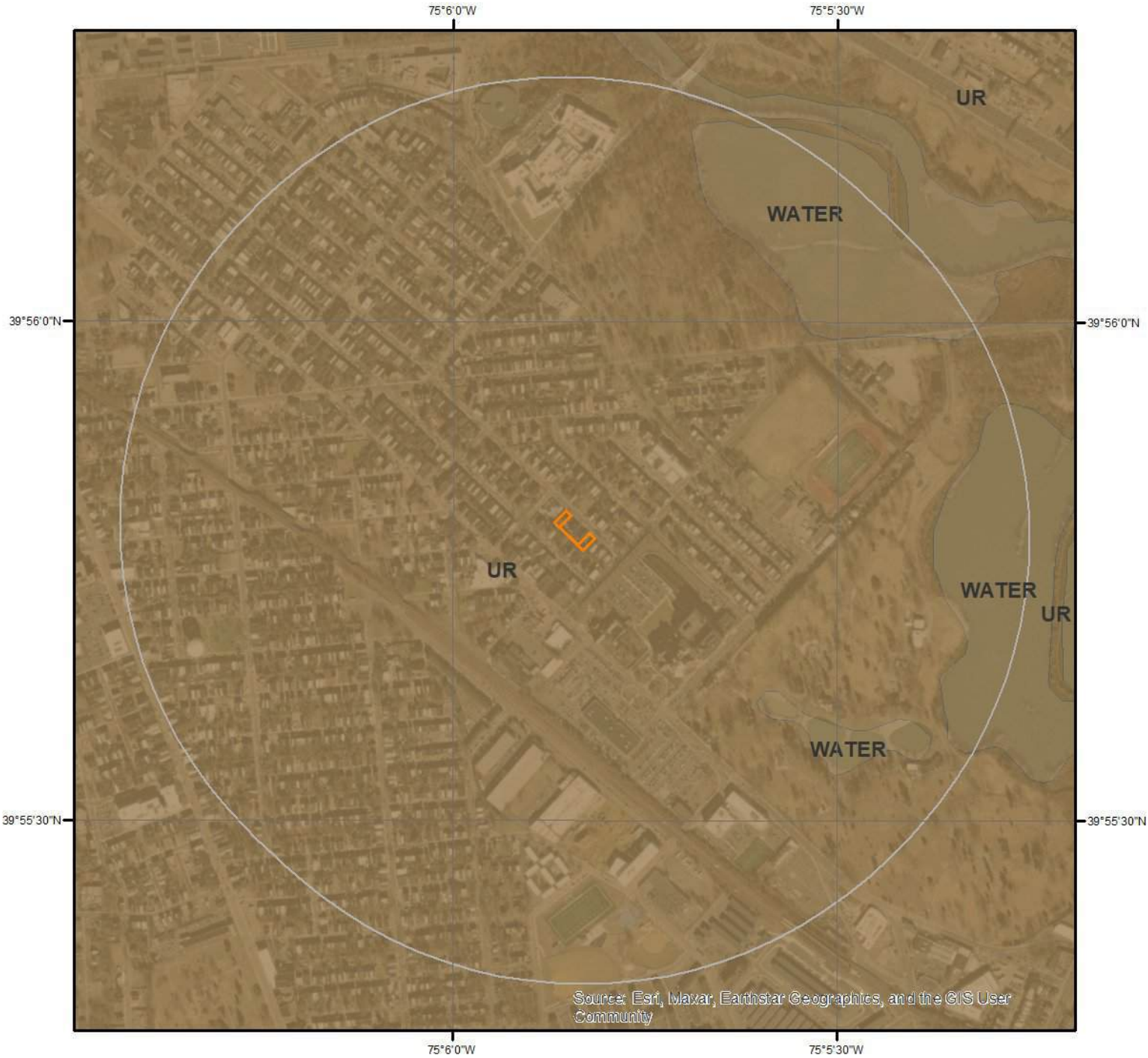
Geologic Unit Kmg

Unit Name:	Magothy Formation
Unit Age:	Upper Cretaceous, middle and lower Santonian
Primary Rock Type:	Sand
Secondary Rock Type:	

Geologic Unit Kmv

Unit Name:	Merchantville Formation
Unit Age:	Upper Cretaceous, lower Campanian
Primary Rock Type:	Sand
Secondary Rock Type:	
Unit Description:	Sand, glauconite, locally has high quartz content, very clayey and silty, massive to thick-bedded, grayish-olive-green to dark-greenish-gray; weathers moderate brown or moderate yellow brown. Mica, feldspar, and pyrite are minor sand constituents. Very micaceous at base. Locally, has extensive iron incrustations in near-surface weathered beds. Fossil molds are mostly phosphatic. Fossils typically occur in siderite concretions. No calcareous fossils were found in outcrop. The Merchantville forms a continuous narrow to wide belt throughout the map area. The unit is about 6 m (20 ft) thick in the northern part of the central sheet, about 20 m (66 ft) thick in the Trenton area, and 12 to 15 m (39-49 ft) thick throughout the southern sheet. The formation is best exposed in the Trenton East quadrangle, mainly in the tributaries on the western side of Blacks Creek and south of Bordentown, Burlington County, where the entire thickness of the formation can be seen in gullies (Owens and Minard, 1964b). The basal contact with the underlying Magothy or Cheesequake Formations is sharp and disconformable. At most places, a reworked zone about 0.3 to 1 m (1-3 ft) thick is present at the base. This basal bed contains reworked lignitized wood, siderite concretions as much as 13 cm (5 in) in diameter, scattered pebbles and coarse-grained quartz sand and is burrowed. Most burrows project downward into the underlying formations. The Merchantville is the basal bed of a lower Campanian transgressive-regressive cycle that includes the overlying Woodbury and Englishtown Formations. Merchantville faunas were analyzed by Sohl (in Owens and others, 1977) who concluded that northern fauna represented deposition on a lower shoreface or in the transition to an inner shelf, whereas the southern fauna was a deeper water assemblage, probably inner shelf. Macrofossils occur as internal and external molds and include the ammonites Menabites (Delawarella) delawarensis and Scaphites (Scaphites) hippocrepis III. The Scaphites is of the type III variety of Cobban (1969) and is indicative of the lower, but not the lowest, Campanian. More recently, Kennedy and Cobban (1993), detailing the ammonite assemblage that includes Baculites haresi, Chesapeakella nodatum, Cryptotexanites paedomorphicus sp., Glyptoxoceras sp., Menabites (Delawarella) delawarensis, M. (Delawarella) vanuxemi, Menabites (Bererella) sp., Pachydiscus (Pachydiscus) sp., Placenticeras placenta, Pseudoscholenbachia cf. P. chispaensis, Scaphites (Scaphites) hippocrepis III, Submortoniceras punctatum, S. uddeni, and Texanites (Texanites) sp., concluded that the Merchantville is of late early Campanian age. Wolfe (1976) indicated that the Merchantville microflora was distinct from overlying and underlying units and designated it Zone CA2 of early Campanian age.

Soil Information



SSURGO Soils

N

0 0.125 0.25 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit UR (77.29%)

Map Unit Name:	Urban land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Component Description:

Minor map unit components are excluded from this report.

Map Unit: UR - Urban land

Component: Urban land (95%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Udorthents (5%)
Generated brief soil descriptions are created for major components. The Udorthents soil is a minor component.

Map Unit WATER (22.71%)

Map Unit Name:	Water

No more attributes available for this map unit

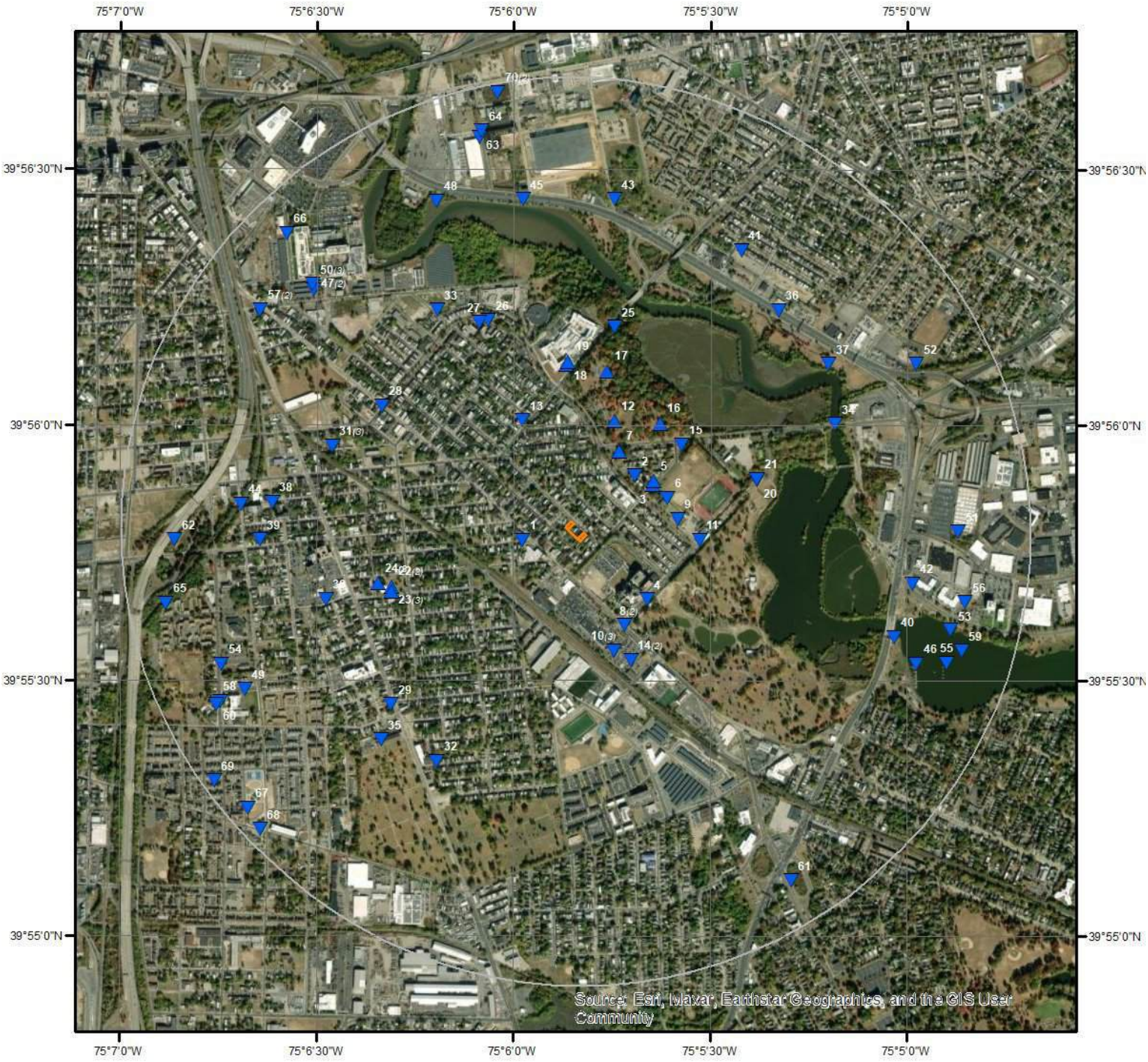
Component Description:

Minor map unit components are excluded from this report.

Map Unit: WATER - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
8	NJ0408300	1135.05	SSE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
8	NJ0408300	1135.05	SSE
28	NJ0412203	2608.14	WNW
38	NJ0412205	3494.08	W

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
4	USGS-395539075054101	1056.72	SE
6	USGS-395556075053701	1059.19	ENE
11	USGS-395546075053301	1349.72	E
15	USGS-395552075053501	1562.15	NE
19	USGS-395607075055301	1897.37	N
24	USGS-395541075062201	2319.81	WSW
24	USGS-395541075062203	2319.81	WSW
24	USGS-395541075062202	2319.81	WSW
25	USGS-395611075054601	2357.79	N
30	USGS-395539075063001	2974.71	WSW
31	USGS-395557075062901	2929.60	WNW
31	USGS-395557075062902	2929.60	WNW
31	USGS-395557075062903	2929.60	WNW
34	USGS-01467191	3232.74	ENE
36	USGS-395613075052101	3507.59	NE
40	USGS-01467190	3852.51	ESE
49	USGS-395527075064601	4268.63	WSW
50	USGS-395615075063301	4159.75	NW
50	USGS-395614075063301	4159.75	NW
50	USGS-395614075063302	4159.75	NW
55	USGS-01467189	4540.38	ESE
58	USGS-395527075064602	4589.67	WSW
66	USGS-395622075063601	4805.84	NW
68	USGS-395512075064001	5105.28	SW

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Community Water Supply Well Head Protection Areas

Map Key	Well ID	Distance (ft)	Direction

2	3166163.0	902.43	NE
3	3109574.0	999.30	NE
7	3109574.0	1013.99	NNE
9	3166163.0	1103.24	E
16	3100904.0	1571.91	NE
17	3100904.0	1838.45	N
26	3109574.0	2573.96	NNW
27	3166163.0	2598.41	NNW
42	5100030.0	3919.48	E
46	3100079.0	4210.04	ESE
48	3100904.0	4122.75	NNW
51	5100031.0	4419.64	E
53	3104053.0	4474.49	ESE
54	3100013.0	4399.61	WSW
56	3104054.0	4568.97	E
65	3100013.0	4829.06	W
67	3163444.0	5035.53	SW
69	3163444.0	5145.54	WSW

Well Permits

Map Key	Permit No	Distance (ft)	Direction
1	3100001371	533.31	W
5	3100002186	1030.58	NE
10	3100000111	1365.60	SSE
10	3100000111	1365.60	SSE
10	3100000111	1365.60	SSE
12	3100001379	1294.81	NNE
13	3100004481	1322.63	NNW
14		1538.52	SSE
14		1538.52	SSE
18	3100000135	1864.37	N
20	E201113853	2128.11	ENE
21	E201113853	2135.83	ENE
22		2179.24	WSW
22		2179.24	WSW
23	3100000065	2203.21	WSW
23	3100000065	2203.21	WSW
23	3100000065	2203.21	WSW
29	3100011541	2954.39	SW
32	3100008784	3121.08	SSW
33	3100000990	2966.94	NNW
35		3339.87	SW
37	3100000070	3521.98	NE
39	3100000065	3628.46	W
41	3100023939	3792.50	NNE
43	3100016426	3853.55	N
44		3856.03	W
45	3100000135	3862.92	N
47		4101.86	NW
47		4101.86	NW
52	3100003952	4412.28	ENE
57	3100000834	4447.29	NW
57	3100004430	4447.29	NW
59	3100057300	4670.58	ESE
60	3100000516	4650.12	WSW
61	3100001703	4751.53	SSE
62	3100000096	4640.45	W
63	5100000154	4690.07	NNW
64		4751.85	NNW
70		5161.79	N
70		5161.79	N

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SSE	0.21	1,135.05	29.11	PWSV

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	07/01/1997
Zip Code:	08103
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	01/11/2005
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Season Begin Date:	01-01

Season End Date:	12-31
Service Connections Count:	2
Submission Status Code:	Y
Submissionyearquarter:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SSE	0.21	1,135.05	29.11	SDWIS

PWS ID:	NJ0408300
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	07/01/1997
Phone No:	856-757-3507
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	100
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	01/08/1982
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	01/11/2005

Wells and Additional Sources Detail Report

Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	2
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	CAMDEN
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	WNW	0.49	2,608.14	9.45	SDWIS

PWS ID:	NJ0412203
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-963-3133
Phone Ext No:	
Admin Name:	PARKSIDE CATHOLIC CENTER SCHOO
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25

Wells and Additional Sources Detail Report

Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	W	0.66	3,494.08	8.30	SDWIS

PWS ID:	NJ0412205
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I

Wells and Additional Sources Detail Report

Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-964-6817
Phone Ext No:	
Admin Name:	ST JOSEPHS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Jersey
Primacy Agency Code:	NJ
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	

USGS National Water Information System

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.20	1,056.72	28.05	FED USGS

Site No:	USGS-395539075054101
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19630918
Well Depth:	258
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070057-- Stand By Well
Latitude:	39.92761295000000
Longitude:	-75.0943408000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	ENE	0.20	1,059.19	37.84	FED USGS

Site No:	USGS-395556075053701
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19760621
Well Depth:	288
Well Depth Unit:	ft
Well Hole Depth:	290
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070527-- Parkside 18
Latitude:	39.93091848000000
Longitude:	-75.0934796800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	E	0.26	1,349.72	29.13	FED USGS

Site No:	USGS-395546075053301
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled:	19540513
Well Depth:	265
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center

Station Name: 070064-- PW 17
Latitude: 39.92955738000000
Longitude: -75.0921184900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NE	0.30	1,562.15	26.73	FED USGS

Site No: USGS-395552075053501
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19530619
Well Depth: 225
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070068-- PW 13
Latitude: 39.93266846000000
Longitude: -75.0928685000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	N	0.36	1,897.37	48.02	FED USGS

Site No: USGS-395607075055301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19500828
Well Depth: 217
Well Depth Unit: ft
Well Hole Depth: 217
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070557-- Farnham 1
Latitude: 39.93539066000000
Longitude: -75.0976744000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WSW	0.44	2,319.81	43.72	FED USGS

Site No: USGS-395541075062201
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 1950
Well Depth: 156
Well Depth Unit: ft

Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070061-- Well 4
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WSW	0.44	2,319.81	43.72	FED USGS

Site No: USGS-395541075062203
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1922
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070063-- 4-1922
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	WSW	0.44	2,319.81	43.72	FED USGS

Site No: USGS-395541075062202
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19350814
Well Depth: 156
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070062-- 4-1935
Latitude: 39.92816850000000
Longitude: -75.1057303000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	N	0.45	2,357.79	21.41	FED USGS

Site No: USGS-395611075054601
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer

Date Drilled: 1979
Well Depth: 255
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070541-- TW-8-79
Latitude: 39.93650176000000
Longitude: -75.0957298000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	WSW	0.56	2,974.71	27.20	FED USGS

Site No: USGS-395539075063001
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 19581208
Well Depth: 140
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070058-- Hosp1
Latitude: 39.92761294000000
Longitude: -75.1079527000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WNW	0.55	2,929.60	8.87	FED USGS

Site No: USGS-395557075062901
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19531231
Well Depth: 115
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070070-- Discontinued 3A
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WNW	0.55	2,929.60	8.87	FED USGS

Site No: USGS-395557075062902
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1934
Well Depth: 113
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070071-- 3-1934
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WNW	0.55	2,929.60	8.87	FED USGS

Site No: USGS-395557075062903
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19220424
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070072-- 3-1922
Latitude: 39.93261290000000
Longitude: -75.1076748900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.61	3,232.74	11.41	FED USGS

Site No: USGS-01467191
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Cooper River at Kaighn Ave at Camden NJ
Latitude: 39.93333330000000
Longitude: -75.0863888900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NE	0.66	3,507.59	7.07	FED USGS

Site No:	USGS-395613075052101
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled:	19890324
Well Depth:	56
Well Depth Unit:	ft
Well Hole Depth:	56
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070871-- MW-4
Latitude:	39.93705730000000
Longitude:	-75.0887850000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ESE	0.73	3,852.51	10.00	FED USGS

Site No:	USGS-01467190
Site Type:	Stream
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	Cooper River at Camden NJ
Latitude:	39.92638889000000
Longitude:	-75.0838888900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.81	4,268.63	13.85	FED USGS

Site No:	USGS-395527075064601
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled:	19480120
Well Depth:	136
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Jersey Water Science Center
Station Name:	070048-- City 6N--SEALED
Latitude:	39.92466850000000

Longitude: -75.1113695000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NW	0.79	4,159.75	19.43	FED USGS

Site No: USGS-395615075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19631024
Well Depth: 169
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070078-- PW 5N
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NW	0.79	4,159.75	19.43	FED USGS

Site No: USGS-395614075063301
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Lower Aquifer
Date Drilled: 19280504
Well Depth: 171
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070076-- 5-1928
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NW	0.79	4,159.75	19.43	FED USGS

Site No: USGS-395614075063302
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 1937
Well Depth: 172
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:

Wells and Additional Sources Detail Report

Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070077-- 5-1937
Latitude: 39.93789064000000
Longitude: -75.1085082900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	ESE	0.86	4,540.38	1.69	FED USGS

Site No: USGS-01467189
Site Type: Lake, Reservoir, Impoundment
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: Cooper River Lake 800' us Rt130 at Collingswood NJ
Latitude: 39.92555556000000
Longitude: -75.0816667000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	WSW	0.87	4,589.67	9.62	FED USGS

Site No: USGS-395527075064602
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Undifferentiated
Date Drilled: 19280910
Well Depth: 135
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070049-- 6-1928
Latitude: 39.92427960000000
Longitude: -75.1123973000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NW	0.91	4,805.84	18.57	FED USGS

Site No: USGS-395622075063601
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Upper Aquifer
Date Drilled: 19960213
Well Depth: 26

Well Depth Unit: ft
Well Hole Depth: 26
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070872-- EMW-9
Latitude: 39.93955730000000
Longitude: -75.1096195000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SW	0.97	5,105.28	11.37	FED USGS

Site No: USGS-395512075064001
Site Type: Well
Formation Type: Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled: 1942
Well Depth: 154
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 070046-- PW 11
Latitude: 39.92011300000000
Longitude: -75.1107306000000

Public Community Water Supply Well Head Protection Areas

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NE	0.17	902.43	37.23	PCWS

Tier: 2
Well ID: 3166163.0
Shape Length: 16953.9216069
Shape Area: 5828408.97485

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NE	0.19	999.30	39.14	PCWS

Tier: 1
Well ID: 3109574.0
Shape Length: 6427.77276804
Shape Area: 3240844.36128

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NNE	0.19	1,013.99	38.79	PCWS

Tier: 2
Well ID: 3109574.0
Shape Length: 17564.9299691
Shape Area: 6219219.75148

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	E	0.21	1,103.24	35.97	PCWS

Tier: 1
Well ID: 3166163.0
Shape Length: 6020.1173717
Shape Area: 2792992.78129

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NE	0.30	1,571.91	38.51	PCWS

Tier: 1
Well ID: 3100904.0
Shape Length: 5917.84994763
Shape Area: 2632916.4802

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	N	0.35	1,838.45	49.96	PCWS

Tier: 2
Well ID: 3100904.0
Shape Length: 16927.1862012
Shape Area: 5582828.44363

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	NNW	0.49	2,573.96	17.83	PCWS

Tier: 3
Well ID: 3109574.0
Shape Length: 20553.8915259
Shape Area: 13576509.6851

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NNW	0.49	2,598.41	17.46	PCWS

Tier: 3
Well ID: 3166163.0
Shape Length: 19828.4223003

Shape Area: 13608552.0127

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	E	0.74	3,919.48	7.02	PCWS

Tier: 3
Well ID: 5100030.0
Shape Length: 16264.0160286
Shape Area: 8973757.36095

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	ESE	0.80	4,210.04	1.17	PCWS

Tier: 3
Well ID: 3100079.0
Shape Length: 19452.7259996
Shape Area: 11198270.8301

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNW	0.78	4,122.75	0.00	PCWS

Tier: 3
Well ID: 3100904.0
Shape Length: 18462.4643662
Shape Area: 14310968.3458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	E	0.84	4,419.64	12.20	PCWS

Tier: 3
Well ID: 5100031.0
Shape Length: 17882.7855112
Shape Area: 10592676.0121

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.85	4,474.49	3.38	PCWS

Tier: 3
Well ID: 3104053.0
Shape Length: 17566.4098786
Shape Area: 9794259.59002

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

54	WSW	0.83	4,399.61	7.70	PCWS

Tier: 1
Well ID: 3100013.0
Shape Length: 10301.254205
Shape Area: 8296008.2234

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	E	0.87	4,568.97	7.64	PCWS

Tier: 3
Well ID: 3104054.0
Shape Length: 18248.4709147
Shape Area: 10230806.6121

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	W	0.91	4,829.06	6.78	PCWS

Tier: 2
Well ID: 3100013.0
Shape Length: 28398.8261633
Shape Area: 16401446.2458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SW	0.95	5,035.53	12.05	PCWS

Tier: 1
Well ID: 3163444.0
Shape Length: 7123.83326307
Shape Area: 3996326.23724

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	WSW	0.97	5,145.54	11.27	PCWS

Tier: 2
Well ID: 3163444.0
Shape Length: 19397.9056491
Shape Area: 7646997.15236

Well Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	W	0.10	533.31	35.73	WATER WELLS

Permit No: 3100001371
Easting (X): 323978
Northing (Y): 399821

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.20	1,030.58	38.75	WATER WELLS

Permit No: 3100002186
Easting (X): 325541
Northing (Y): 400519

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SSE	0.26	1,365.60	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SSE	0.26	1,365.60	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SSE	0.26	1,365.60	29.91	WATER WELLS

Permit No: 3100000111
Easting (X): 325060
Northing (Y): 398499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NNE	0.25	1,294.81	40.78	WATER WELLS

Permit No: 3100001379
Easting (X): 325078
Northing (Y): 401231

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNW	0.25	1,322.63	34.17	WATER WELLS

Permit No: 3100004481
Easting (X): 323987
Northing (Y): 401238

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SSE	0.29	1,538.52	25.92	WATER WELLS

Permit No:
Easting (X): 325255
Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SSE	0.29	1,538.52	25.92	WATER WELLS

Permit No:
Easting (X): 325255
Northing (Y): 398386

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	N	0.35	1,864.37	50.64	WATER WELLS

Permit No: 3100000135
Easting (X): 324511
Northing (Y): 401909

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ENE	0.40	2,128.11	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326765
Northing (Y): 400513

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ENE	0.40	2,135.83	16.06	WATER WELLS

Permit No: E201113853
Easting (X): 326769
Northing (Y): 400526

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.41	2,179.24	43.18	WATER WELLS

Permit No:
Easting (X): 322421
Northing (Y): 399285

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.41	2,179.24	43.18	WATER WELLS

Permit No:
Easting (X): 322421
Northing (Y): 399285

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WSW	0.42	2,203.21	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WSW	0.42	2,203.21	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WSW	0.42	2,203.21	44.57	WATER WELLS

Permit No: 3100000065
Easting (X): 322416
Northing (Y): 399225

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SW	0.56	2,954.39	35.16	WATER WELLS

Permit No: 3100011541
Easting (X): 322407
Northing (Y): 397876

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSW	0.59	3,121.08	33.26	WATER WELLS

Permit No: 3100008784
Easting (X): 322947
Northing (Y): 397198

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.56	2,966.94	15.78	WATER WELLS

Permit No: 3100000990
Easting (X): 322983
Northing (Y): 402560

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SW	0.63	3,339.87	32.25	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NE	0.67	3,521.98	6.49	WATER WELLS

Permit No: 3100000070
Easting (X): 327627
Northing (Y): 401888

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	W	0.69	3,628.46	12.24	WATER WELLS

Permit No: 3100000065
Easting (X): 320862
Northing (Y): 399843

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	NNE	0.72	3,792.50	5.31	WATER WELLS

Permit No: 3100023939
Easting (X): 326597
Northing (Y): 403244

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	N	0.73	3,853.55	4.00	WATER WELLS

Permit No: 3100016426
Easting (X): 325095
Northing (Y): 403861

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	W	0.73	3,856.03	6.68	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	N	0.73	3,862.92	7.46	WATER WELLS

Permit No: 3100000135
Easting (X): 324005
Northing (Y): 403869

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NW	0.78	4,101.86	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NW	0.78	4,101.86	19.90	WATER WELLS

Permit No:
Easting (X): 321519
Northing (Y): 402804

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	ENE	0.84	4,412.28	5.11	WATER WELLS

Permit No: 3100003952
Easting (X): 328665
Northing (Y): 401881

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NW	0.84	4,447.29	18.90	WATER WELLS

Permit No: 3100000834
Easting (X): 320880
Northing (Y): 402574

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NW	0.84	4,447.29	18.90	WATER WELLS

Permit No: 3100004430
Easting (X): 320880
Northing (Y): 402574

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	ESE	0.88	4,670.58	1.18	WATER WELLS

Permit No: 3100057300
Easting (X): 329188
Northing (Y): 398472

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	WSW	0.88	4,650.12	10.46	WATER WELLS

Permit No: 3100000516
Easting (X): 320329
Northing (Y): 397890

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SSE	0.90	4,751.53	13.38	WATER WELLS

Permit No: 3100001703
Easting (X): 327145
Northing (Y): 395753

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	W	0.88	4,640.45	16.96	WATER WELLS

Permit No: 3100000096
Easting (X): 319849
Northing (Y): 399849

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNW	0.89	4,690.07	4.66	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 5100000154
Easting (X): 323490
Northing (Y): 404613

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNW	0.90	4,751.85	4.16	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	N	0.98	5,161.79	8.39	WATER WELLS

Permit No:
Easting (X): 323715
Northing (Y): 405139

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	N	0.98	5,161.79	8.39	WATER WELLS

Permit No:
Easting (X): 323715
Northing (Y): 405139

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *CAMDEN* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *CAMDEN* County

No Measures/Homes:	4029
Arithmetic Mean:	2.6
% >4 pCi/L:	15
Notes on Data Table:	TABLE 1. Screening indoor radon data for New Jersey compiled by the New Jersey Department of Environmental Protection and Energy. Data are compiled from vendor reports collected by NJDEP from 1986 through 1992 and represent primarily 2-7 day charcoal canister measurements, although some alpha-track and e-perm detector data are also included.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

As of NJ state regulatory agencies, FracTracker Alliance - state of New Jersey confirmed not to have any active (drilled but not plugged) oil and gas wells.

Public Community Water Supply Well Head Protection Areas **PCWS**

Locations of Well Head Protection Areas (WHPA) for Public Community Water Supply (PCWS) wells, created in compliance to the Safe Drinking Water Act Amendments of 1986 and 1996 as part of the Source Water Area Protection Program (SWAP). Well Head Protection Areas delineate the horizontal extent of ground water captured by a well. Data made available by New Jersey Department of Environmental Protection's (NJ DEP) Bureau of Safe Drinking Water. Point locations represent the centroids of the Well Head Protection Areas.

Well Permits **WATER WELLS**

Locations of water wells from the Well Permit Report made available by the State of New Jersey, Department of Environmental Protection. Includes approved/accepted well documents for Category 1 Potable and Category 2 Non-Potable Water Supply Wells.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

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APPENDIX C

SUPPORTING DOCUMENTATION

AREA 3

ASTM E1527-21 USER QUESTIONNAIRE

When the "user" (the party for whom the assessment is being prepared) of the Phase I is required to help the environmental professional identify recognized environmental conditions at the property, a "User Questionnaire" is completed by the user to help gather information that may identify recognized environmental conditions at the property.

We ask that you answer the six questions below to the best of your knowledge. We understand that, in some circumstances, you may have little or no information. Still, we encourage you to complete and return the questionnaire as soon as possible. This will allow us to reflect the fact that the Questionnaire was completed when we issue our report as is required. Completion of the assessment to the new standard, when conducted in connection with the asset purchase of a real property, may entitle the user to certain federal liability protections that result from conducting "All Appropriate Inquiries" into the previous ownership and uses of a property.

On the second page of this form is a list of documentation. The E1527-21 Standard requires that the User will ensure that the consultant is made aware that any of these materials exist for a site, and if so, that these documents be provided for the consultant's review. Please indicate whether any of these documents are available, and ensure that Environmental Services Company will either receive copies or be provided an opportunity to review the relevant materials.

We appreciate your assistance. If you have any questions, feel free to contact us.

1. Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

   No

2. Are you aware of any Activity and Use Limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

   No

3. As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   No

4. Does the purchase price/loan amount for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

   Yes

5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user, (a.) Do you know the past uses of the property? (b.) Do you know of specific chemicals that are present or once were present at the property? (c.) Do you know of spills or other chemical releases that have taken place at the property? (d.) Do you know of any environmental cleanups that have taken place at the property?

   No

6. As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

   No

ASTM E1527-21 USER QUESTIONNAIRE

As part of this study, which of the following are you providing?

1. Previous environmental site assessment reports ◯ Yes ◉ No
2. Environmental compliance audit reports ◯ Yes ◉ No
3. Environmental permits (including but not limited to solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits ◯ Yes ◉ No
4. Registrations for underground and aboveground storage tanks ◯ Yes ◉ No
5. Registrations for underground injection systems ◯ Yes ◉ No
6. Material safety data sheets ◯ Yes ◉ No
7. Community Right-to-Know plan ◯ Yes ◉ No
8. Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc. ◯ Yes ◉ No
9. Reports regarding hydrogeologic conditions on the property or surrounding area ◯ Yes ◉ No
10. Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property ◯ Yes ◉ No
11. Hazardous waste generator notices or reports ◯ Yes ◉ No
12. Geotechnical studies ◯ Yes ◉ No
13. Risk assessments ◯ Yes ◉ No
14. Recorded Activity and Use Limitations (AULs). ◯ Yes ◉ No

Please contact us if you have any questions regarding these ASTM requirements.

Completed by:	John Bond
Signature:	John Bond
Title:	Project Manager
Company:	RBCIP
Relationship to site (i.e. lender, purchaser,owner):	Project Manager
Date:	7/28/2025

CAMDEN COUNTY, NJ
CAMDEN COUNTY CLERK'S OFFICE
DEED-OR BOOK 11653/1373
RECORDED 03/12/2021 08:53:54
FILE NUMBER 2021021915
RCPT #: 2365081; RECD BY: EF90
RECORDING FEES $83.00
MARGINAL NOTATION $0.00
TOTAL TAX $2.00

Camden County
Document Summary Sheet

CAMDEN COUNTY CLERK 520 MARKET ST CAMDEN NJ 08102	Return Name and Address 1281 Florence Ave. Plainfield, NJ Antione Thomas HMG REI 1 LLC

Official Use Only

This is not an official document

Submitting Company	HMG REI 1 LLC
Document Date *(mm/dd/yyyy)*	12/09/2020
Document Type	Quit Claim Deed
No. of Pages of the Original Signed Document *(Including the cover sheet)*	5
Consideration Amount *(If applicable)*	$1

	Name(s) *(Last Name First Name Middle Initial Suffix) (or Company Name as written)*	Address *(Optional)*
First Party *(Grantor or Mortgagor or Assignor)* *(Enter up to five names)*	Michael S. White	1463 Kenwood Ave. Camden, NJ 08103
Second Party *(Grantee or Mortgagee or Assignee)* *(Enter up to five names)*	HMG REI 1 LLC	1281 Florence Ave. Plainfield, NJ

	Municipality	Block	Lot	Qualifier	Property Address
Parcel Information *(Enter up to three entries)*	Camden City	1299	25		1463 Kenwood Ave. Camden, NJ 08103

	Book Type	Book	Beginning Page	Instrument No.	Recorded/File Date
Reference Information *(Enter up to three entries)*	Deed	7691	1239		01/04/2005

DO NOT REMOVE THIS PAGE.
DOCUMENT SUMMARY SHEET (COVER SHEET) IS PART OF CAMDEN COUNTY FILING RECORD. RETAIN THIS PAGE FOR FUTURE REFERENCE.

DocuSign Envelope ID: 01D266BE-6DC5-4D8F-BA76-FB2ED4EBA961

Prepared By

HMG REI 1 LLC
1281 Florence Ave
Plainfield, New Jersey
07060

After Recording Return To

HMG REI 1 LLC
1281 Florence Ave
Plainfield, New Jersey
07060

Space Above This Line for Recorder's Use

NEW JERSEY QUIT CLAIM DEED

State of New Jersey

Camden County

KNOW ALL MEN BY THESE PRESENTS, that on December 9 2020 for and in consideration of the sum of $1 to the below in hand paid to the Grantor(s) known as:

Michael S. White, a single individual, residing at 1463 Kenwood Ave, CAMDEN, New Jersey, 08103.
The receipt whereof is hereby acknowledged, the Grantor(s) remises, releases and forever quitclaims to HMG REI 1 LLC with Antione Thomas acting as the Chief Executive Office (CEO) with a principal office address located at 1281 Florence Ave, Plainfield, New Jersey, 07060 (hereinafter called the "Grantee(s)") as all the rights, title, interest, and claim in or to the following described real estate, situated in Camden County, New Jersey, to-wit:

1463 KENWOOD AVE. CAMDEN, NJ 08103; Block: 1299 Lot: 25 - Book: 7691, Page: 1239.

To have and to hold, the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest, lien, equity and

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DocuSign Envelope ID: 01D266BE-6DC5-4D8F-BA76-FB2ED4EBA961

claim whatsoever for the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

This is not an official document

Grantor's Signature Michael S. White Date December 10 2020
Print Name: Michael S. White
Address: 1463 Kenwood Ave, CAMDEN, New Jersey, 08103

DocuSign Envelope ID: 01D266BE-6DC5-4D8F-BA76-FB2ED4EBA961

State of New Jersey)

County of Camden) UNION

On DECEMBER 10, 2020 before me, LUZ E. PEREZ, Notary Public in and for said county, personally appeared MICHAEL S. WHITE, (signer/witness) who has/have satisfactorily identified him/her/themselves as the signer(s) or witness(es) to the above-referenced document.

Notary Public Signature

Print LUZ E. PEREZ

My commission expires: LUZ E. PEREZ
Notary Public of New Jersey
My Commission Expires 4/16/2022

(Seal)

Signed Between
this 10th Dec 2020 Richard White
& Anthony D. Thomas

Notary
LUZ E. PEREZ

Michael S White
MICHAEL S. WHITE

ANTHONY D. THOMAS

LUZ E. PEREZ
Notary Public of New Jersey
My Commission Expires 4/16/2022

This is not an official document

DocuSign Envelope ID: AED78139-812F-4D15-908B-F97FF6A9850B

GIT/REP-3
(8-19)
(Print or Type)

State of New Jersey
Seller's Residency Certification/Exemption

Seller's Information

Name(s)
Michael S White

Current Street Address
89 Ampere Pkwy

City, Town, Post Office	State	ZIP Code
East Orange	NJ	07017

Property Information

Block(s)	Lot(s)	Qualifier
1299	25	

Street Address
1463 Kenwood Avenue

City, Town, Post Office	State	ZIP Code
Camden	NJ	08103

Seller's Percentage of Ownership	Total Consideration	Owner's Share of Consideration	Closing Date
0/100	$1.00	$100	

Seller's Assurances (Check the Appropriate Box) (Boxes 1 through 16 apply to Residents and Nonresidents)

1. ☐ Seller is a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to the New Jersey Gross Income Tax Act, will file a resident Gross Income Tax return, and will pay any applicable taxes on any gain or income from the disposition of this property.
2. ☐ The real property sold or transferred is used exclusively as a principal residence as defined in 26 U.S. Code section 121.
3. ☐ Seller is a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. ☐ Seller, transferor, or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. ☐ Seller is not an individual, estate, or trust and is not required to make an estimated Gross Income Tax payment.
6. ☒ The total consideration for the property is $1,000 or less so the seller is not required to make an estimated Income Tax payment.
7. ☒ The gain from the sale is not recognized for federal income tax purposes under 26 U.S. Code section 721, 1031, or 1033 (CIRCLE THE APPLICABLE SECTION). If the indicated section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey Income Tax return for the year of the sale and report the recognized gain.
   ☒ Seller did not receive non-like kind property.
8. ☐ The real property is being transferred by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this State.
9. ☐ The real property being sold is subject to a short sale instituted by the mortgagee, whereby the seller agreed not to receive any proceeds from the sale and the mortgagee will receive all proceeds paying off an agreed amount of the mortgage.
10. ☐ The deed is dated prior to August 1, 2004, and was not previously recorded.
11. ☐ The real property is being transferred under a relocation company transaction where a trustee of the relocation company buys the property from the seller and then sells the house to a third party buyer for the same price.
12. ☐ The real property is being transferred between spouses or incident to a divorce decree or property settlement agreement under 26 U.S. Code section 1041.
13. ☐ The property transferred is a cemetery plot.
14. ☒ The seller is not receiving net proceeds from the sale. Net proceeds from the sale means the net amount due to the seller on the settlement sheet.
15. ☐ The seller is a retirement trust that received an acknowledgment letter from the Internal Revenue Service that the seller is a retirement trust, and is therefore not required to make the estimated Gross Income Tax payment.
16. ☐ The seller (and/or spouse/civil union partner) originally purchased the property while a resident of New Jersey as a member of the U.S. Armed Forces and is now selling the property as a result of being deployed on active duty outside of New Jersey. (Only check this box if applicable and neither boxes 1 nor 2 apply.)

This is not an official document

Seller's Declaration

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein may be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete. By checking this box ☒ I certify that a Power of Attorney to represent the seller(s) has been previously recorded or is being recorded simultaneously with the deed to which this form is attached.

Date	Signature (Seller)	Indicate if Power of Attorney or Attorney in Fact
1/16/2021	DocuSigned by: Michael White	
Date	Signature (Seller)	Indicate if Power of Attorney or Attorney in Fact

CAMDEN COUNTY, NJ
JAMES BEACH, COUNTY CLERK
DEED-OR BOOK 08698 PG 1706
RECORDED 11/01/2007 10:00:11
FILE NUMBER 2007111163
RCPT#: 577107; RECD BY: dorif
RECORDING FEES 130.00
MARGINAL NOTATION 0.00

Prepared by:-
David [redacted] Esquire

DEED

RETURN NUMBER -44236

This Indenture, Made the 18th day of June in the year of our Lord Two Thousand Seven,

Between

Shonda Corbett, Toilen Corbett, Heather Corbett and Tiffanie Corbett, 472 N. 36th Street, Pennsauken, New Jersey (hereinafter called the Grantors), AND John Westly Sykes, 1107 North 34th Street, Camden, New Jersey (hereinafter called the Grantee)

Witnesseth, That the said Shonda Corbett, Toilen Corbett, Heather Corbett and Tiffanie Corbett, for and in consideration of the sum of One Dollar ($1.00) lawful money of the United States, to him well and truly paid by the said John Westly Sykes, grantee, of and before the sealing and delivery hereof, the receipt whereof is hereby acknowledged, has granted, bargained, sold, aliened, released and confirmed unto the said, Grantee, his heirs and assignees,

ALL THAT CERTAIN lot or piece of ground with the buildings and improvements thereon erected.

TAX MAP REFERENCE. (N.J.S.A. 46:15-2.1) Municipality of the City of Camden, County of Camden and State of New Jersey, Block No 1299, Lot No. 30.

BEGINNING at a point in the Southwesterly line of Kenwood Avenue, the distance of 299.74 feet Southeastwardly from the Southerly corner of Kenwood Avenue and Lansdown Avenue; thence

1. Southwestwardly, at right angles to Kenwood Avenue, and through the middle of the party wall between premises Nos. 1479 and 1481 Kenwood Avenue, the distance of 100 feet to a point; thence
2. Southeastwardly, parallel with Kenwood Avenue, the distance of 40 feet to a point, thence
3. Northeastwardly, at right angles to Kenwood Avenue the distance of 100 feet to appoint in the Southwesterly line of Kenwood Avenue; thence;
4. Northwestwardly, along the same, the distance of 40 feet to the place of **BEGINNING.**

This is for an official document

BEING premises 1481- 1483 Kenwood Avenue, Camden, New Jersey.

BEING the same premises which John Westly Sykes by Deed dated March 9, 2006 and Recorded March 13, 2006 in Deed Book 08145 Page 0566 granted and conveyed unto Shonda Corbett, Toilen Corbett, Heather Corbett and Tiffanie Corbett as tenants in common.

Together with all and singular buildings, improvements ways, waters, water courses, rights liberties, privileges, hereditaments and appurtenances whatsoever thereunto belonging, or in ay wise appertaining, and the reversions and remainders rents, issues and profits thereof; and also, all, the estate, right, title, interest use, trust, property, possession, claim and demand whatsoever of the said Grantor in law, equity, or otherwise howsoever, of, in, to, or out of the same;

To have and to hold the said lot or piece of ground above described, with the buildings and improvements, hereditaments and premises hereby granted and released or mentioned and intended so to be, with the appurtenances, unto the said Grantee his heirs and assigns, to and for the only proper use and behoof of the said Grantee, her heirs and assigns forever.

And the said Grantor for himself his heirs and assigns does hereby covenant, promise And agree, to and with the said Grantee that the said Grantor his heirs and assigns have not done, committed, or knowingly or willingly suffered to be done or committed, any act, matter or thing whatsoever, whereby the premises hereby granted, or any part thereof, is, are, shall, or may be impeached, charged or incumbered, in title, charge, estate, or otherwise howsoever.

In Witness Whereof the said Shonda Corbett, Toilen Corbett, Heather Corbett and Tiffanie Corbett, Grantors hereunto set their hands and seals the day and year first above written.

Shonda Corbett

Toilen Corbett

Heather Corbett

Tiffanie Corbett

This is not an official document

RTF-1 (Rev. 2/19/07)
MUST SUBMIT IN DUPLICATE

STATE OF NEW JERSEY

AFFIDAVIT OF CONSIDERATION FOR USE BY SELLER

(Chapter 49, P.L.1968, as amended through Chapter 33, P.L. 2006) (N.J.S.A. 46:15-5 et seq.)

BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE OF THIS FORM.

STATE OF NEW JERSEY }SS.

COUNTY CAMDEN County Municipal Code 0408

MUNICIPALITY OF PROPERTY LOCATION Camden

FOR RECORDER'S USE ONLY	
Consideration	$
RTF paid by seller	$
Date	By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE *(See Instructions #3 and #4 on reverse side)*

Deponent, Shonda Corbett (Name), being duly sworn according to law upon his/her oath, deposes and says that he/she is the Grantor (Grantor, Legal Representative, Corporate Officer, Officer of Title Company, Lending Institution, etc.) in a deed dated May 28, 2007 transferring real property identified as Block number 1299 Lot number 30 located at 1481-1482 Kenwood Avenue, Camden, New Jersey (Street Address, Town) and annexed thereto.

(2) CONSIDERATION $ 1.00 *(See Instructions #1 and #5 on reverse side)*

(3) Property transferred is Class 4A 4B 4C (circle one). If property transferred is Class 4A, calculation in Section 3A below is required.

(3A) **REQUIRED CALCULATION OF EQUALIZED VALUATION FOR ALL CLASS 4A COMMERCIAL PROPERTY TRANSACTIONS:**
(See Instructions #5A and #7 on reverse side)

Total Assessed Valuation + Director's Ratio = Equalized Assessed Valuation

$_____ ÷ _____% = $_____

If Director's Ratio is less than 100%, the equalized valuation will be an amount greater than the assessed value. If Director's Ratio is equal to or in excess of 100%, the assessed value will be equal to the equalized valuation.

(4) FULL EXEMPTION FROM FEE *(See Instruction #8 on reverse side)*
Deponent states that this deed transaction is fully exempt from the Realty Transfer Fee imposed by C. 49, P.L. 1968, as amended through C. 66, P.L. 2004, for the following reason(s). Mere reference to exemption symbol is insufficient. Explain in detail.
Consideration less than $100.00, corrective deed.

(5) PARTIAL EXEMPTION FROM FEE *(See Instruction #9 on reverse side)*
NOTE: All boxes below apply to grantor(s) *only*. **ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED**. Failure to do so will void claim for partial exemption. Deponent claims that this deed transaction is exempt from State portions of the Basic Fee, Supplemental Fee, and General Purpose Fee, as applicable, imposed by C. 176, P.L. 1975, C. 113, P.L. 2004, and C. 66, P.L. 2004 for the following reason(s):

A. **SENIOR CITIZEN** Grantor(s) ☐ 62 years of age or over. * *(See Instruction #9 on reverse side for A or B)*
B. **BLIND PERSON** Grantor(s) ☐ legally blind or; *
DISABLED PERSON Grantor(s) ☐ permanently and totally disabled ☐ Receiving disability payments ☐ Not gainfully employed*

Senior citizens, blind persons, or disabled persons must also meet **all** of the following criteria:
☐ Owned and occupied by grantor(s) at time of sale. ☐ Resident of State of New Jersey.
☐ One or two-family residential premises. ☐ Owners as joint tenants must all qualify.

*IN THE CASE OF HUSBAND AND WIFE/CIVIL UNION PARTNERS, ONLY ONE GRANTOR NEEDS TO QUALIFY IF TENANTS BY THE ENTIRETY.

C. **LOW AND MODERATE INCOME HOUSING** *(See Instruction #9 on reverse side)*
☐ Affordable according to H.U.D. standards. ☐ Reserved for occupancy.
☐ Meets income requirements of region. ☐ Subject to resale controls.

(6) NEW CONSTRUCTION *(See Instructions #2, #10 and #12 on reverse side)*
☐ Entirely new improvement. ☐ Not previously occupied.
☐ Not previously used for any purpose. ☐ **"NEW CONSTRUCTION"** printed clearly at the top of the first page of the deed.

(7) Deponent makes this Affidavit to induce county clerk or register of deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of Chapter 49, P.L. 1968, as amended through Chapter 33, P.L. 2006.

Subscribed and sworn to before me
this 18 day of June , 20 07

Delores L[illegible]
Notary P[illegible]
State of NJ
County of Camden
My commission expires 01 / 20 / 10

Shonda Corbett
Signature of Deponent

472 N. 36th Street, Camden, NJ
Deponent Address

XXX-XXX- ___ ___ ___
Last 3 digits in Grantor's Social Security Number

Shonda Corbett, et als
Grantor Name

472 N. 36th Street, Camden, NJ
Grantor Address at Time of Sale

Name/Company of Settlement Officer

FOR OFFICIAL USE ONLY			
Instrument Number		County	
Deed Number		Book	Page
Deed Dated		Date Recorded	

County Recording Officers shall forward one copy of each Affidavit of Consideration for Use by Seller when Section 3A is completed.

STATE OF NEW JERSEY- DIVISION OF TAXATION
PO BOX 251
TRENTON, NJ 08695-0251
ATTENTION: REALTY TRANSFER FEE UNIT

The Director of the Division of Taxation in the Department of the Treasury has prescribed this form as required by law, and may not be altered or amended without prior approval of the Director. For information on the Realty Transfer Fee or to print a copy of this Affidavit, visit the Division of Taxation website at: **www.state.nj.us/treasury/taxation/lpt/localtax.htm**.

This is not an official document

GIT/REP-3
(2-07)

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Name(s)

Heather Corbett

Current Resident Address:

Street: 472 North 36th Street

City, Town, Post Office	State	Zip Code
Pennsauken, New Jersey		08010

PROPERTY INFORMATION (Brief Property Description)

Block(s)	Lot(s)	Qualifier
1299	30	

Street Address:

1481-1483 Kenwood Avenue

City, Town, Post Office	State	Zip Code
Camden, New Jersey		

Seller's Percentage of Ownership	Consideration	Closing Date
25%	1.00	6/18/2007

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 8 apply to NON-residents)

1. [X] I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. [ ] The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. [ ] I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. [ ] Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. [ ] Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. [ ] The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. [ ] The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale.
8. [ ] Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete.

10/26/07
Date

Heather Corbett
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

This is not an official document

GIT/REP-3
(2-07)

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Name(s)

Toilen Corbett

Current Resident Address:

Street: 472 North 36th Street

City, Town, Post Office	State	Zip Code
Pennsauken, New Jersey		08010

PROPERTY INFORMATION (Brief Property Description)

Block(s)	Lot(s)	Qualifier
1299	30	

Street Address:

1481-1483 Kenwood Avenue

City, Town, Post Office	State	Zip Code
Camden, New Jersey		

Seller's Percentage of Ownership	Consideration	Closing Date
25%	1.00	6/18/2007

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 8 apply to NON-residents)

1. [X] I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. [ ] The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. [ ] I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. [ ] Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. [ ] Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. [ ] The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. [ ] The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale.
8. [ ] Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete.

10/27/07
Date

Toilen Corbett
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

This is not an official document

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

GIT/REP-3
(2-07)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Name(s)

Shonda Corbett

Current Resident Address:

Street: 472 N. 36th Street, Pennsauken, New Jersey 08110

City, Town, Post Office | State | Zip Code

PROPERTY INFORMATION (Brief Property Description)

Block(s) | Lot(s) | Qualifier

Block 1299 Lot 30

Street Address:

1481 - 1483 Kenwood, New Jersey

City, Town, Post Office | State | Zip Code

25%

Seller's Percentage of Ownership

$1.00
Consideration

5/28/07
Closing Date

This is not an official document

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 8 apply to NON-residents)

1. ☒ I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. ☐ The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. ☐ I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. ☐ Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. ☐ Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. ☐ The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. ☐ The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale.
8. ☐ Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete.

6-18-07
Date

Shonda Corbett
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

GIT/REP-3
(2-07)

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Name(s)

Tiffanie Corbett

Current Resident Address:

Street: 472 North 36th Street

City, Town, Post Office | State | Zip Code

Pennsauken, New Jersey 08010

PROPERTY INFORMATION (Brief Property Description)

Block(s)	Lot(s)	Qualifier
1299	30	

Street Address:

1481-1483 Kenwood Avenue

City, Town, Post Office | State | Zip Code

Camden, New Jersey

Seller's Percentage of Ownership	Consideration	Closing Date
25%	1.00	6/18/2007

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 8 apply to NON-residents)

1. [X] I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. [ ] The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. [ ] I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. [ ] Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. [ ] Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. [ ] The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. [ ] The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale.
8. [ ] Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete.

10/27/07
Date

Tiffanie Corbett
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

This is not an official document

State of New Jersey}
SS
County of Camden}

On this, the 18th day of June, A.D. 2007, before me, a notary public the undersigned officer, personally appeared Shonda Corbett,, known to me (or satisfactorily proven) to be the PERSON whose NAME is subscribed to the within instrument and acknowledged that SHE executed the same for the purposes therein contained.

IN WITNESS WHEREOF, I have here unto set my hand and official seal.

Delores Little
Notary Public
State of NJ
County of Camden
My commission expires 01/20/10

Notary Public
My Commission Expires

State of New Jersey}
SS
County of Camden}

On this, the 19th day of June, A.D. 2007, before me, a notary public the undersigned officer, personally appeared Toilen Corbett,, known to me (or satisfactorily proven) to be the PERSON whose NAME is subscribed to the within instrument and acknowledged that SHE executed the same for the purposes therein contained.

IN WITNESS WHEREOF, I have here unto set my hand and official seal.

Delores Little
Notary Public
State of NJ
County of Camden
My commission expires 01/20/10

Notary Public
My Commission Expires

This is not an official document

State of New Jersey}
SS
County of Camden}

On this, the 18th day of June, A.D. 2007, before me, a notary public the undersigned officer, personally appeared Heather Corbett,, known to me (or satisfactorily proven) to be the PERSON whose NAME is subscribed to the within instrument and acknowledged that SHE executed the same for the purposes therein contained.

IN WITNESS WHEREOF, I have here unto set my hand and official seal.

Delores Little
Notary Public
State of NJ
County of Camden
My commission expires 01 / 20 / 10

Notary Public
My Commission Expires

State of New Jersey}
SS
County of Camden}

On this, the day of , A.D. 2007, before me, a notary public the undersigned officer, personally appeared Toilen Corbett,, known to me (or satisfactorily proven) to be the PERSON whose NAME is subscribed to the within instrument and acknowledged that SHE executed the same for the purposes therein contained.

IN WITNESS WHEREOF, I have here unto set my hand and official seal.

Delores Little
Notary Public
State of NJ
County of Camden
My commission expires 01 / 20 / 10

Notary Public
My Commission Expires

This is not an official document

DEED

SHONDA CORBETT, TOILEN CORBETT
HEATHER CORBETT AND TIFFANIE CORBETT

-TO-

JOHN WESTLY SYKES

PREMISES:
1481 – 1483 KENWOOD AVENUE
CAMDEN, NEW JERSEY
COUNTY OF CAMDEN
STATE OF NEW JERSEY

The address of the above-named Grantee is

1107 N. 34TH STREET
CAMDEN, NEW JERSEY 08105

This is not an official document

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1463 Kenwood Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:16:19 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	1481 Kenwood Ave
City, State:	Camden, NJ
Query executed on:	07/16/2025 11:16:58 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380086**
Received Date	**07/17/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: NONE

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

07/21/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1463 Kenwood Ave** Street Address 2: Block: **1299** Lot: **25**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name: **VICTOR** MI Last Name **MAI**

Company: **PENNONI**

Mailing Address: **515 GROVE ST SUITE 1B**

City: Haddon Heights State: **NJ** Zip: **08035** Email: **vmai@pennoni.com**

Business Telephone: **((60) 9) -254-** Extension **9780**

Facsimile Telephone: () -

State Use Only

Tracking #	**380088**
Received Date	**07/18/2025**
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on the record request, no responsive records have been identified. Requester should contact the Office of Record Access at 609-341-3121 with any questions.

Addendum Disposition Notes: Based on this request, no responsive records have been located. Please note that the request is very broad and does not define specific records and for that reason; the NJDEP searched for any remedial, permitting and enforcement records from the various NJDEP Programs that have historically provided records in response to Environmental Phase I or Due Diligence (e.g. performing a Preliminary Assessment) requests.

Record Request Response

In Progress	-	Open	
Filled	-	Closed	X
Denied	-	Closed	
Partial	-	Closed	

07/23/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name:	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **1481 Kenwood Ave** Street Address 2: Block: **1299** Lot: **30**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Camden** Municipality: **Camden City**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:	List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

camden county
Making It Better, Together.

Public Records Center

Public Records Menu

- Home
- FAQs
- Submit a Request
- My Request Center

FAQs

See All FAQs

- Government records
- Where can I direct my questions?
- Vital Records
- Registration of Deeds and Mortgages
- What is an OPRA request
- Open Public Records Act
- Records exempt from public access
- Court related matters
- Request records from Camden County Agencies
- 911 recordings and CAD

View Message(s)

Request Type: Open Records Request

Description: Request to Review County Records
Open Public Records Act (OPRA) Request Form
(Pursuant to N.J.S.A. 47:1A-1, et seq.)

In accordance with the Open Public Records Act, Camden County makes
public records through formal requests to the Office of Archives and Rec
Management.

Requests may be submitted by completing the online form below.

Supplementary attachments can also be appended at the end of this forr

Contact E-Mail: vmai@pennoni.com

Reference No: W032929-071625

Status: No Records Exist

Describe the Record(s) Requested: Properties located in Camden City, 1463 & 1481 Kenwood Ave - Block 1
& 30 I am conducting an environmental due diligence investigation (e.g
Environmental Phase I, performing a Preliminary Assessment) and seek
notification reports, above ground or underground storage tank installa
removal records, right-to-know, environmental reports, illegal waste dis
notifications / reports, septic tank records, drinking water well records,
environmental permits, and any environmental compliance and enforce
for the subject property (i.e., environmental liens, etc.).
Please be as specific as possible in describing the records that you are requ
**Please note that records request can be submitted in the form
attachments at the bottom of this form.**

Preferred Method to Receive Records: Electronic via Records Center

Please note not all public documents are available in electronic format. If the document(s) requested are not available ele
we will make them available for inspection or by paper copy in accordance with the Public Records Law.

Starting Time Period of Requested Records: 01/01/1930

TO

Ending Time Period of Requested Records: 07/16/2025

Under penalty of N.J.S.A. 2C:28-3, I certify that

I **HAVE** or **HAVE NOT** been convicted of any indictable offense under the laws of New Jersey, or any other state, or the Uni

Convicted of an indictable offense: I Have Not

I or another person, **WILL** or **WILL NOT** use the requested government records for a commercial purpose.

Use of records for commercial purpose: I Will

I **AM** or **AM NOT** seeking records in connection with a legal proceeding.

In connection with a legal proceeding : I Am Not
Note: If you confirmed above that the records sought are in connect
legal proceeding, including a pending discovery request, identificatic
proceeding is required below.

Print Your Name in the Adjacent Field: Victor Mai

Certify this form by entering your name in the field above. If submitting anonymously, please enter ANONYMOUS in the above field.

Pursuant to New Jersey law, the requestor of a County record generally must be granted access to the requested records or the request must be denied no later than seven (7) business days after the County receives the request, provided that the record is currently available and not in use, in storage or archived. Immediate access ordinarily shall be granted for budgets, bills, vouchers, contracts and government employee's salary and overtime information. If the record is unavailable because it is in use, in storage or archived, then the requestor must be so advised within seven (7) business days after receipt of the request, and further advised as to when the record shall be made available. If the requestor has not provided a name, address, telephone number, or other means of contacting the requestor, no response is required until the requestor reappears seeking a response to the original request.

The requestor agrees to pay the fees due (total amount calculated by County as per Assembly Bill 559 and Senate Bill 1212 – legislation that passed both houses which amends N.J.S.A. 47:1A-5b -

For Associated OPRA Costs and Fees please click here:

Cancel

Messages 3

Print Messages (PDF)

On 7/21/2025 2:05:06 PM, Camden County OPRA Center wrote:

Click Here to View Entire Message

On 7/16/2025 10:07:52 AM, Camden County OPRA Center wrote:

On 7/16/2025 10:07:52 AM, Victor Mai wrote:

City of Camden - Office of the Municipal Clerk

OPEN PUBLIC RECORDS ACT REQUEST FORM

520 Market St, Suite 105, Camden, NJ 08101, USA
(856) 757-7223 & (757) 757-7220 (Fax)
oprarequest@ci.camden.nj.us
Luis Pastoriza, RMC, CMR

#3

RECEIVED
2025 JUL 16 PM 1:17

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name Victor MI ____ Last Name Mai

E-mail Address vmai@pennoni.com

Mailing Address 515 Grove St

City Haddon Heights State NJ Zip 08035

Telephone (609) 254-9780 FAX ____

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail X

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ☐ ***HAVE*** / ☒ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ☒ ***WILL*** / ☐ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ☐ ***AM*** / ☒ ***AM NO*** connection with a legal proceeding.

Signature Victor Date 7/16/2025

Payment Information

Maximum Authorization Cost $

Select Payment Method

Cash Check Money Order

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below and advise whether it is part of discovery.***

BLOCK 1299 LOTS 25, 30 – 1463 & 1481 KENWOOD AVE

I am conducting an environmental due diligence investigation (e.g. Environmental Phase I, performing a Preliminary Assessment) and seek access to spill notification reports, above ground or underground storage tank installations or removal records, right-to-know, environmental reports, illegal waste discharge notifications / reports, septic tank records, drinking water well records, environmental permits, and any environmental compliance and enforcement records for the subject property (i.e., environmental liens, etc.).

AGENCY USE ONLY

Est. Document Cost ____
Est. Delivery Cost ____
Est. Extras Cost ____
Total Est. Cost ____
Deposit Amount ____
Estimated Balance ____
Deposit Date ____

AGENCY USE ONLY

Disposition Notes
Custodian, if any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open ____
Denied - Closed ____
Filled - Closed ____
Partial - Closed ____

AGENCY USE ONLY

Tracking Information

Tracking # ____
Rec'd Date ____
Ready Date ____
Total Pages ____

Final Cost

Total ____
Deposit ____
Balance Due ____
Balance Paid ____

Records Provided

Custodian Signature ____ Date ____

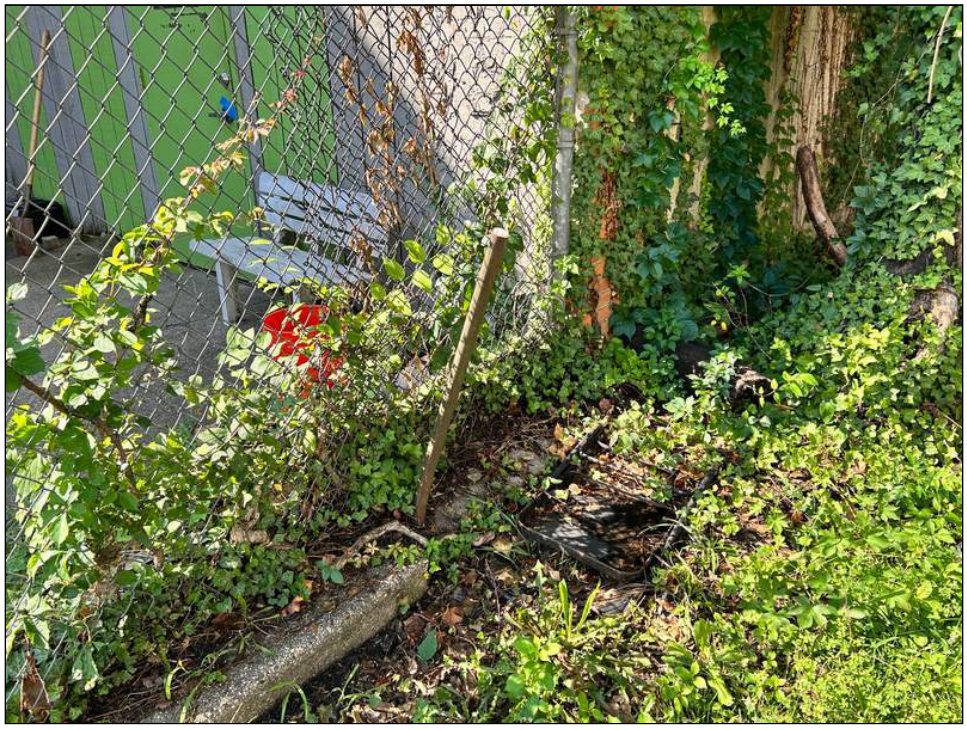
APPENDIX D

PHOTO LOG

Photograph 1: Adjacent West of 1463 Kenwood Ave

Photograph 2: 1481 Kenwood Ave

Photograph 3: 1481 Kenwood Ave - Pipe on Property



Photograph 4: 1481 Kenwood Ave - Second Pipe on Property

Photograph 5: 1481 Kenwood Ave Municipal Waste

Photograph 6: Adjacent Southeast of 1481 Kenwood Ave

Photograph 7: Adjacent Northeast of 1481 Kenwood Ave

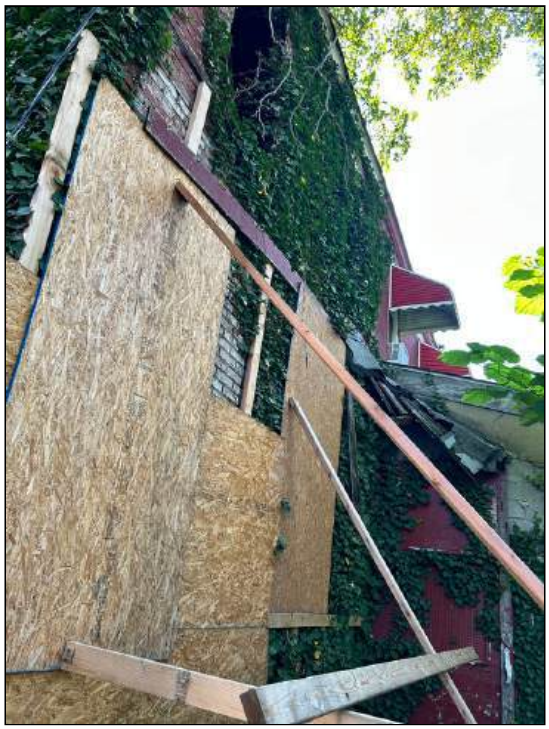
Photograph 8: Adjacent Northwest of 1481 Kenwood Ave

Photograph 9: South End of 1481 Kenwood Ave

Photograph 10: 1463 Kenwood Ave - Pipe at Northeast End of Property

Photograph 11: 1463 Kenwood Ave

Photograph 12: 1463 Kenwood Ave Side of Building



Photograph 13: 1463 Kenwood Ave - Rear of Building

Photograph 14: Adjacent Northwest of 1463 Kenwood Ave

Photograph 15: Adjacent South of 1463 Kenwood Ave

APPENDIX E

QUALIFICATIONS

Andrew W. Zjawin, LSRP
EHS Division Manager

EDUCATION
BS, Environmental Science (Physics), Rutgers University (2005)

PROFESSIONAL REGISTRATIONS
Licensed Site Remediation Professional: NJ (#714446, exp. 6-1-22)

CERTIFICATIONS/TRAININGS
8-Hr. Refresher, Hazwoper, OSHA, (exp. 7-25-22)

Project Management I, Pennoni (2016, no exp.)

40-Hr. Hazardous Waste Site Safety Training, OSHA (2004, no exp.)

PROFESSIONAL AFFILIATIONS
New Jersey Licensed Site Remediation Professionals Association

EXPERIENCE SUMMARY

Mr. Zjawin serves as our EHS Division Manager with nearly 20 years of experience and specializes in environmental investigation and remediation. His experience includes preparation and completion of environmental due diligence reports, preliminary assessments, conducting site and remedial activities at sites subject to the NJDEP Site Remediation Program, ISRA, licensed childcare facilities, schools, brownfield sites, landfills, dry cleaners and various land development projects.

He is experienced with design, oversight and implementation of remedial activities related to contaminated media. He is also highly experienced in investigating and remediating SRP, UST, ISRA, and VI sites in accordance with New Jersey Department of Environmental Protection (NJDEP) rules and regulations. Additionally, he has a focus on removal and treatment of LNAPLs, DNAPLs.

Mr. Zjawin has worked with public, private, non-profit and community association type clients on projects requiring technical knowledge in conducting environmental investigations, remediation and regulatory site closure activities in accordance with the NJDEP Technical Requirements for Site Remediation N.J.A.C. 7:26E. His experience consists of the preparation and completion of environmental regulatory reporting including ASTM Phase I/Phase II Environmental Assessment Reports (ESA), Preliminary Assessment Reports (PAR), Site Investigation Reports (SIR), Remedial Investigation Reports (RIR), Site Investigation/Remedial Investigation/Remedial Action Workplans, Remedial Action Reports (RAR) and Environmental Site Assessments accordance with ASTM International standards, NJDEP Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules N.J.A.C. 7:26C, Tech Rules, and guidance.

REPRESENTATIVE PROJECTS

PROJECT EXPERIENCE PRIOR TO PENNONI

Borough of Merchantville - Downtown Brownfields Redevelopment, Merchantville, NJ (2018)
Project Manager - Provided environmental services which included review of previous reports and data and preparation of a Remedial Investigation (RI) Workplan, remedial cost estimate, and Hazardous Discharge Site Remediation Fund (HDSRF) application related to the Merchantville Boro Downtown Brownfields Redevelopment project. Based on the initial review, site and remedial investigations (SI/RI) were required for several Areas of Concern (AOCs) including but not limited to inactive rail lines, chlorinated solvent groundwater contamination and vapor intrusion (VI). The HDSRF was approved in May 2018; however, prior to commencing the approved workplan, additional funds were requested to prepare an updated Preliminary Assessment (PA) and VI testing due to site and regulatory changes since the previous PA and investigations.

Blonder Tongue Laboratories, Inc. – Old Bridge, Middlesex, NJ (2018)
Project Manager - Provided LSRP oversight for the Industrial Site Recovery Act (ISRA) case which included preparing a Preliminary Assessment (PA) for the site in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E), ISRA (N.J.S.A. 13:1K and N.J.A.C. 7:26B), Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) Rules (N.J.A.C. 7:26C) and applicable guidance. Based on the findings of the PA, site investigation (SI) activities were conducted to confirm / deny the presence of a release from a former hazardous waste storage area and other AOCs. Based on the SI findings, chlorinated groundwater contamination was identified requiring delineation and a VI study due to samples exceeding NJDEPs screening levels. Additional RI was conducted which delineated the vertical and horizontal limits of the plume and determined that VI is not a concern at the site based on a soil gas and indoor air investigation. On-going monitoring of the groundwater contamination was proposed in pursuit of a restricted-use Response Action Outcome (RAO) via monitored natural attenuation (MNA).

Laws & Laws – Cumberland County, Commercial Township, NJ (2017)
Project Manager - Provided LSRP oversight for the remediation of a former gasoline underground storage tank (UST) which was removed from the site but not properly closed. A review of the existing case file and NJDEP correspondence identified the need to investigate groundwater because of the prior removal action. The results of a groundwater investigation conducted in the vicinity of the former UST did not identify contaminants of concern above NJDEPs Ground Water Quality Standards (GWQS), as such, no further action was recommended for the UST and an unrestricted use Response Action Outcome (RAO) was issued for the AOC.

Fellowship House of South Camden – Camden, NJ (2017 – 2018)
Project Manager - Provided LSRP oversight for the site initially to attain Childcare Licensing for the site. The findings of the Preliminary Assessment identified multiple AOCs requiring further investigation. The results of Site and Remedial Investigations determined the site was underlain by historic fill requiring remediation. Due to the existing structure, site features and site use at the time, an Alternative Remedy was proposed for the capping of the site. The NJDEP reviewed and approved the proposed Alternative Remedies, and the remediation was completed via capping and institutional controls. Following issuance of a Remedial Action Permit (RAP) for Soil, a restricted use RAO for the entire site was issued by the LSRP.

Rafael Molina School – Mastery Charter Schools, Camden, NJ (2017 - 2018)
Project Manager - Provided LSRP oversight for the remediation of historic fill at the site. Due to the site use as a school, the on-going building addition and site features, an Alternative Remedy Proposal was prepared and submitted to the NJDEP to remediate historic fill. Upon NJDEP approval of the Alternative Remedy, the engineering caps were installed and documented in a deed restriction for the property in pursuit of a RAP for soil and restricted use RAO.

Camden Waterfront Redevelopment – Preliminary Assessment Report, Camden, NJ (2017 – 2018)
Project Manager - Supported the LSRP of Record in preparing the Preliminary Assessment Reports and remedial action estimates for the Camden Waterfront Redevelopment project which began in 2017 and is currently under construction. The site was formerly occupied by multiple industrial properties from before the turn of the century until the 1990's. Former occupants included the former Ferry Terminal, Campbells Food, lumber yards but mostly consisted of former Radio Corporation of America (RCA) operations during the second half of the 19th century. Prior to the most recent redevelopment, the site was utilized for parking lots to support the nearby attractions. The findings of the PA and subsequent reports identified multiple AOCs requiring additional investigation/remediation, the results of which documented the presence of PCB laden historic fill material, historic fill, chlorinated solvent groundwater contamination, and a "discharge pit" contaminated with chlorinated volatiles and PCBs. Subsequent remedial excavations and chemical / biological amendment injections were conducted to remediate the former discharge pit concurrent with the project build-out. Currently, the site is undergoing redevelopment and engineering control installations as part of the remedial actions. On-going monitoring and maintenance will be conducted to ensure the protectiveness of the remediation.

Lakeside Business Park LLC - 2 Independence Boulevard, Gloucester County, NJ (2017)
Project Manager - provided LSRP services which included preparation of a PA that identified two AOCs, fill material and historic agricultural use, in connection with the site. Based on the PA findings, the site was historically agricultural land until it was operated by a local mine adjacent to the site. Test pits and soil borings were advanced for sample collection to characterize suspect fill material and historically applied pesticides in accordance with NJAC 7:26E and guidance. Analytical results did not identify the presence of targeted compounds at concentrations above NJDEP soil remediation standards as such, a due diligence entire site unrestricted use RAO was issued for the site.

Weequahic Park – Department of Parks, Essex County, NJ (2011)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site.

Branchbrook Park –Department of Parks, Essex County, NJ (2010)
Project Manager - Provided environmental services that included the completion of an environmental Preliminary Assessment (PA) for the County of Essex's Weequahic Park. The PA was completed in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Technical Requirements for Site Remediation (NJAC 7:26E) and submitted to the NJDEP Green Acres Program for funding. The PA was requested by Green Acres as part of a due diligence effort for the property. The PA included a comprehensive evaluation of the current and historic site operations, an ownership history, a review of reasonably available environmental files/maps/data, and a review of third-party regulatory database to determine whether AOCs were present at the site. Additional investigation of site AOCs including historic fill was subsequently conducted based on the PA findings.

PREVIOUS PROJECT EXPERIENCE AT PENNONI FROM JANUARY 2007 TO OCTOBER 2017

Former Pharmaceutical Manufacturing Facility – Remedial Investigation, Bergen County, NJ (2014)
Environmental Scientist - Conducted the remedial investigation of a former pharmaceutical manufacturing site in Bergen County, NJ. The site has operated in the manufacture of fine chemicals and pharmaceutical intermediates since the turn of the century until 2011. Two active ISRA cases are associated with the property with an extensive case history. Mr. Zjawin assisted the LSRP in evaluating the results of previous investigations and historic documents to determine the investigations and regulatory actions necessary for ISRA compliance. The investigation and remediation of select AOCs was conducted by other consultants between 1999-2012 which identified 89 AOCs about the site. AOCs included an open terracotta piping system, wastewater treatment systems, former and active USTs /ASTs, storage areas, production rooms, suspect disposal areas, and groundwater contamination. Additional investigations were conducted by Pennoni that demonstrated delineation of contaminants of concern (COCs) in soil and groundwater. Remedial actions are proposed to remediate a No.6 fuel oil spill prior to implementation of a presumptive remedy and the issuance of an RAO for the industrial establishment. The site structures were demolished in 2015 and the site is slated for redevelopment into a multistory condominium and community park.

Remedial Investigation/Remedial Action Work plan (Brownfield), Camden, NJ (2013)
Environmental Scientist - Prepared a RAWP and Permit applications for the proposed in-situ treatment of a chlorinated solvent groundwater plume originating from an underground vault and other sources. The RAWP proposed off-site delineation of the plume and investigation of a former AST prior to implementation of the in-situ treatment. Previous remedial activities included source removal, chemical injections, and installation of a slurry wall. A negative pressure vapor mitigation system was installed under a portion of the building and is effective in remediating vapor intrusion. Responsibilities included assisting in the design of additional soil and groundwater remedial investigations and the remedial action selection to treat the groundwater contamination.

Publicly Traded Insurance Comp. - Due Diligence/Cost Evaluation, Sites, NJ, CT, & PA (2013)
Environmental Scientist - Provided pre-foreclosure due diligence and risk evaluation of seven industrial and commercial properties for a mutual life-insurance company based in New York City. The project included evaluating sites with significant environmental history and consulting with the Asset Management Team and general counsel. We provided ASTM Phase I's, Preliminary Assessment Reports, and letter reports summarizing remediation cost estimates and regulatory requirements for each of the sites. Regulatory involvement with the properties included state agencies from New Jersey (Industrial Site Remediation Act), Connecticut (Property Transfer Program), and Pennsylvania (Act II). Pennoni continues to work with the client providing consulting services for property transactions in the northeast.

Former Automotive Service/Sales – Preliminary Assessment, Remedial Investigation, &, Union City, NJ (10/12 – 3/13)
Environmental Scientist - Retained to conduct due diligence and the subsequent remediation prior to the transfer of the property. The site operated between the 1930's and 2012 as an automotive sales and service center. The results of the Preliminary Assessment identified three hydraulic lifts requiring additional investigation. During remediation activities, impacted soils were observed in one of the three excavations emanating from a previously unknown UST. Impacted soils were stockpiled, characterized, and properly disposed of off-site. Prior to backfill, post-excavation soil samples were collected and analyzed in accordance with NJDEP regulations and guidance. It was determined that based on the hydrogeological attributes of the underlying formation and evaluation of site data, PAH contamination detected in one post-excavation sample was determined to be limited due to the presence of bedrock on the sidewalls and bottom of the excavation. Furthermore, utilizing compliance averaging, the calculated

average was determined to be below the NJDEP residential soil standard. Based on the results of the investigations, no further action was recommended, and an unrestricted use site-wide RAO was issued by the LSRP.

Seafood Processing Plant – Active Remediation of No. 6 Fuel Oil Release, Cape May, NJ (1/10 – 10/15)
Project Manager, client contact, and Operations/Maintenance Coordinator - Retained to remediate a fuel oil spill that migrated beneath a 65,000-square foot seafood processing plant in Cape May, NJ. A multi-phase extraction (MPX) system was designed to treat free product, soil vapor, and dissolved groundwater contamination with minimal disruptions to site operations. Following three years of active remediation, remedial investigations identified a soil "hot spot" that was subsequently excavated. Post-remediation sampling results confirmed the MPX system successfully remediated extractable petroleum hydrocarbons (EPH) in soil, free product to intermittent occurrences, and decreasing groundwater contaminant trends. Following shutdown, the results of groundwater monitoring and well gauging have indicated the remediation was successful in the reduction of source mass below the site and concentrations of dissolve groundwater contamination. Pennoni is currently preparing the remedial action report and remedial action permit applications in pursuit of a restricted use Response Action Outcome (RAO).

Proposed Daycare - Due Diligence, Phase II and Alternative Analysis, Netcong, NJ (2009)
Associate Scientist - Investigated geotechnical and environmental conditions associated with fill dumped on their property from the adjoining property. Designed a retaining wall that allows the construction of the daycare facility with a useable rear yard; and studied the costs associated with alternatives which would allow the construction of the proposed daycare center to continue. The fill area was delineated utilizing aerial photographs, historic topographic maps, and digital ortho-photography and prior to investigations the property and fill boundary were surveyed and marked. Following due diligence, Pennoni oversaw a test pit investigation of the fill material that identified PCBs and PAHs more than the NJDEP residential soil standards. The results of the investigation successfully delineated the extent of fill material and characterized the contaminants of concern associated with the fill. In addition to the Site Investigation, a Preliminary Assessment (PA) was prepared for the Client in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA identified the fill material as an AOC about the site. Mr. Zjawin conducted field investigations and prepared the PA.

USEPA Superfund Site - Hexavalent Chrome Soil Remedial Action, Clarks Summit, PA (10/05 - 11/06)
Site Manager – Responsible for remedial action of impacted soils and groundwater at a 45-acre USEPA Superfund Site in Pennsylvania. Identified areas of soil contamination were designated into 5-, 10- & 15-foot grids for injection of calcium polysulfide to remediate the hexavalent chromium in soils. The injection points were determined based on depth of contamination and porosity of soils. Duties included coordinating day to day remediation activities between contractors, EPA, PADEP and the client, daily health and safety meetings, oversight of perimeter air monitoring data, data collection of injection volumes and points, liaison to local residences, collecting over 60 post-remediation samples, and operations and maintenance of two wastewater treatment systems. Other duties included oversight of installation of injection points, quarterly groundwater sampling, and weekly drinking water sampling of local residences.

Perth Amboy Housing Authority - Former Middlesex County Vocational Technical School, Perth Amboy, NJ
Environmental Scientist - Conducted the oversight of the abatement of hazardous materials from within the technical school building, oversee the demolition and cut/fill operations, as well as oversee the removal of hydraulic lifts and a UST. The site was impacted with historic fill and a release from a waste oil UST. Following additional RI and groundwater investigations, a restricted use NFA was granted with monitoring requirements of the engineering controls.

Andover County - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA)/Site Investigation (SI) of a County owned maintenance garage and fueling facility with known sources of contamination to establish the site's environmental conditions and identify the source of chlorinated solvents impacting site groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 AOCs about the property. The PA identified the parts washing equipment, floor drain, and septic system as the potential source of chlorinated solvents impacting the subject property.

Soil Remedial Action - Harrison, NJ
Environmental Scientist - Responsibilities included installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; completion of third-party oversight for additional areas of concern on the property; and preparation of a Remedial Investigation and Remedial Action Report. The project was submitted to the NJDEP for a "No Further Action" determination under the New Jersey Cleanup Star Program.

USEPA Superfund Site - Operation & Maintenance of Wastewater Treatment System, Jersey City, NJ
Environmental Scientist - Performed operation and maintenance of a NJPDES N-3 Industrial Wastewater Treatment Plant as part of a multi-million-dollar Hexavalent Chromium remedial action. Approximately 250 gallons a minute were required from the treatment system 24-hours a day.

Wyckoff Board of Education - AHERA Inspections, Management Planner, Wyckoff, NJ
Environmental Scientist - Conducted AHERA three-year Re-Inspections, prepared AHERA 6-month Periodic Surveillance Reports and developed Asbestos Operation and Maintenance Plans for five schools in Wyckoff, NJ.

Phase I Environmental Site Assessments, NJ, NY, PA, FL
Environmental Scientist - Performed Phase I's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities included the acquisition, review, and interpretation of current and historical site information, file reviews, and correspondence with USEPA, PADEP, NJDEP, NYCDEC, and County & City Health Department. Investigations conducted in accordance with published ASTM requirements.

Phase II Environmental Site Assessments, NJ, NY, PA
Environmental Scientist - Performed Phase II's at numerous residential and commercial facilities throughout New Jersey, New York, Pennsylvania, and Florida. Responsibilities include installation of soil borings and collection of soil samples; installation of groundwater monitoring wells and collection of groundwater samples; sensitive receptor surveys. Duties also included preparation of quarterly groundwater reports, groundwater contour maps, contaminant isopleths and interpretation of laboratory data.

City of Philadelphia - Aboveground and Underground Storage Tank Installations, Philadelphia, PA
Environmental Scientist - Prepared construction plans and specifications for the installation and upgrading of AST and UST systems at two locations utilized for the storage and dispensing of petroleum products. Researched operational requirements, determined proper site locations, selected equipment and prepared associated civil, mechanical and electrical drawings.

National Paint Manufacturer - Remedial Action, Somerset, NJ
Environmental Scientist - Performed contractor oversight, perimeter air monitoring, impacted soil screening segregation, and sampling at a site in central New Jersey as part of a large remedial action for a national paint manufacturer.

Jersey City - Monthly UST Inspections, Jersey City, NJ
Environmental Scientist - Responsibilities included visual inspection of underground storage tank ("UST") systems at various Jersey City Public Schools facilities. Duties included inspection of fill ports and piping sumps, as well as, verifying the integrity of the various monitoring systems.

Harrison High School - Indoor Air Quality Sampling, Harrison, NJ
Environmental Scientist - Performed indoor air quality sampling activities at the new Harrison High School in Harrison, New Jersey to further assess the extent of on-site impacts. Work was performed consistent with the NJDEP's *Vapor Intrusion Guidance* document and the *Field Sampling Procedures Manual*

Hightstown - Monitoring Well Gauging/O&M of Water Treatment System, Hightstown, NJ
Environmental Scientist - Duties included monthly maintenance of a pump and treatment system for a TCE/PCE groundwater plume. Other duties included monthly monitoring well gauging activities and designing groundwater flow maps.

New Orleans Parish, St. Bernard Parish, and Jefferson Parish - Industrial Hygiene Inspections, New Orleans, LA
Environmental Scientist - Conducted Industrial Hygiene Activities in New Orleans, LA after Hurricanes Katrina and Rita. Collected moisture data and mold observations obtained from building materials within flood impacted and hurricane damaged buildings.

Jersey City Public Schools - Developed Deed Notice, Jersey City, NJ
Environmental Scientist - Assisted in developing a Deed Notice for a Jersey City Public School consistent with NJAC 7:26E. Additional duties included researching previous reports and establishing a delineation of the restricted area per the findings.

Remedial Investigations, Newark, NJ
Lead field technician - Completed remedial investigations for an apartment complex in Newark, New Jersey that was impacted by a #6 oil spill associated with two former 15,000-gallon USTs. To date, approximately 40 soil borings have been advanced, eight monitoring wells have been installed, and eight soil gas probes have been sampled. Soil contamination, groundwater contamination and free phase product are observed to be virtually site wide. In addition, the potential for vapor intrusion is present. Upon completion of the remedial investigations, a Remedial Action Work plan will be prepared to address each impacted medium.

Convalescent Center - Remedial Actions, Trenton, NJ
Lead field technician – Conducted free product recovery (No 6-fuel oil) activities at a convalescent center in Trenton, NJ since late 2006. The product recovery activities consist of the replacement of sorbent socks and direct pumping from two recovery wells using a peristaltic pump and are conducted on a biannual basis. Remedial Action Progress Reports are submitted to the NJDEP on an annual basis.

Town of Collingswood - Remedial Investigation, Collingswood, NJ
Lead field technician – Responsible for the remedial investigation of impacted soil and groundwater associated with an out of service heating oil UST in Collingswood, NJ. Based on the results of the remedial investigations, it was evident that the UST had impacted soil and groundwater on the subject property and an adjacent property. Conducted oversight of the installation of monitoring wells and injection wells for an in-situ chemical oxidation injection program to be implemented on the subject and adjacent properties to remediate the impacted soil and groundwater.

Town of Andover - Preliminary Assessment, Andover, NJ
Environmental Scientist - Conducted a Preliminary Assessment (PA) of a County owned maintenance garage and fueling facility with known sources of contamination under the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions and identify the source of chlorinated solvents identified in site soils and groundwater. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified 36 Areas of Concern (AOCs) about the property. The PA also identified the parts washing equipment and floor drains about the source of chlorinated solvents.

Preliminary Assessment/Site Investigation, Netcong, NJ
Environmental Scientist - Conducted a Site Investigation of suspected fill material placed on the subject property by an adjacent property owner. A total of five test pits were installed and eleven soil samples were collected and analyzed. The results of the soil sampling revealed that the soils are in fact non-native fill material and are impacted with PCBs and PAHs. In addition to the Site Investigation, a Preliminary Assessment (PA) was conducted in accordance with the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) to establish the site's environmental conditions. The PA involved a review of historical documents, local and state document review and a site visit. The PA identified the fill material as an AOC about the property. Remedial investigation is proposed for the fill material.

Stormwater Management Report

Haddon-Walnut Princess Homes
1301 Haddon Avenue

City of Camden
Camden County, New Jersey

Prepared For:

Parkside Business and Community Partnership, Inc.
1487 Kenwood Avenue
Camden, NJ 08103

Prepared By:

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Camden, NJ 08103
T: 856-668-8600

_____

Joseph Raday., PE
Professional Engineer: New Jersey – No. 24GE043768

September 23, 2025

PRKSD25001

TABLE OF CONTENTS

1.0 Introduction 5

2.0 Project Description 5

Location 5

Pre-Developed Conditions 5

Proposed Conditions 6

3.0 Soils 7

4.0 Watershed Area 7

5.0 Nonstructural Measures 7

6.0 Requirements for Stormwater Management 7

7.0 Techniques of Analysis 8

8.0 Key Hydrologic Principals 8

9.0 Stormwater Design 8

Groundwater Recharge 8

Runoff Quality 8

Runoff Quantity 9

10.0 Storm Sewer Design 12

11.0 Soil Erosion and Sediment Control 12

12.0 Conclusion 12

FIGURES

Figure 1	Location Map
Figure 2 – Figure 5	Tax Map
Figure 6	Soils Map
Figure 7	FEMA Map
Figure 8	Urban Enterprise Zone Map

LIST OF TABLES

Table 1	Pre-Developed vs. Post-Developed Peak Runoff Rate Lot 6 to Princess Avenue (Current Rainfall)
Table 2	Pre-Developed vs. Post-Developed Peak Runoff Rate Lot 6 to Princess Avenue (Projected Rainfall)
Table 3	Pre-Developed vs. Post-Developed Peak Runoff Rate to Walnut Avenue (Current Rainfall)
Table 4	Pre-Developed vs. Post-Developed Peak Runoff Rate to Walnut Avenue (Projected Rainfall)
Table 5	Pre-Developed vs. Post-Developed Peak Runoff Rate to Princess Avenue (Current Rainfall)
Table 6	Pre-Developed vs. Post-Developed Peak Runoff Rate to Princess Avenue (Projected Rainfall)
Table 7	Pre-Developed vs. Post-Developed Peak Runoff Rate to Kenwood Avenue (Current Rainfall)
Table 8	Pre-Developed vs. Post-Developed Peak Runoff Rate to Kenwood Avenue (Projected Rainfall)
Table 9	Pre-Developed vs. Post-Developed Peak Runoff Rate to Baird Boulevard (Current Rainfall)
Table 10	Pre-Developed vs. Post-Developed Peak Runoff Rate to Baird Boulevard (Projected Rainfall)

APPENDIX

Appendix A Pre-Developed CN, Tc and Hydrograph Calculations 2-, 10, 25 & 100-year Storm Current and Projected Rainfall

Appendix B Post-Developed CN, Tc and Hydrograph Calculations 2-, 10, 25 & 100-year Storm Current and Projected Rainfall

Appendix C Supporting Documentation

1.0 Introduction

Pennoni Associates, Inc., has been retained by Parkside Business & Community in Partnership, Inc., of Camden to provide site design for the development / redevelopment of fourteen (14) townhomes in the Parkside Community in City of Camden, Camden County, New Jersey. The Applicant proposes constructing townhomes on Block 365, Lots 6; Block 1286, Lots 7, 8, 49, 53 and 54; Block 1274, Lot 14 and Block 1299, Lots 25 and 30.

2.0 Project Description

Location

The properties are located along Princess Avenue, Walnut Street, Kenwood Avenue and Baird Boulevard in the City of Camden, New Jersey. The properties can be found on the United States Geological Survey (USGS) 7.5- minute topographic quadrangle for Camden, New Jersey. A copy of the USGS map is provided as Figure 1. The properties consist of Block 365, Lots 6; Block 1286, Lots 7, 8, 49, 53 and 54; Block 1274, Lot 14 and Block 1299, Lots 25 and 30. A copy of the City tax maps are provided as Figures 2, 3, 4 and 5.

Pre-Developed Conditions

The properties consist of abandoned and demolished townhomes and previously developed vacant properties. The sites are owned and maintained by the Parkside Business & Community in Partnership, Inc. Aerial maps of the property locations are provided below.

PRINCESS AVENUE AND WALNUT STREET

BAIRD BOULEVARD AND KENWOOD AVENUE

The pre-developed stormwater runoff from each site drains to the existing stormwater infrastructure located in Princess Avenue, Walnut Street, Baird Boulevard and Kenwood Avenue.

The pre-developed hydrograph calculations are included as Appendix A.

Proposed Conditions

The Applicant is proposing the development / redevelopment of fourteen (14) townhomes on Block 365, Lots 6; Block 1286, Lots 7, 8, 49, 53 and 54; Block 1274, Lot 14 and Block 1299, Lots 25 and 30, located along Princess Avenue, Walnut Street, Baird Boulevard and Kenwood Avenue.

The post-developed stormwater runoff from each site drains to the existing stormwater infrastructure located in Princess Avenue, Walnut Street, Baird Boulevard and Kenwood Avenue.

The post-developed hydrograph calculations are included as Appendix B.

3.0 Soils

The Natural Resources Conservation Service (NRCS) Soil Survey was reviewed for the site. The soils in the location of the Princess Avenue and Walnut Street sites is Urban land – Northmont complex (URnB), 0 to 5 percent slopes, interpretive group Type D soils; the soils in the location of the Baird Boulevard and Kenwood Avenue sites is Urban land – Cramerhill complex (URgB), 0 to 5 percent slopes, interpretive group Type C soils; The NRCS Soil Survey maps are provided as Figure 6.

4.0 Watershed Area

Based on a review of FEMA Flood Insurance Rate Maps, and NJ GeoWeb, we have made the following determinations for waterways near the project limits:

FEMA FIRM panel number 34007C0036F (effective August 17, 2016) (Figures 9-8) indicates the immediate project areas are not located within a designated flood area.

5.0 Nonstructural Measures

Nonstructural measures employed in the engineering of this site include.

1. Protect areas that provide water quality benefits or areas particularly susceptible to erosion of sediment loss.
   - Construction of the project will comply with the Soil Erosion and Sediment Control Act, NJSA 4:24-39 et seq. and implementing rules.
2. Minimize land disturbance including clearing and grading.
   - Land disturbance has been minimized to the extent practical.
3. Minimize soil compaction.
   - Light construction equipment will be utilized to minimize soil compaction.

6.0 Requirements for Stormwater Management

As required by N.J.A.C. 7:8-1.6, all "major development" shall comply with the requirements of N.J.A.C. 7:8 Stormwater Management Rules. A "Major development" means an individual "development," as well as multiple developments that individually or collectively result in:

1. The disturbance of one or more acres of land since February 2, 2004;
2. The creation of one-quarter acre or more of "regulated impervious surface" since February 2, 2004;
3. The creation of one-quarter acre or more of "regulated motor vehicle surface" since March 2, 2021; or
4. A combination of 2 and 3 above totals an area of one-quarter acre or more. The same surface shall not be counted twice when determining if the combination area equals one-quarter acre or more.

Major development includes all developments that are part of a common plan of development, or sale (for example, phased residential development) that collectively or individually meet one or more paragraphs 1, 2, 3, or 4 above. Projects undertaken by any government agency that otherwise meet the definition of "major development", but which do not require approval under the Municipal Land Use Law, N.J.S.A. 40:55D-1 et seq., are also considered "major development."

The stormwater management rules at N.J.A.C. 7:8 apply to the project site, as the site meets the definition for a major development based on the following:

1. **Total disturbance for all lots is less than one acre (Total = 27,825 sf / 0.64 ac.).**
2. **Most of the townhomes/buildings were demolished more than five years immediately prior to the time of this application; therefore, the overall project will create more than one-quarter acre of regulated impervious surface consisting mainly of building areas and will be subject to the stormwater management rules at N.J.A.C. 7:8. A variance is requested for runoff quantity.**
3. **Total creation of "regulated" motor vehicle surface since March 2021 is less than one-quarter acre (4,668 sf / 0.11 ac.) .**

7.0 Techniques of Analysis

In accordance with the stormwater runoff calculation methodology at N.J.A.C. 7:8-5.6, the quantity (volume and rate) of stormwater runoff for pre-and post-developed conditions is calculated based on the USDA NRCS methodology as described in NRCS National Engineering Handbook, Part 630.

Pre- and post-developed times of concentration (TC) are determined using the hydraulically longest flow path.

The developed area is made up of Urban Land, interpretive group Type D soils. CNs 84 for lawn/landscaped areas in fair condition, 98 for impervious areas have been utilized in the calculations.

The impervious areas were calculated as separate subareas to generate hydrographs without weighted CNs as outlined in the CMP N.J.A.C. 7:50-6.84(a) 6.i (2) and the BMP manual chapter 5.

Using the drainage areas, the TCs and CNs as input data, Pond Pack Connect Edition, a hydrologic/hydraulic software program by Bentley, was utilized to generate runoff rates and volumes.

8.0 Key Hydrologic Principals

A 24-hour, NOAA _C (Region C) storm distribution and the DelMarVa unit hydrograph was utilized with the following rainfall amounts, within Camden County for each storm analyzed (reference Appendix G). Precipitation adjustment factors are included in the precipitation depths below.

Current Year Rainfall Intensities		Projected Rainfall Intensities (Year 2100)	
2 year	3.41 inches	2 year	3.91 inches
10 year	5.26 inches	10 year	6.17 inches
25 year	6.53 inches	25 year	7.70 inches
100 year	8.95 inches	100 year	11.84 inches

9.0 Stormwater Design

Groundwater Recharge

Pursuant to the N.J.A.C. 7:8-5.4 (b), groundwater recharge requirements apply if there is either a 0.25 acre increase in the impervious area or 1 acre of disturbance. The project disturbs more than 1 acre and increases motor vehicle surfaces by more than 0.25 acres. Therefore, one of the following requirements shall be met to satisfy the standards for groundwater recharge: (1) 100 percent of the site's average annual pre-developed groundwater recharge volume shall be maintained after development; (2) 100 percent of the difference between the site's pre- and post-developed 2-year runoff volumes shall be infiltrated.

According to the New Jersey State Development and Redevelopment Plan, the sites are within a previously developed designated Urban Center. Groundwater recharge is not required within an "Metropolitan Planning Area PA1" pursuant to N.J.A.C. 7:8-5.4(b)2 (Appendix C, Supporting Documentation). Therefore, groundwater recharge was not evaluated for this project.

Runoff Quality

Pursuant to N.J.A.C. 7:8-5.2 (f), the green infrastructure BMP's can be utilized to satisfy the requirements of N.J.A.C. 7:8-5.5 for stormwater runoff quality. Stormwater Management measures shall be designed to reduce the post-construction load of total suspended solids (TSS) in stormwater runoff generated from the water quality design storm by 80 percent of the anticipated load from the developed site. The increase in motor vehicle surfaces, must be treated for 80% TSS reductions.

The water quality (WQ) design storm is 1.25 inches of rainfall in 2-hours. In accordance with N.J.A.C. 7:8-5.5, Table 5-4, a one-minute water quality design storm rainfall distribution was utilized for the calculations.

The water quality standards only apply if there is a net increase of 0.25 acres or more of motor vehicle surfaces. The project will not create a net increase of 0.25 acres or more of motor vehicle surfaces, therefore water quality is not required.

Runoff Quantity

Post-construction runoff hydrographs for the 2, 10 and 100-year have been analyzed as part of stormwater management design. Pursuant to N.J.A.C. 7:8-5.6(b)one of the following peak runoff requirements must be met: (1) demonstrate that the post development hydrograph is less than the pre-development hydrograph at all points during 2, 10 and 100 year storm events; (2) demonstrate that the there is no increase in peak runoff rates of stormwater leaving the site for the 2, 10 and 100 year storm events and that the increased volume or change in timing of stormwater runoff will not increase flood damage at or downstream of the site.; or (3) reduce the post-development peak discharge for the 2, 10, and 100-year storm events to release 50%, 75% and 80%, respectively as a result of the proposed development.

Most of the townhomes/buildings were demolished more than five years immediately prior to this application; therefore, the overall project will create more than one-quarter acre of regulated impervious surface consisting mainly of building areas and will be subject to the stormwater management rules at N.J.A.C. 7:8. A variance is requested for runoff quantity as increases are negligible.

An Impervious Area Summary for Block 365, Lots 6; Block 1286, Lots 7, 8, 49, 53 and 54; Block 1274, Lot 14 and Block 1299, Lots 25 and 30, is provided in Appendix C. The summary provides a breakdown of the impervious coverage per lot under the current condition, proposed conditions and conditions prior to demolition. Note that the existing stormwater infrastructure was in place prior to demolition.

A per roadway breakdown of pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and for the projected (year 2100) rainfall precipitation depth is provided below.

Table 1 below details the pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and Table 2 below details the pre-developed vs. post-developed peak runoff rate for the projected (year 2100) rainfall precipitation depth for Lot 6 to Princess Avenue.

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.18	0.41	0.23
10	0.33	0.68	0.35
25	0.44	0.85	0.41
100	0.65	1.24	0.59

Table 1: Pre-Developed vs. Post-Developed Peak Runoff Rate Lot 6 to Princess Avenue (Current Rainfall)

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.23	0.49	0.26
10	0.43	0.84	0.41
25	0.56	1.08	0.52
100	0.92	1.72	0.80

Table 2: Pre-Developed vs. Post-Developed Peak Runoff Rate Lot 6 to Princess Avenue (Projected Rainfall)

Table 3 below details the pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and Table 4 below details the pre-developed vs. post-developed peak runoff rate for the projected (year 2100) rainfall precipitation depth for Lots 6, 7 and 8 to Walnut Avenue.

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.38	0.87	0.49
10	0.69	1.41	0.72
25	0.88	1.48	0.60
100	1.30	2.49	1.19

Table 3: Pre-Developed vs. Post-Developed Peak Runoff Rate Walnut Avenue (Current Rainfall)

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.47	1.03	0.56
10	0.86	1.70	0.84
25	1.12	2.15	1.03
100	1.83	3.38	1.55

Table 4: Pre-Developed vs. Post-Developed Peak Runoff Rate Walnut Avenue (Projected Rainfall)

Table 5 below details the pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and Table 6 below details the pre-developed vs. post-developed peak runoff rate for the projected (year 2100) rainfall precipitation depth for Lots 49, 53 and 54 to Princess Avenue.

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.17	0.26	0.09
10	0.31	0.43	0.12
25	0.41	0.46	0.05
100	0.60	0.76	0.16

Table 5: Pre-Developed vs. Post-Developed Peak Runoff Rate to Princess Avenue (Current Rainfall)

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.21	0.32	0.11
10	0.39	0.53	0.14
25	0.51	0.67	0.16
100	0.84	1.06	0.22

Table 6: Pre-Developed vs. Post-Developed Peak Runoff Rate to Princess Avenue (Projected Rainfall)

Table 7 below details the pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and Table 8 below details the pre-developed vs. post-developed peak runoff rate for the projected (year 2100) rainfall precipitation depth for Lots 25 and 30 to Kenwood Avenue.

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.34	0.39	0.05
10	0.59	0.66	0.07
25	0.77	0.81	0.04
100	1.11	1.19	0.08

Table 7: Pre-Developed vs. Post-Developed Peak Runoff Rate to Kenwood Avenue (Current Rainfall)

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.41	0.47	0.06
10	0.74	0.81	0.07
25	0.96	1.03	0.07
100	1.55	1.65	0.10

Table 8: Pre-Developed vs. Post-Developed Peak Runoff Rate to Kenwood Avenue (Projected Rainfall)

Table 9 below details the pre-developed vs. post-developed peak runoff rate for the current rainfall precipitation depth and Table 10 below details the pre-developed vs. post-developed peak runoff rate for the projected (year 2100) rainfall precipitation depth for Lot 14 to Baird Boulevard.

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.29	0.31	0.02
10	0.48	0.50	0.02
25	0.53	0.54	0.01
100	0.88	0.89	0.01

Table 9: Pre-Developed vs. Post-Developed Peak Runoff Rate to Baird Boulevard (Current Rainfall)

Storm (Year)	Pre-Developed Runoff (cfs)	Post-Developed Peak Runoff Rate (cfs)	Increase Runoff Rate (cfs)
2	0.34	0.36	0.02
10	0.59	0.60	0.01
25	0.75	0.77	0.02
100	1.19	1.21	0.02

Table 10: Pre-Developed vs. Post-Developed Peak Runoff Rate to Baird Boulevard (Projected Rainfall)

10.0 Storm Sewer Design

The properties are located along paved City streets which contain existing stormwater infrastructure. The properties were previously developed, and the proposed development will not have an impact on the existing stormwater infrastructure.

11.0 Soil Erosion and Sediment Control

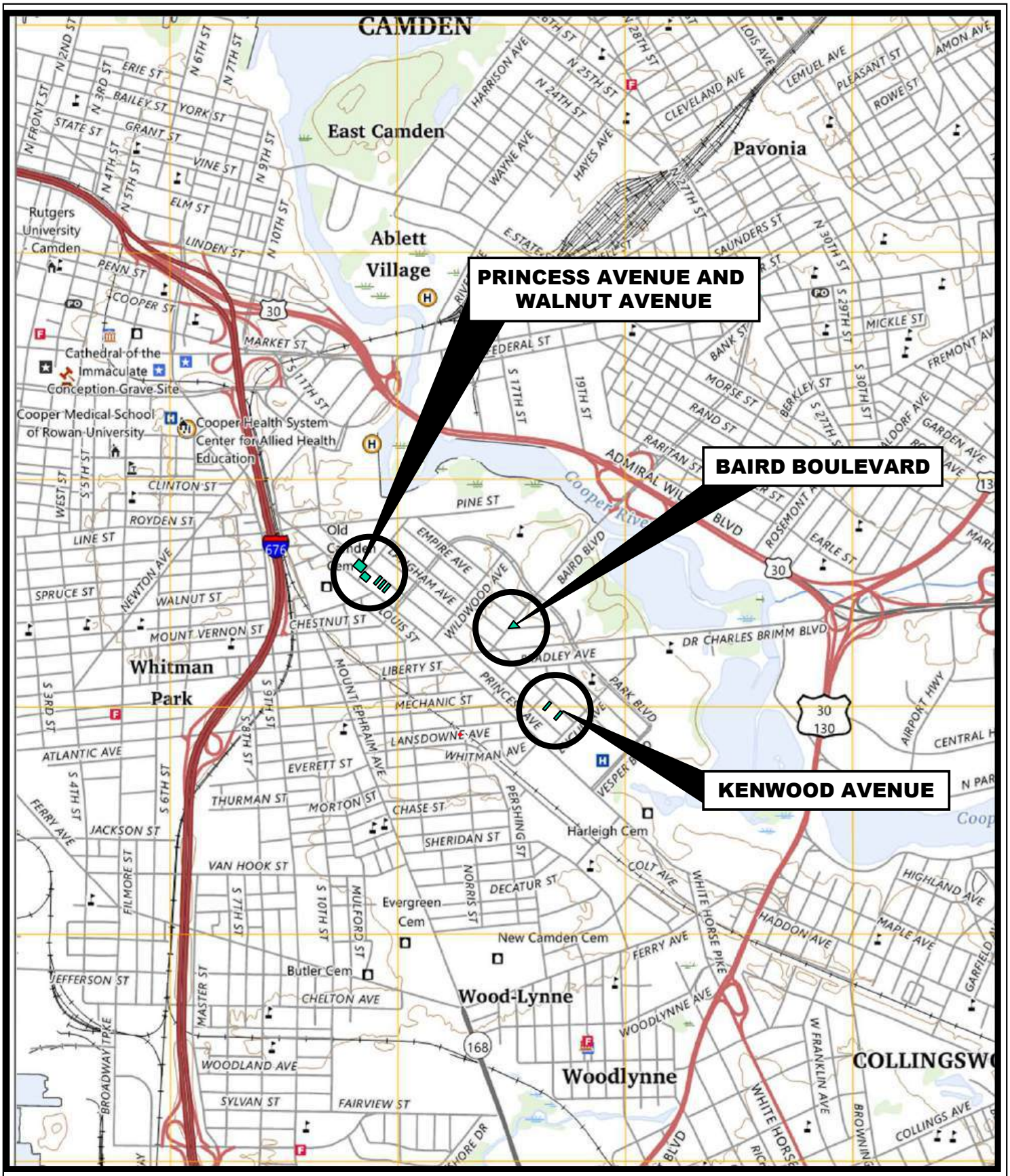
The project will comply with the minimum design and performance standards for erosion control established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq. and implementing rules. Anticipated BMP's to be included in the Soil Erosion and Sediment Control Plan will include, structural and non-structural soil erosion BMP's to be implemented during construction, including: minimizing the area of disturbance, placement of silt fencing around the limit of disturbance, temporary soil stockpiles surrounded with silt fencing, temporary vegetative cover standards, inlet filter covers over all existing and proposed stormwater inlets, and an anti-tracking stabilized construction entrance (see Dwg. CS8001). The project will be submitted to the Camden County Conservation District for certification of a Soil Erosion and Sediment Control Plan prior to commencement of construction.

12.0 Conclusion

Pursuant to N.J.A.C. 7:8-5, the proposed stormwater management system has been designed such that:

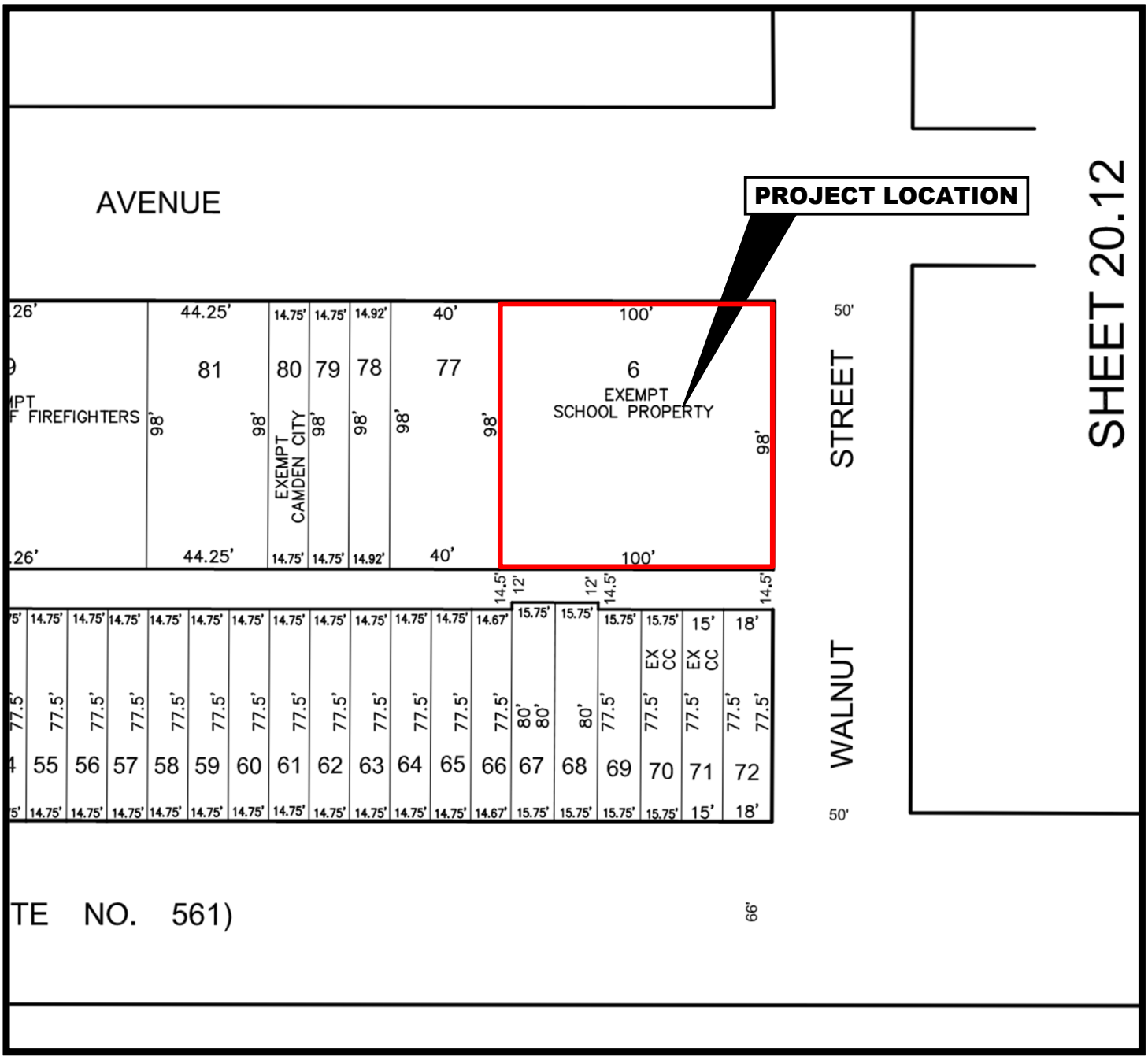
- Most of the townhomes/buildings were demolished more than five years immediately prior to the time of this application; therefore, the overall project will create more than one-quarter acre of regulated impervious surface consisting mainly of building areas. A variance is requested for runoff quantity.
- The project will create a net increase of 0.11 acres of motor vehicle surface. Therefore, water quality measures are not required.
- The project is located within a previously developed area, Metropolitan Planning Area PA1, and therefore, pursuant to N.J.A.C. 7:8-5.4(b)2 the groundwater recharge requirement does not apply.

Figures



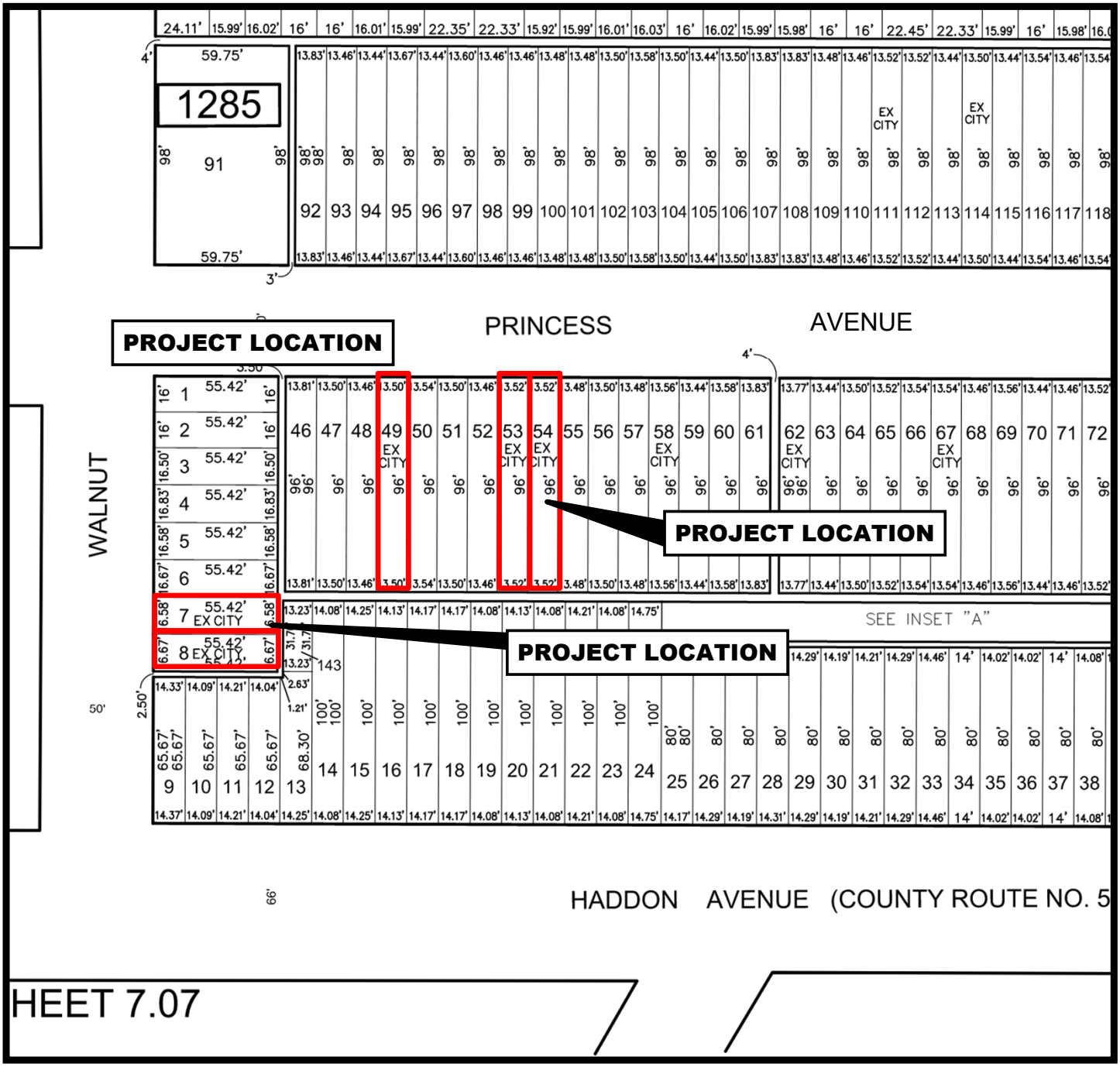
USGS 7.5 Min. Camden Quadrangle, Camden County, New Jersey

Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: 1"=2,000'	Figure 1 –USGS Map



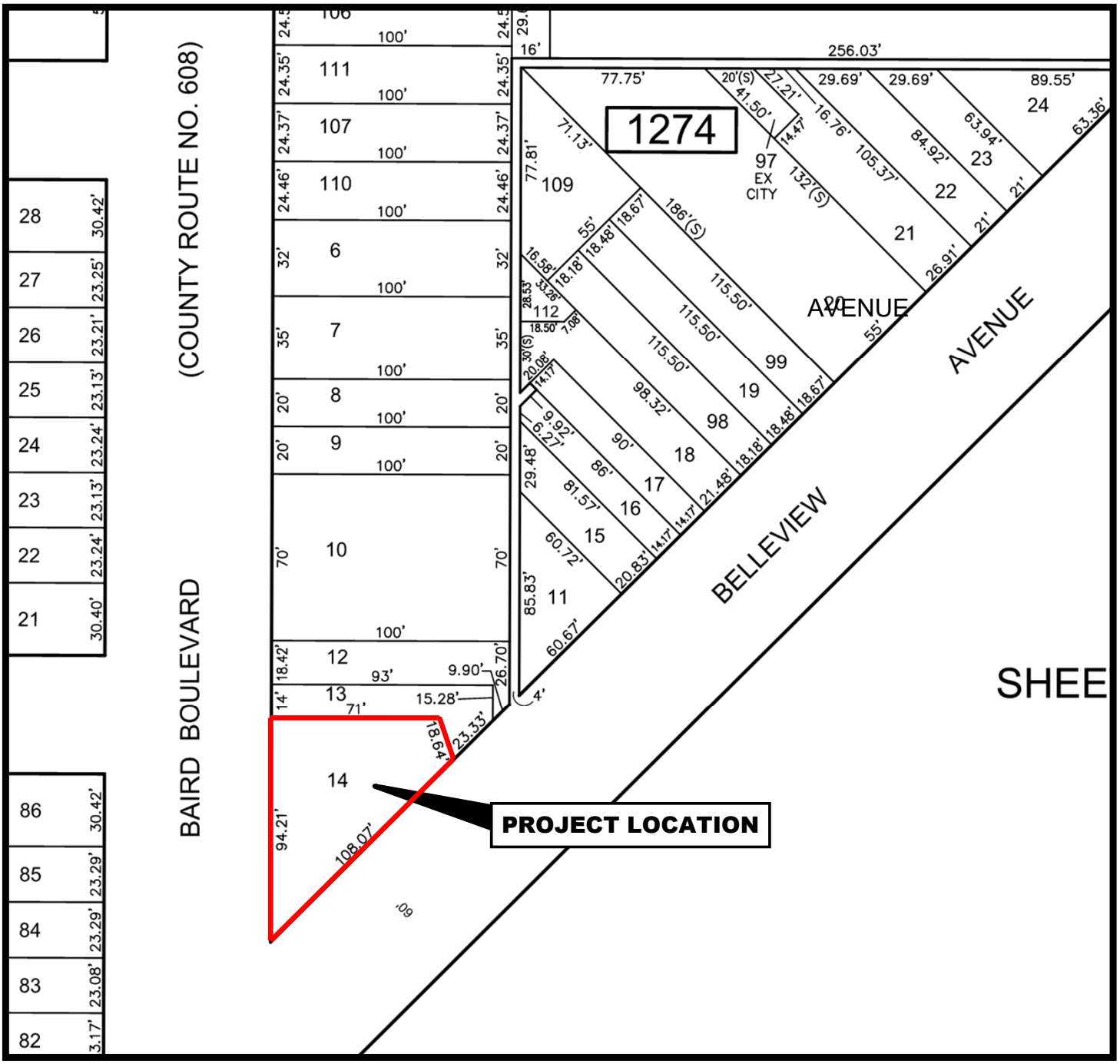
Tax Map, City of Camden, Plate 7.03

Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 2 – Tax Map



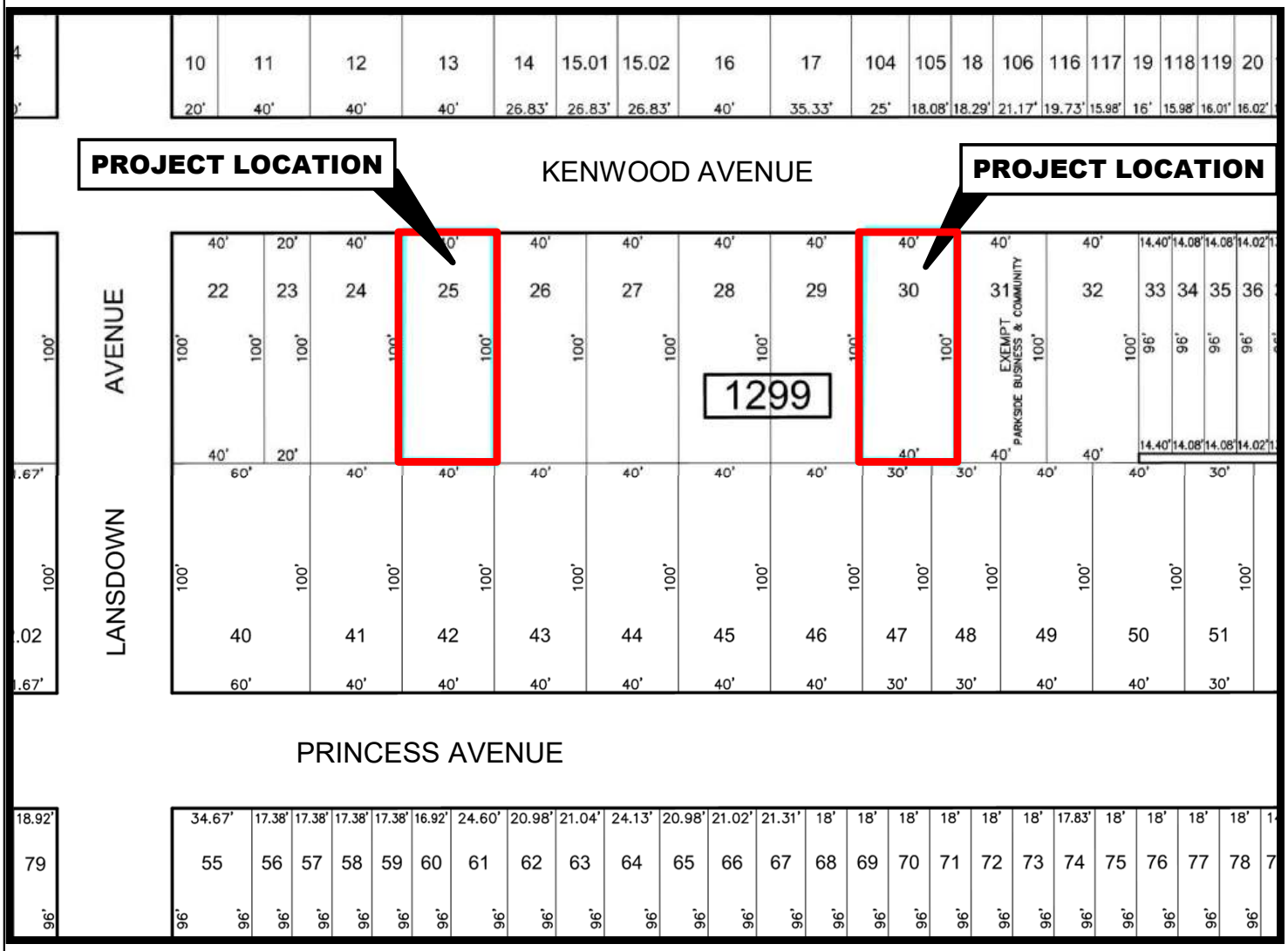
Tax Map. City of Camden, Plate 20.12

Pennoni	PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103	Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 3 – Tax Map



Tax Map. City of Camden, Plate 20.05

Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 4 – Tax Map



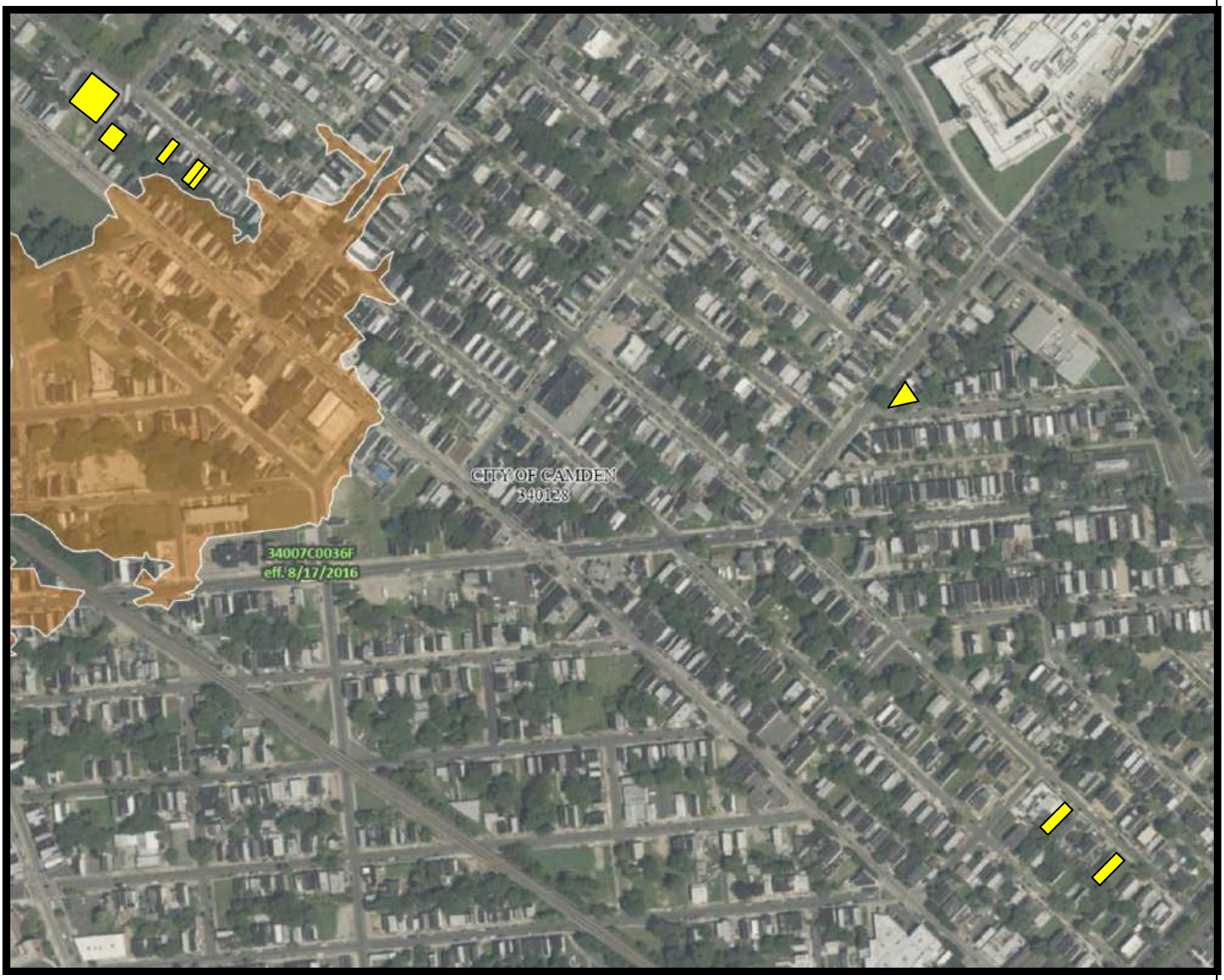
Tax Map. City of Camden, Plate 20.15

Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 5 – Tax Map

URgB	Urban land-Cramerhill complex, 0 to 5 percent slopes
URnB	Urban land-Northmont complex, 0 to 5 percent slopes

Tax Map. City of Camden, Plate 20.15

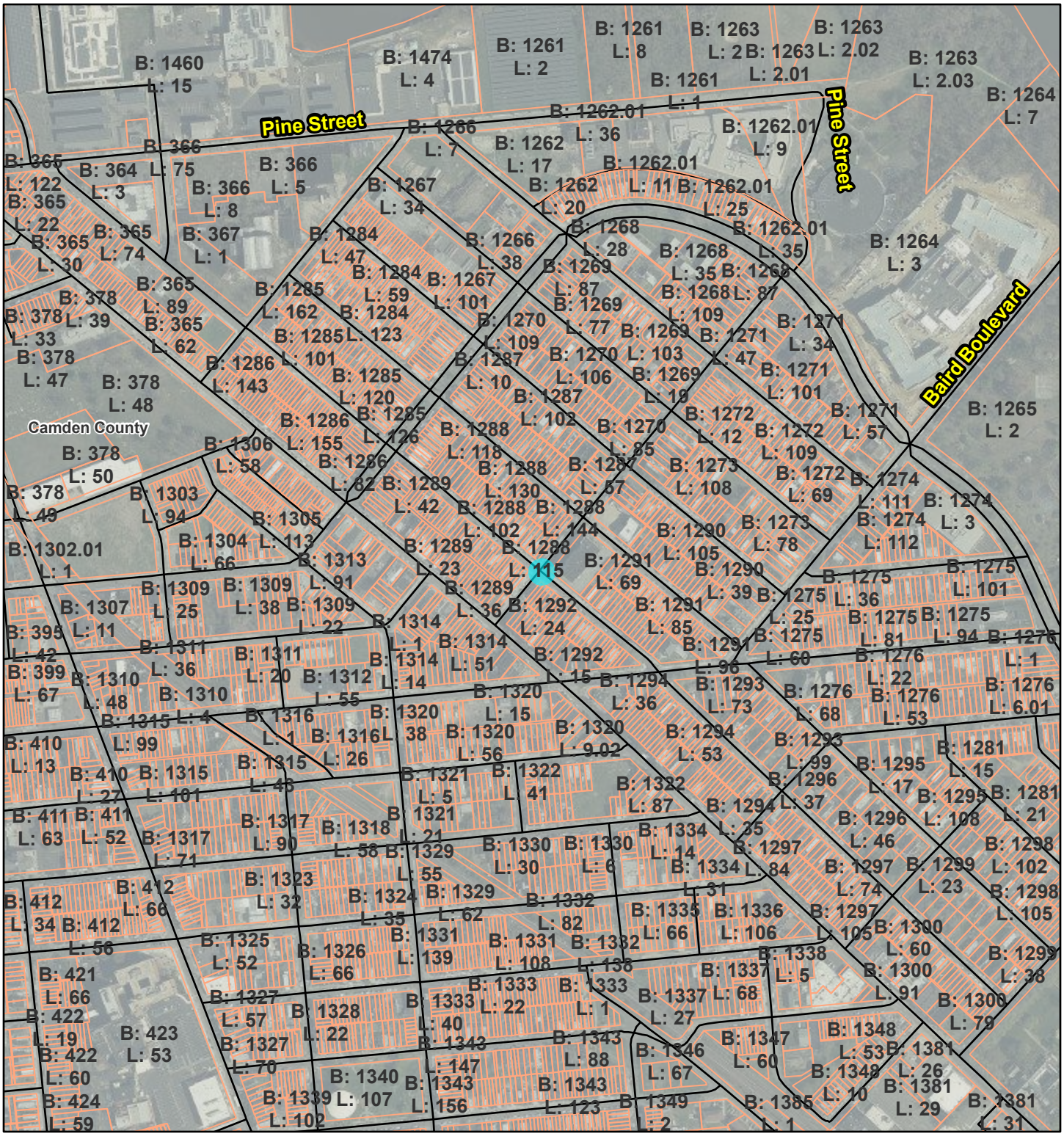
Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 6 – Soil Map



FEMA Panel Number 34007C0036F, effective 8/17/2016

Pennoni PENNONI ASSOCIATES INC. 2 AQUARIUM DRIVE, SUITE 320 CAMDEN, NEW JERSEY 08103		Haddon-Walnut Princess Homes CITY OF CAMDEN, CAMDEN COUNTY NEW JERSEY
Job No. PRKSD25001	Scale: NTS	Figure 7 – FEMA Map

NJ-GeoWeb Map State Planning Area


Pine Street
Pine Street
Baird Boulevard
Camden County
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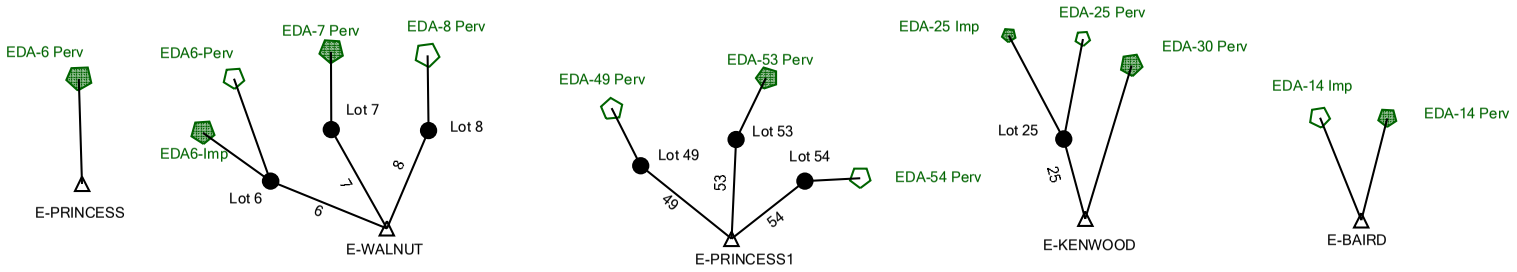
B: 1338 L: 5
B: 1337 L: 68
B: 1337 L: 27
B: 1347 L: 60
B: 1348 L: 53
B: 1348 L: 10
B: 1381 L: 26
B: 1381 L: 29
B: 1381 L: 31
B: 1385 L: 1
B: 1349 L: 2
B: 1346 L: 67
B: 1343 L: 88
B: 1343 L: 123
B: 1343 L: 147
B: 1343 L: 156
B: 1340 L: 107
B: 1339 L: 102
B: 1333 L: 22
B: 1333 L: 1
B: 1333 L: 40
B: 1332 L: 138
B: 1331 L: 139
B: 1331 L: 108
B: 1332 L: 82
B: 1329 L: 62
B: 1329 L: 55
B: 1330 L: 30
B: 1330 L: 6
B: 1328 L: 22
B: 1327 L: 57
B: 1327 L: 70
B: 1326 L: 66
B: 1325 L: 52
B: 1324 L: 35
B: 1323 L: 32
B: 1322 L: 41
B: 1322 L: 87
B: 1321 L: 5
B: 1321 L: 21
B: 1320 L: 15
B: 1320 L: 38
B: 1320 L: 56
B: 1320 L: 9.02
B: 1318 L: 58
B: 1317 L: 90
B: 1317 L: 71
B: 1316 L: 1
B: 1316 L: 26
B: 1315 L: 43
B: 1315 L: 101
B: 1315 L: 4
B: 1314 L: 1
B: 1314 L: 51
B: 1314 L: 14
B: 1312 L: 55
B: 1311 L: 20
B: 1311 L: 36
B: 1310 L: 48
B: 1310 L: 67
B: 1309 L: 38
B: 1309 L: 91
B: 1309 L: 22
B: 1307 L: 25
B: 1307 L: 11
B: 1305 L: 113
B: 1304 L: 66
B: 1303 L: 94
B: 1302.01 L: 1
B: 1313 L: 91
B: 1289 L: 23
B: 1289 L: 36
B: 1289 L: 42
B: 1288 L: 102
B: 1288 L: 144
B: 1288 L: 130
B: 1288 L: 118
B: 1288 L: 115
B: 1292 L: 24
B: 1292 L: 15
B: 1287 L: 57
B: 1287 L: 102
B: 1287 L: 10
B: 1286 L: 82
B: 1286 L: 155
B: 1286 L: 143
B: 1285 L: 126
B: 1285 L: 120
B: 1285 L: 123
B: 1285 L: 162
B: 1284 L: 59
B: 1284 L: 47
B: 1284 L: 109
B: 1270 L: 85
B: 1270 L: 103
B: 1270 L: 106
B: 1269 L: 77
B: 1269 L: 19
B: 1267 L: 101
B: 1267 L: 34
B: 1266 L: 38
B: 1269 L: 87
B: 1268 L: 109
B: 1268 L: 87
B: 1271 L: 47
B: 1271 L: 101
B: 1272 L: 108
B: 1272 L: 69
B: 1274 L: 111
B: 1274 L: 3
B: 1274 L: 112
B: 1276 L: 1
B: 1276 L: 6.01
B: 1281 L: 15
B: 1281 L: 21
B: 1298 L: 102
B: 1298 L: 105
B: 1299 L: 38
B: 1300 L: 79
B: 1381 L: 31

Appendix A:
Pre-Developed CN & Tc Calculations 2-, 10, 25 & 100-year Storm
Current and Projected Rainfall

Scenario: 25 year



Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	175.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,527.00	0.00	0.00	98.000
Impervious	98.000	185.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,887.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,400.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,400.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	133.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,015.00	0.00	0.00	98.000
Impervious	98.000	683.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,831.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,169.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,169.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,000.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,000.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	1,296.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,296.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	1,298.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,298.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	1,298.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,298.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA6-Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Gravel/stone alley	91.000	1,866.00	0.00	0.00	91.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,866.00	(N/A)	(N/A)	91.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA6-Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	921.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	921.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: EDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	925.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	925.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	348.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,761.00	0.00	0.00	98.000
Impervious	98.000	322.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,431.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	1,856.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,856.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	455.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,048.00	0.00	0.00	98.000
Impervious	98.000	330.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,833.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,167.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,167.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	456.00	0.00	0.00	98.000
Impervious Bldg	98.000	801.00	0.00	0.00	98.000
Impervious	98.000	122.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,379.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,621.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,621.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bld	98.000	710.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	710.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	586.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	586.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	710.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	710.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	588.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	588.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	750.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	750.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	548.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	548.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious	98.000	497.00	0.00	0.00	98.000
Impervious bldg	98.000	2,312.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,809.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	3,716.00	0.00	0.00	98.000
Impervious Bldg	98.000	2,312.00	0.00	0.00	98.000
Impervious	98.000	150.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	6,178.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	759.00	0.00	0.00	98.000
Impervious	98.000	31.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	790.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	131.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	131.00	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	756.00	0.00	0.00	98.000
Impervious	98.000	19.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	775.00	(N/A)	(N/A)	98.000

Pre-developed Tc

Subsection: Runoff CN-Area
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	150.18	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	150.18	(N/A)	(N/A)	84.000

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.77 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc =
R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	30.00 ft
Manning's n	0.150
Slope	0.025 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.055 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.150
Slope	0.100 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.24 ft/s
Segment Time of Concentration	0.017 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.072 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.72 ft/s
Segment Time of Concentration	0.014 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.016 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.173 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.173 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.017 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.169 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.169 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	25.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.10 ft/s
Segment Time of Concentration	0.069 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.069 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.160 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.160 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.27 ft/s
Segment Time of Concentration	0.022 hours

Segment #2: TR-55 Shallow Concentrated Flow	
Hydraulic Length	13.00 ft
Is Paved?	True
Slope	0.015 ft/ft
Average Velocity	2.49 ft/s
Segment Time of Concentration	0.001 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.023 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc =
R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

==== SCS TR-55 Shallow Concentration Flow

Tc =
Unpaved surface:
V = 16.1345 * (Sf**0.5)

Paved Surface:
V = 20.3282 * (Sf**0.5)

(Lf / V) / 3600

Where:
V= Velocity, ft/sec
Sf= Slope, ft/ft
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.151 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.151 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.108 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.108 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.100 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.100 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: EDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.77 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	35.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.14 ft/s
Segment Time of Concentration	0.068 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	10.00 ft
Manning's n	0.150
Slope	0.050 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.016 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.085 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.72 ft/s
Segment Time of Concentration	0.014 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.177 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.177 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.177 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.177 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.160 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.160 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	95.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.25 ft/s
Segment Time of Concentration	0.021 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.021 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.151 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.151 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.108 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.108 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Pre-developed Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA-25 Imp	2 year	2	485.00	12.100	0.13
PDA-25 Imp	10 year	10	766.00	12.100	0.20
PDA-25 Imp	25 year	25	960.00	12.100	0.25
PDA-25 Imp	100 year	100	1,329.00	12.100	0.35
PDA-25 Perv	2 year	2	334.00	12.200	0.07
PDA-25 Perv	10 year	10	631.00	12.150	0.14
PDA-25 Perv	25 year	25	845.00	12.150	0.18
PDA-25 Perv	100 year	100	1,261.00	12.150	0.27
PDA-30 Perv	2 year	2	404.00	12.200	0.09
PDA-30 Perv	10 year	10	763.00	12.150	0.17
PDA-30 Perv	25 year	25	1,021.00	12.150	0.22
PDA-30 Perv	100 year	100	1,526.00	12.150	0.33
PDA-14 Imp	2 year	2	643.00	12.100	0.22
PDA-14 Imp	10 year	10	1,017.00	12.100	0.34
PDA-14 Imp	25 year	25	1,273.00	12.100	0.33
PDA-14 Imp	100 year	100	1,764.00	12.100	0.58
PDA-14 Perv	2 year	2	287.00	12.100	0.08
PDA-14 Perv	10 year	10	542.00	12.100	0.16
PDA-14 Perv	25 year	25	725.00	12.100	0.21
PDA-14 Perv	100 year	100	1,082.00	12.100	0.31
PDA-49 Perv	2 year	2	91.00	12.150	0.02
PDA-49 Perv	10 year	10	171.00	12.150	0.05
PDA-49 Perv	25 year	25	229.00	12.150	0.06
PDA-49 Perv	100 year	100	342.00	12.150	0.09
PDA-53 Perv	2 year	2	91.00	12.150	0.02
PDA-53 Perv	10 year	10	172.00	12.150	0.05
PDA-53 Perv	25 year	25	229.00	12.150	0.06
PDA-53 Perv	100 year	100	343.00	12.150	0.09
PDA-54 Perv	2 year	2	85.00	12.150	0.02
PDA-54 Perv	10 year	10	160.00	12.150	0.04
PDA-54 Perv	25 year	25	214.00	12.150	0.06
PDA-54 Perv	100 year	100	319.00	12.150	0.08
PDA-7 Perv	2 year	2	20.00	12.150	0.01
PDA-7 Perv	10 year	10	38.00	12.150	0.01
PDA-7 Perv	25 year	25	51.00	12.150	0.01
PDA-7 Perv	100 year	100	76.00	12.150	0.02
PDA-8 Perv	2 year	2	23.00	12.150	0.01
PDA-8 Perv	10 year	10	44.00	12.150	0.01
PDA-8 Perv	25 year	25	59.00	12.150	0.02
PDA-8 Perv	100 year	100	88.00	12.150	0.02
PDA-6 Perv	2 year	2	756.00	12.150	0.18
PDA-6 Perv	10 year	10	1,428.00	12.150	0.33
PDA-6 Perv	25 year	25	1,911.00	12.150	0.44
PDA-6 Perv	100 year	100	2,854.00	12.150	0.65
PDA6-PervW	2 year	2	757.00	12.150	0.18
PDA6-PervW	10 year	10	1,428.00	12.150	0.34

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA6-PervW	25 year	25	1,911.00	12.150	0.46
PDA6-PervW	100 year	100	2,854.00	12.150	0.67
EDA-25 Imp	2 year	2	484.00	12.100	0.13
EDA-25 Imp	10 year	10	765.00	12.100	0.20
EDA-25 Imp	25 year	25	959.00	12.100	0.25
EDA-25 Imp	100 year	100	1,327.00	12.100	0.35
EDA-25 Perv	2 year	2	335.00	12.150	0.07
EDA-25 Perv	10 year	10	632.00	12.150	0.14
EDA-25 Perv	25 year	25	846.00	12.150	0.19
EDA-25 Perv	100 year	100	1,263.00	12.150	0.28
EDA-30 Perv	2 year	2	617.00	12.150	0.14
EDA-30 Perv	10 year	10	1,165.00	12.150	0.26
EDA-30 Perv	25 year	25	1,559.00	12.150	0.35
EDA-30 Perv	100 year	100	2,329.00	12.150	0.51
EDA-14 Imp	2 year	2	499.00	12.100	0.17
EDA-14 Imp	10 year	10	790.00	12.100	0.27
EDA-14 Imp	25 year	25	988.00	12.100	0.26
EDA-14 Imp	100 year	100	1,369.00	12.100	0.45
EDA-14 Perv	2 year	2	371.00	12.100	0.12
EDA-14 Perv	10 year	10	701.00	12.100	0.22
EDA-14 Perv	25 year	25	937.00	12.100	0.27
EDA-14 Perv	100 year	100	1,400.00	12.100	0.42
EDA-49 Perv	2 year	2	200.00	12.150	0.05
EDA-49 Perv	10 year	10	378.00	12.150	0.10
EDA-49 Perv	25 year	25	506.00	12.150	0.13
EDA-49 Perv	100 year	100	755.00	12.150	0.19
EDA-53 Perv	2 year	2	201.00	12.150	0.05
EDA-53 Perv	10 year	10	379.00	12.150	0.10
EDA-53 Perv	25 year	25	507.00	12.150	0.13
EDA-53 Perv	100 year	100	757.00	12.150	0.19
EDA-54 Perv	2 year	2	201.00	12.100	0.06
EDA-54 Perv	10 year	10	379.00	12.100	0.12
EDA-54 Perv	25 year	25	507.00	12.100	0.15
EDA-54 Perv	100 year	100	757.00	12.100	0.23
EDA-7 Perv	2 year	2	142.00	12.150	0.04
EDA-7 Perv	10 year	10	269.00	12.150	0.07
EDA-7 Perv	25 year	25	359.00	12.150	0.10
EDA-7 Perv	100 year	100	537.00	12.150	0.14
EDA-8 Perv	2 year	2	143.00	12.150	0.04
EDA-8 Perv	10 year	10	270.00	12.150	0.07
EDA-8 Perv	25 year	25	361.00	12.150	0.10
EDA-8 Perv	100 year	100	539.00	12.150	0.14
EDA-6 Perv	2 year	2	756.00	12.150	0.18
EDA-6 Perv	10 year	10	1,428.00	12.150	0.33
EDA-6 Perv	25 year	25	1,911.00	12.150	0.44
EDA-6 Perv	100 year	100	2,854.00	12.150	0.65

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
EDA6-Perv	2 year	2	757.00	12.150	0.18
EDA6-Perv	10 year	10	1,428.00	12.150	0.34
EDA6-Perv	25 year	25	1,911.00	12.150	0.46
EDA6-Perv	100 year	100	2,854.00	12.150	0.67
PDA-7 Imp	2 year	2	209.00	12.100	0.07
PDA-7 Imp	10 year	10	331.00	12.100	0.11
PDA-7 Imp	25 year	25	414.00	12.100	0.11
PDA-7 Imp	100 year	100	573.00	12.100	0.19
PDA-8 Imp	2 year	2	205.00	12.100	0.07
PDA-8 Imp	10 year	10	324.00	12.100	0.11
PDA-8 Imp	25 year	25	406.00	12.100	0.10
PDA-8 Imp	100 year	100	562.00	12.100	0.19
PDA-49 Imp	2 year	2	188.00	12.100	0.06
PDA-49 Imp	10 year	10	297.00	12.100	0.10
PDA-49 Imp	25 year	25	372.00	12.100	0.10
PDA-49 Imp	100 year	100	515.00	12.100	0.17
PDA-53 Imp	2 year	2	188.00	12.100	0.06
PDA-53 Imp	10 year	10	297.00	12.100	0.10
PDA-53 Imp	25 year	25	372.00	12.100	0.10
PDA-53 Imp	100 year	100	515.00	12.100	0.17
PDA-54 Imp	2 year	2	198.00	12.100	0.07
PDA-54 Imp	10 year	10	314.00	12.100	0.11
PDA-54 Imp	25 year	25	393.00	12.100	0.10
PDA-54 Imp	100 year	100	544.00	12.100	0.18
PDA-30 Imp	2 year	2	365.00	12.100	0.13
PDA-30 Imp	10 year	10	577.00	12.100	0.19
PDA-30 Imp	25 year	25	722.00	12.100	0.19
PDA-30 Imp	100 year	100	1,000.00	12.100	0.33
PDA6-ImpW	2 year	2	1,635.00	12.100	0.56
PDA6-ImpW	10 year	10	2,585.00	12.100	0.87
PDA6-ImpW	25 year	25	3,234.00	12.100	0.84
PDA6-ImpW	100 year	100	4,483.00	12.100	1.48
PDA-6 Imp	2 year	2	744.00	12.100	0.26
PDA-6 Imp	10 year	10	1,175.00	12.100	0.40
PDA-6 Imp	25 year	25	1,471.00	12.100	0.46
PDA-6 Imp	100 year	100	2,038.00	12.050	0.68
EDA6-Imp	2 year	2	382.00	12.100	0.15
EDA6-Imp	10 year	10	658.00	12.100	0.24
EDA6-Imp	25 year	25	850.00	12.100	0.24
EDA6-Imp	100 year	100	1,222.00	12.100	0.43

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
P-KENWOOD	2 year	2	1,588.00	12.100	0.39
P-KENWOOD	10 year	10	2,738.00	12.100	0.66
P-KENWOOD	25 year	25	3,547.00	12.150	0.81
P-KENWOOD	100 year	100	5,116.00	12.100	1.19
P-BAIRD	2 year	2	930.00	12.100	0.31
P-BAIRD	10 year	10	1,559.00	12.100	0.50
P-BAIRD	25 year	25	1,997.00	12.100	0.54
P-BAIRD	100 year	100	2,846.00	12.100	0.89
P-PRINCESS1	2 year	2	840.00	12.100	0.26
P-PRINCESS1	10 year	10	1,410.00	12.100	0.43
P-PRINCESS1	25 year	25	1,808.00	12.100	0.46
P-PRINCESS1	100 year	100	2,578.00	12.100	0.76
P-WALNUT	2 year	2	2,849.00	12.100	0.87
P-WALNUT	10 year	10	4,750.00	12.100	1.41
P-WALNUT	25 year	25	6,074.00	12.100	1.48
P-WALNUT	100 year	100	8,636.00	12.100	2.49
P-Lot 25	2 year	2	819.00	12.150	0.19
P-Lot 25	10 year	10	1,397.00	12.150	0.33
P-Lot 25	25 year	25	1,804.00	12.150	0.42
P-Lot 25	100 year	100	2,590.00	12.150	0.59
P-Lot 49	2 year	2	278.00	12.100	0.09
P-Lot 49	10 year	10	468.00	12.100	0.14
P-Lot 49	25 year	25	600.00	12.100	0.15
P-Lot 49	100 year	100	857.00	12.100	0.25
P-Lot 53	2 year	2	279.00	12.100	0.09
P-Lot 53	10 year	10	469.00	12.100	0.14
P-Lot 53	25 year	25	601.00	12.100	0.15
P-Lot 53	100 year	100	858.00	12.100	0.25
P-Lot 54	2 year	2	283.00	12.100	0.09
P-Lot 54	10 year	10	474.00	12.100	0.14
P-Lot 54	25 year	25	607.00	12.100	0.15
P-Lot 54	100 year	100	864.00	12.100	0.26
P-Lot 7	2 year	2	229.00	12.100	0.08
P-Lot 7	10 year	10	369.00	12.100	0.12
P-Lot 7	25 year	25	465.00	12.100	0.12
P-Lot 7	100 year	100	650.00	12.100	0.21
P-Lot 8	2 year	2	228.00	12.100	0.08
P-Lot 8	10 year	10	368.00	12.100	0.12
P-Lot 8	25 year	25	464.00	12.100	0.12
P-Lot 8	100 year	100	650.00	12.100	0.21
P-PRINCESS	2 year	2	1,500.00	12.100	0.41
P-PRINCESS	10 year	10	2,603.00	12.100	0.68
P-PRINCESS	25 year	25	3,382.00	12.100	0.85
P-PRINCESS	100 year	100	4,892.00	12.100	1.24
E-KENWOOD	2 year	2	1,436.00	12.150	0.34
E-KENWOOD	10 year	10	2,563.00	12.150	0.59

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
E-KENWOOD	25 year	25	3,364.00	12.150	0.77
E-KENWOOD	100 year	100	4,919.00	12.150	1.11
E-BAIRD	2 year	2	871.00	12.100	0.29
E-BAIRD	10 year	10	1,490.00	12.100	0.48
E-BAIRD	25 year	25	1,925.00	12.100	0.53
E-BAIRD	100 year	100	2,769.00	12.100	0.88
E-PRINCESS1	2 year	2	602.00	12.150	0.17
E-PRINCESS1	10 year	10	1,136.00	12.150	0.31
E-PRINCESS1	25 year	25	1,519.00	12.150	0.41
E-PRINCESS1	100 year	100	2,269.00	12.100	0.60
E-WALNUT	2 year	2	1,424.00	12.100	0.38
E-WALNUT	10 year	10	2,625.00	12.100	0.69
E-WALNUT	25 year	25	3,482.00	12.150	0.88
E-WALNUT	100 year	100	5,153.00	12.100	1.30
E-PRINCESS	2 year	2	756.00	12.150	0.18
E-PRINCESS	10 year	10	1,428.00	12.150	0.33
E-PRINCESS	25 year	25	1,911.00	12.150	0.44
E-PRINCESS	100 year	100	2,854.00	12.150	0.65
Lot 25	2 year	2	819.00	12.150	0.20
Lot 25	10 year	10	1,397.00	12.150	0.33
Lot 25	25 year	25	1,804.00	12.150	0.42
Lot 25	100 year	100	2,590.00	12.150	0.59
Lot 49	2 year	2	200.00	12.150	0.05
Lot 49	10 year	10	378.00	12.150	0.10
Lot 49	25 year	25	506.00	12.150	0.13
Lot 49	100 year	100	755.00	12.150	0.19
Lot 53	2 year	2	201.00	12.150	0.05
Lot 53	10 year	10	379.00	12.150	0.10
Lot 53	25 year	25	507.00	12.150	0.13
Lot 53	100 year	100	757.00	12.150	0.19
Lot 54	2 year	2	201.00	12.100	0.06
Lot 54	10 year	10	379.00	12.100	0.12
Lot 54	25 year	25	507.00	12.100	0.15
Lot 54	100 year	100	757.00	12.100	0.23
Lot 7	2 year	2	142.00	12.150	0.04
Lot 7	10 year	10	269.00	12.150	0.07
Lot 7	25 year	25	359.00	12.150	0.10
Lot 7	100 year	100	537.00	12.150	0.14
Lot 8	2 year	2	143.00	12.150	0.04
Lot 8	10 year	10	270.00	12.150	0.07
Lot 8	25 year	25	361.00	12.150	0.10
Lot 8	100 year	100	539.00	12.150	0.14
P-LOT 30	2 year	2	769.00	12.100	0.20
P-LOT 30	10 year	10	1,340.00	12.100	0.34
P-LOT 30	25 year	25	1,743.00	12.150	0.40
P-LOT 30	100 year	100	2,526.00	12.100	0.61

Pre-developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
Lot 6	2 year	2	1,138.00	12.100	0.30
Lot 6	10 year	10	2,087.00	12.100	0.54
Lot 6	25 year	25	2,761.00	12.150	0.68
Lot 6	100 year	100	4,077.00	12.100	1.03

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	499.54 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	499.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.27 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	789.83 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	790.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.26 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.26 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	989.31 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	988.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.34 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.45 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.45 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	1,369.60 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,369.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.072 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	371.93 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.072 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.048 hours
Unit receding limb, Tr	0.424 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.472 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.072 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.22 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.22 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	701.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	701.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.072 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.048 hours
Unit receding limb, Tr	0.424 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.472 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	938.95 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	937.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.44 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.072 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.43 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.42 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	1,402.14 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,400.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.072 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.048 hours
Unit receding limb, Tr	0.424 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.472 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	484.72 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	484.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.21 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	766.39 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	765.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.26 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.25 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	959.95 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	959.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.36 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.35 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	1,328.95 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,327.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.173 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.176 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	336.13 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	335.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.173 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.115 hours
Unit receding limb, Tr	1.015 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.130 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.173 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.176 hours
Flow (Peak, Computed)	0.14 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	634.27 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	632.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.173 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.115 hours
Unit receding limb, Tr	1.015 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.130 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.173 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.176 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	848.58 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	846.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.173 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.115 hours
Unit receding limb, Tr	1.015 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.130 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.173 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.176 hours
Flow (Peak, Computed)	0.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.28 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	1,267.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,263.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.173 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.115 hours
Unit receding limb, Tr	1.015 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.130 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.169 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.177 hours
Flow (Peak, Computed)	0.14 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	619.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	617.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.169 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.36 ft³/s
Unit peak time, Tp	0.113 hours
Unit receding limb, Tr	0.990 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.103 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.169 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.177 hours
Flow (Peak, Computed)	0.27 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.26 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	1,169.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,165.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.169 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.36 ft³/s
Unit peak time, Tp	0.113 hours
Unit receding limb, Tr	0.990 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.103 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.169 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.35 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.35 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,564.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,559.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.169 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.36 ft³/s
Unit peak time, Tp	0.113 hours
Unit receding limb, Tr	0.990 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.103 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.169 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.023 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.52 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.51 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	2,336.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,329.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.169 hours
Computational Time Increment	0.023 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.36 ft³/s
Unit peak time, Tp	0.113 hours
Unit receding limb, Tr	0.990 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.103 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	200.84 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	200.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	378.98 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	378.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	507.04 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	506.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	757.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	755.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	201.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	201.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	379.57 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	379.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	507.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	507.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	758.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	757.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.16 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.119 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	201.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	201.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.29 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.404 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.450 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.119 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	379.57 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	379.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.29 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.404 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.450 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	507.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	507.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.24 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.110 hours
Flow (Peak, Computed)	0.24 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	758.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	757.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.29 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.404 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.450 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	759.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	756.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.33 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	1,432.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,428.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.44 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.44 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,917.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,911.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.65 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.65 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	2,862.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,854.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.023 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.46 in
Runoff Volume (Pervious)	381.91 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	382.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.023 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.21 ft³/s
Unit peak time, Tp	0.016 hours
Unit receding limb, Tr	0.137 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.153 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.023 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.24 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.23 in
Runoff Volume (Pervious)	658.52 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	658.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.023 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.21 ft³/s
Unit peak time, Tp	0.016 hours
Unit receding limb, Tr	0.137 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.153 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.48 in
Runoff Volume (Pervious)	851.64 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	850.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.34 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.023 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.43 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.43 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.86 in
Runoff Volume (Pervious)	1,222.79 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,222.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.023 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.21 ft³/s
Unit peak time, Tp	0.016 hours
Unit receding limb, Tr	0.137 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.153 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	759.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	757.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.34 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.34 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	1,432.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,428.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.46 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.46 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,917.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,911.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.144 hours
Flow (Peak, Computed)	0.67 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.67 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	2,862.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,854.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.04 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.04 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	142.73 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	142.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	269.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	269.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	360.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	359.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.14 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	538.07 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	537.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.100 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.04 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.04 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	143.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	143.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.100 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.587 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.653 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.100 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	270.49 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	270.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.100 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.587 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.653 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.100 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	361.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	361.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.100 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.587 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.653 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.100 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	540.41 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	539.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.100 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.587 hours

Pre-developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.653 hours

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	499.36	12.100	0.17
Flow (From)	EDA-14 Perv	371.18	12.100	0.12
Flow (In)	E-BAIRD	870.54	12.100	0.29

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	789.52	12.100	0.27
Flow (From)	EDA-14 Perv	700.59	12.100	0.22
Flow (In)	E-BAIRD	1,490.10	12.100	0.48

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	987.87	12.100	0.26
Flow (From)	EDA-14 Perv	937.21	12.100	0.27
Flow (In)	E-BAIRD	1,925.08	12.100	0.53

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	1,369.02	12.100	0.45
Flow (From)	EDA-14 Perv	1,399.97	12.100	0.42
Flow (In)	E-BAIRD	2,768.99	12.100	0.88

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	818.75	12.150	0.20
Flow (From)	EDA-30 Perv	617.29	12.150	0.14
Flow (In)	E-KENWOOD	1,436.04	12.150	0.34

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	1,397.24	12.150	0.33
Flow (From)	EDA-30 Perv	1,165.36	12.150	0.26
Flow (In)	E-KENWOOD	2,562.61	12.150	0.59

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	1,804.16	12.150	0.42
Flow (From)	EDA-30 Perv	1,559.40	12.150	0.35
Flow (In)	E-KENWOOD	3,363.56	12.150	0.77

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	2,590.12	12.150	0.59
Flow (From)	EDA-30 Perv	2,329.14	12.150	0.51
Flow (In)	E-KENWOOD	4,919.25	12.150	1.11

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	756.31	12.150	0.18
Flow (In)	E-PRINCESS	756.31	12.150	0.18

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	1,427.79	12.150	0.33
Flow (In)	E-PRINCESS	1,427.79	12.150	0.33

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	1,910.55	12.150	0.44
Flow (In)	E-PRINCESS	1,910.55	12.150	0.44

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	2,853.59	12.150	0.65
Flow (In)	E-PRINCESS	2,853.59	12.150	0.65

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	200.76	12.100	0.06
Flow (From)	Lot 49	200.26	12.150	0.05
Flow (From)	Lot 53	200.57	12.150	0.05
Flow (In)	E-PRINCESS1	601.59	12.150	0.17

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	378.93	12.100	0.12
Flow (From)	Lot 49	378.01	12.150	0.10
Flow (From)	Lot 53	378.60	12.150	0.10
Flow (In)	E-PRINCESS1	1,135.54	12.150	0.31

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	506.87	12.100	0.15
Flow (From)	Lot 49	505.80	12.150	0.13
Flow (From)	Lot 53	506.58	12.150	0.13
Flow (In)	E-PRINCESS1	1,519.26	12.150	0.41

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	757.20	12.100	0.23
Flow (From)	Lot 49	755.43	12.150	0.19
Flow (From)	Lot 53	756.59	12.150	0.19
Flow (In)	E-PRINCESS1	2,269.22	12.100	0.60

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	142.34	12.150	0.04
Flow (From)	Lot 8	142.97	12.150	0.04
Flow (From)	Lot 6	1,138.41	12.100	0.30
Flow (In)	E-WALNUT	1,423.72	12.100	0.38

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	268.67	12.150	0.07
Flow (From)	Lot 8	269.86	12.150	0.07
Flow (From)	Lot 6	2,086.51	12.100	0.54
Flow (In)	E-WALNUT	2,625.04	12.100	0.69

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	359.49	12.150	0.10
Flow (From)	Lot 8	361.09	12.150	0.10
Flow (From)	Lot 6	2,761.22	12.150	0.68
Flow (In)	E-WALNUT	3,481.80	12.150	0.88

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	536.90	12.150	0.14
Flow (From)	Lot 8	539.28	12.150	0.14
Flow (From)	Lot 6	4,076.58	12.100	1.03
Flow (In)	E-WALNUT	5,152.76	12.100	1.30

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	484.02	12.100	0.13
Flow (From)	EDA-25 Perv	334.73	12.150	0.07
Flow (In)	Lot 25	818.75	12.150	0.20

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	765.31	12.100	0.20
Flow (From)	EDA-25 Perv	631.93	12.150	0.14
Flow (In)	Lot 25	1,397.24	12.150	0.33

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	958.56	12.100	0.25
Flow (From)	EDA-25 Perv	845.60	12.150	0.19
Flow (In)	Lot 25	1,804.16	12.150	0.42

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	1,327.12	12.100	0.35
Flow (From)	EDA-25 Perv	1,263.00	12.150	0.28
Flow (In)	Lot 25	2,590.12	12.150	0.59

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	200.26	12.150	0.05
Flow (In)	Lot 49	200.26	12.150	0.05

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	378.01	12.150	0.10
Flow (In)	Lot 49	378.01	12.150	0.10

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	505.80	12.150	0.13
Flow (In)	Lot 49	505.80	12.150	0.13

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	755.43	12.150	0.19
Flow (In)	Lot 49	755.43	12.150	0.19

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	200.57	12.150	0.05
Flow (In)	Lot 53	200.57	12.150	0.05

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	378.60	12.150	0.10
Flow (In)	Lot 53	378.60	12.150	0.10

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	506.58	12.150	0.13
Flow (In)	Lot 53	506.58	12.150	0.13

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	756.59	12.150	0.19
Flow (In)	Lot 53	756.59	12.150	0.19

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	200.76	12.100	0.06
Flow (In)	Lot 54	200.76	12.100	0.06

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	378.93	12.100	0.12
Flow (In)	Lot 54	378.93	12.100	0.12

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	506.87	12.100	0.15
Flow (In)	Lot 54	506.87	12.100	0.15

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	757.20	12.100	0.23
Flow (In)	Lot 54	757.20	12.100	0.23

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	756.51	12.150	0.18
Flow (From)	EDA6-Imp	381.91	12.100	0.15
Flow (In)	Lot 6	1,138.41	12.100	0.30

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	1,428.13	12.150	0.34
Flow (From)	EDA6-Imp	658.38	12.100	0.24
Flow (In)	Lot 6	2,086.51	12.100	0.54

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	1,910.98	12.150	0.46
Flow (From)	EDA6-Imp	850.24	12.100	0.24
Flow (In)	Lot 6	2,761.22	12.150	0.68

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	2,854.21	12.150	0.67
Flow (From)	EDA6-Imp	1,222.37	12.100	0.43
Flow (In)	Lot 6	4,076.58	12.100	1.03

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	142.34	12.150	0.04
Flow (In)	Lot 7	142.34	12.150	0.04

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	268.67	12.150	0.07
Flow (In)	Lot 7	268.67	12.150	0.07

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	359.49	12.150	0.10
Flow (In)	Lot 7	359.49	12.150	0.10

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	536.90	12.150	0.14
Flow (In)	Lot 7	536.90	12.150	0.14

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	142.97	12.150	0.04
Flow (In)	Lot 8	142.97	12.150	0.04

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	269.86	12.150	0.07
Flow (In)	Lot 8	269.86	12.150	0.07

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	361.09	12.150	0.10
Flow (In)	Lot 8	361.09	12.150	0.10

Pre-developed Current Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	539.28	12.150	0.14
Flow (In)	Lot 8	539.28	12.150	0.14

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.90 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	30.00 ft
Manning's n	0.150
Slope	0.025 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.052 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.150
Slope	0.100 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.24 ft/s
Segment Time of Concentration	0.017 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.069 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.77 ft/s
Segment Time of Concentration	0.013 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.016 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.162 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.162 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.017 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.18 ft/s
Segment Time of Concentration	0.158 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.158 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	25.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.11 ft/s
Segment Time of Concentration	0.064 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.064 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.150 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.150 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.36 ft/s
Segment Time of Concentration	0.020 hours

Segment #2: TR-55 Shallow Concentrated Flow	
Hydraulic Length	13.00 ft
Is Paved?	True
Slope	0.015 ft/ft
Average Velocity	2.49 ft/s
Segment Time of Concentration	0.001 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.022 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

==== SCS TR-55 Shallow Concentration Flow

Tc = Unpaved surface:
V = 16.1345 * (Sf**0.5)

Paved Surface:
V = 20.3282 * (Sf**0.5)

(Lf / V) / 3600

Where:
V= Velocity, ft/sec
Sf= Slope, ft/ft
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.141 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.141 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA6-Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: EDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.90 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	35.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.064 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	10.00 ft
Manning's n	0.150
Slope	0.050 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.016 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.080 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.77 ft/s
Segment Time of Concentration	0.013 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.166 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.166 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.166 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.166 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.150 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.150 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	95.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.34 ft/s
Segment Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.141 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.141 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Pre-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA-25 Imp	2yr Projected	2	561.00	12.100	0.15
PDA-25 Imp	10yr Projected	10	906.00	12.100	0.24
PDA-25 Imp	25yr Projected	25	1,140.00	12.100	0.30
PDA-25 Imp	100yr Projected	100	1,769.00	12.100	0.46
PDA-25 Perv	2yr Projected	2	414.00	12.150	0.09
PDA-25 Perv	10yr Projected	10	787.00	12.150	0.18
PDA-25 Perv	25yr Projected	25	1,049.00	12.150	0.24
PDA-25 Perv	100yr Projected	100	1,769.00	12.150	0.39
PDA-30 Perv	2yr Projected	2	501.00	12.150	0.11
PDA-30 Perv	10yr Projected	10	951.00	12.150	0.22
PDA-30 Perv	25yr Projected	25	1,268.00	12.150	0.28
PDA-30 Perv	100yr Projected	100	2,139.00	12.150	0.47
PDA-14 Imp	2yr Projected	2	745.00	12.100	0.25
PDA-14 Imp	10yr Projected	10	1,202.00	12.100	0.40
PDA-14 Imp	25yr Projected	25	1,511.00	12.100	0.50
PDA-14 Imp	100yr Projected	100	2,349.00	12.100	0.77
PDA-14 Perv	2yr Projected	2	354.00	12.100	0.11
PDA-14 Perv	10yr Projected	10	674.00	12.100	0.20
PDA-14 Perv	25yr Projected	25	898.00	12.100	0.26
PDA-14 Perv	100yr Projected	100	1,517.00	12.100	0.43
PDA-49 Perv	2yr Projected	2	112.00	12.150	0.03
PDA-49 Perv	10yr Projected	10	213.00	12.150	0.06
PDA-49 Perv	25yr Projected	25	284.00	12.150	0.07
PDA-49 Perv	100yr Projected	100	479.00	12.150	0.12
PDA-53 Perv	2yr Projected	2	112.00	12.150	0.03
PDA-53 Perv	10yr Projected	10	213.00	12.150	0.06
PDA-53 Perv	25yr Projected	25	285.00	12.150	0.07
PDA-53 Perv	100yr Projected	100	480.00	12.150	0.12
PDA-54 Perv	2yr Projected	2	105.00	12.150	0.03
PDA-54 Perv	10yr Projected	10	199.00	12.150	0.05
PDA-54 Perv	25yr Projected	25	265.00	12.150	0.07
PDA-54 Perv	100yr Projected	100	448.00	12.150	0.11
PDA-7 Perv	2yr Projected	2	25.00	12.150	0.01
PDA-7 Perv	10yr Projected	10	48.00	12.150	0.01
PDA-7 Perv	25yr Projected	25	63.00	12.150	0.02
PDA-7 Perv	100yr Projected	100	107.00	12.150	0.03
PDA-8 Perv	2yr Projected	2	29.00	12.150	0.01
PDA-8 Perv	10yr Projected	10	55.00	12.150	0.01
PDA-8 Perv	25yr Projected	25	73.00	12.150	0.02
PDA-8 Perv	100yr Projected	100	123.00	12.150	0.03
PDA-6 Perv	2yr Projected	2	936.00	12.150	0.23
PDA-6 Perv	10yr Projected	10	1,779.00	12.150	0.43
PDA-6 Perv	25yr Projected	25	2,371.00	12.150	0.56
PDA-6 Perv	100yr Projected	100	4,001.00	12.150	0.92
PDA6-PervW	2yr Projected	2	936.00	12.150	0.23
PDA6-PervW	10yr Projected	10	1,779.00	12.150	0.44

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA6-PervW	25yr Projected	25	2,371.00	12.150	0.58
PDA6-PervW	100yr Projected	100	4,002.00	12.150	0.95
EDA-25 Imp	2yr Projected	2	561.00	12.100	0.15
EDA-25 Imp	10yr Projected	10	905.00	12.100	0.24
EDA-25 Imp	25yr Projected	25	1,138.00	12.100	0.30
EDA-25 Imp	100yr Projected	100	1,767.00	12.100	0.46
EDA-25 Perv	2yr Projected	2	414.00	12.150	0.10
EDA-25 Perv	10yr Projected	10	787.00	12.150	0.18
EDA-25 Perv	25yr Projected	25	1,050.00	12.150	0.24
EDA-25 Perv	100yr Projected	100	1,771.00	12.150	0.39
EDA-30 Perv	2yr Projected	2	764.00	12.150	0.18
EDA-30 Perv	10yr Projected	10	1,452.00	12.150	0.34
EDA-30 Perv	25yr Projected	25	1,936.00	12.150	0.45
EDA-30 Perv	100yr Projected	100	3,266.00	12.150	0.74
EDA-14 Imp	2yr Projected	2	578.00	12.100	0.20
EDA-14 Imp	10yr Projected	10	933.00	12.100	0.31
EDA-14 Imp	25yr Projected	25	1,173.00	12.100	0.39
EDA-14 Imp	100yr Projected	100	1,823.00	12.100	0.60
EDA-14 Perv	2yr Projected	2	458.00	12.100	0.15
EDA-14 Perv	10yr Projected	10	871.00	12.100	0.27
EDA-14 Perv	25yr Projected	25	1,161.00	12.100	0.36
EDA-14 Perv	100yr Projected	100	1,962.00	12.100	0.59
EDA-49 Perv	2yr Projected	2	248.00	12.150	0.07
EDA-49 Perv	10yr Projected	10	470.00	12.150	0.13
EDA-49 Perv	25yr Projected	25	627.00	12.150	0.16
EDA-49 Perv	100yr Projected	100	1,059.00	12.150	0.27
EDA-53 Perv	2yr Projected	2	248.00	12.150	0.07
EDA-53 Perv	10yr Projected	10	471.00	12.150	0.13
EDA-53 Perv	25yr Projected	25	628.00	12.150	0.17
EDA-53 Perv	100yr Projected	100	1,061.00	12.150	0.27
EDA-54 Perv	2yr Projected	2	248.00	12.100	0.08
EDA-54 Perv	10yr Projected	10	471.00	12.100	0.15
EDA-54 Perv	25yr Projected	25	628.00	12.100	0.20
EDA-54 Perv	100yr Projected	100	1,061.00	12.100	0.33
EDA-7 Perv	2yr Projected	2	176.00	12.150	0.05
EDA-7 Perv	10yr Projected	10	334.00	12.150	0.09
EDA-7 Perv	25yr Projected	25	446.00	12.150	0.12
EDA-7 Perv	100yr Projected	100	753.00	12.150	0.20
EDA-8 Perv	2yr Projected	2	177.00	12.150	0.05
EDA-8 Perv	10yr Projected	10	336.00	12.150	0.09
EDA-8 Perv	25yr Projected	25	448.00	12.150	0.12
EDA-8 Perv	100yr Projected	100	756.00	12.150	0.20
EDA-6 Perv	2yr Projected	2	936.00	12.150	0.23
EDA-6 Perv	10yr Projected	10	1,779.00	12.150	0.43
EDA-6 Perv	25yr Projected	25	2,371.00	12.150	0.56
EDA-6 Perv	100yr Projected	100	4,001.00	12.150	0.92

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
EDA6-Perv	2yr Projected	2	936.00	12.150	0.23
EDA6-Perv	10yr Projected	10	1,779.00	12.150	0.44
EDA6-Perv	25yr Projected	25	2,371.00	12.150	0.58
EDA6-Perv	100yr Projected	100	4,002.00	12.150	0.95
PDA-7 Imp	2yr Projected	2	242.00	12.100	0.08
PDA-7 Imp	10yr Projected	10	391.00	12.100	0.13
PDA-7 Imp	25yr Projected	25	491.00	12.100	0.16
PDA-7 Imp	100yr Projected	100	763.00	12.100	0.25
PDA-8 Imp	2yr Projected	2	237.00	12.100	0.08
PDA-8 Imp	10yr Projected	10	383.00	12.100	0.13
PDA-8 Imp	25yr Projected	25	482.00	12.100	0.16
PDA-8 Imp	100yr Projected	100	749.00	12.100	0.25
PDA-49 Imp	2yr Projected	2	217.00	12.100	0.07
PDA-49 Imp	10yr Projected	10	351.00	12.100	0.12
PDA-49 Imp	25yr Projected	25	441.00	12.100	0.15
PDA-49 Imp	100yr Projected	100	686.00	12.100	0.23
PDA-53 Imp	2yr Projected	2	217.00	12.100	0.07
PDA-53 Imp	10yr Projected	10	351.00	12.100	0.12
PDA-53 Imp	25yr Projected	25	441.00	12.100	0.15
PDA-53 Imp	100yr Projected	100	686.00	12.100	0.23
PDA-54 Imp	2yr Projected	2	230.00	12.100	0.08
PDA-54 Imp	10yr Projected	10	371.00	12.100	0.12
PDA-54 Imp	25yr Projected	25	466.00	12.100	0.15
PDA-54 Imp	100yr Projected	100	725.00	12.100	0.24
PDA-30 Imp	2yr Projected	2	422.00	12.100	0.14
PDA-30 Imp	10yr Projected	10	682.00	12.100	0.23
PDA-30 Imp	25yr Projected	25	857.00	12.100	0.28
PDA-30 Imp	100yr Projected	100	1,332.00	12.100	0.44
PDA6-ImpW	2yr Projected	2	1,892.00	12.100	0.64
PDA6-ImpW	10yr Projected	10	3,054.00	12.100	1.02
PDA6-ImpW	25yr Projected	25	3,841.00	12.100	1.28
PDA6-ImpW	100yr Projected	100	5,969.00	12.100	1.96
PDA-6 Imp	2yr Projected	2	860.00	12.100	0.29
PDA-6 Imp	10yr Projected	10	1,389.00	12.100	0.47
PDA-6 Imp	25yr Projected	25	1,746.00	12.100	0.58
PDA-6 Imp	100yr Projected	100	2,714.00	12.050	0.90
EDA6-Imp	2yr Projected	2	456.00	12.100	0.17
EDA6-Imp	10yr Projected	10	797.00	12.100	0.29
EDA6-Imp	25yr Projected	25	1,031.00	12.100	0.37
EDA6-Imp	100yr Projected	100	1,668.00	12.100	0.58

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
P-KENWOOD	2yr Projected	2	1,898.00	12.100	0.47
P-KENWOOD	10yr Projected	10	3,326.00	12.100	0.81
P-KENWOOD	25yr Projected	25	4,314.00	12.100	1.03
P-KENWOOD	100yr Projected	100	7,010.00	12.100	1.65
P-BAIRD	2yr Projected	2	1,099.00	12.100	0.36
P-BAIRD	10yr Projected	10	1,875.00	12.100	0.60
P-BAIRD	25yr Projected	25	2,410.00	12.100	0.77
P-BAIRD	100yr Projected	100	3,866.00	12.100	1.21
P-PRINCESS1	2yr Projected	2	994.00	12.100	0.31
P-PRINCESS1	10yr Projected	10	1,698.00	12.100	0.52
P-PRINCESS1	25yr Projected	25	2,183.00	12.100	0.66
P-PRINCESS1	100yr Projected	100	3,503.00	12.100	1.03
P-WALNUT	2yr Projected	2	3,361.00	12.100	1.03
P-WALNUT	10yr Projected	10	5,708.00	12.100	1.70
P-WALNUT	25yr Projected	25	7,321.00	12.100	2.15
P-WALNUT	100yr Projected	100	11,712.00	12.100	3.38
P-Lot 25	2yr Projected	2	975.00	12.150	0.23
P-Lot 25	10yr Projected	10	1,693.00	12.150	0.40
P-Lot 25	25yr Projected	25	2,188.00	12.150	0.51
P-Lot 25	100yr Projected	100	3,538.00	12.150	0.81
P-Lot 49	2yr Projected	2	329.00	12.100	0.10
P-Lot 49	10yr Projected	10	564.00	12.100	0.17
P-Lot 49	25yr Projected	25	725.00	12.100	0.22
P-Lot 49	100yr Projected	100	1,165.00	12.100	0.34
P-Lot 53	2yr Projected	2	330.00	12.100	0.10
P-Lot 53	10yr Projected	10	564.00	12.100	0.17
P-Lot 53	25yr Projected	25	726.00	12.100	0.22
P-Lot 53	100yr Projected	100	1,166.00	12.100	0.34
P-Lot 54	2yr Projected	2	334.00	12.100	0.10
P-Lot 54	10yr Projected	10	570.00	12.100	0.17
P-Lot 54	25yr Projected	25	732.00	12.100	0.22
P-Lot 54	100yr Projected	100	1,172.00	12.100	0.35
P-Lot 7	2yr Projected	2	267.00	12.100	0.09
P-Lot 7	10yr Projected	10	438.00	12.100	0.14
P-Lot 7	25yr Projected	25	555.00	12.100	0.18
P-Lot 7	100yr Projected	100	870.00	12.100	0.28
P-Lot 8	2yr Projected	2	266.00	12.100	0.09
P-Lot 8	10yr Projected	10	438.00	12.100	0.14
P-Lot 8	25yr Projected	25	555.00	12.100	0.18
P-Lot 8	100yr Projected	100	871.00	12.100	0.28
P-PRINCESS	2yr Projected	2	1,796.00	12.100	0.49
P-PRINCESS	10yr Projected	10	3,167.00	12.100	0.84
P-PRINCESS	25yr Projected	25	4,118.00	12.100	1.08
P-PRINCESS	100yr Projected	100	6,715.00	12.100	1.72
E-KENWOOD	2yr Projected	2	1,739.00	12.150	0.41
E-KENWOOD	10yr Projected	10	3,145.00	12.150	0.74

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
E-KENWOOD	25yr Projected	25	4,124.00	12.150	0.96
E-KENWOOD	100yr Projected	100	6,804.00	12.150	1.55
E-BAIRD	2yr Projected	2	1,036.00	12.100	0.34
E-BAIRD	10yr Projected	10	1,804.00	12.100	0.59
E-BAIRD	25yr Projected	25	2,335.00	12.100	0.75
E-BAIRD	100yr Projected	100	3,786.00	12.100	1.19
E-PRINCESS1	2yr Projected	2	743.00	12.100	0.21
E-PRINCESS1	10yr Projected	10	1,413.00	12.100	0.39
E-PRINCESS1	25yr Projected	25	1,884.00	12.100	0.51
E-PRINCESS1	100yr Projected	100	3,181.00	12.100	0.84
E-WALNUT	2yr Projected	2	1,745.00	12.100	0.47
E-WALNUT	10yr Projected	10	3,246.00	12.100	0.86
E-WALNUT	25yr Projected	25	4,296.00	12.100	1.12
E-WALNUT	100yr Projected	100	7,178.00	12.100	1.83
E-PRINCESS	2yr Projected	2	936.00	12.150	0.23
E-PRINCESS	10yr Projected	10	1,779.00	12.150	0.43
E-PRINCESS	25yr Projected	25	2,371.00	12.150	0.56
E-PRINCESS	100yr Projected	100	4,001.00	12.150	0.92
Lot 25	2yr Projected	2	975.00	12.150	0.23
Lot 25	10yr Projected	10	1,692.00	12.150	0.40
Lot 25	25yr Projected	25	2,188.00	12.150	0.51
Lot 25	100yr Projected	100	3,538.00	12.150	0.82
Lot 49	2yr Projected	2	248.00	12.150	0.07
Lot 49	10yr Projected	10	470.00	12.150	0.13
Lot 49	25yr Projected	25	627.00	12.150	0.16
Lot 49	100yr Projected	100	1,059.00	12.150	0.27
Lot 53	2yr Projected	2	248.00	12.150	0.07
Lot 53	10yr Projected	10	471.00	12.150	0.13
Lot 53	25yr Projected	25	628.00	12.150	0.17
Lot 53	100yr Projected	100	1,061.00	12.150	0.27
Lot 54	2yr Projected	2	248.00	12.100	0.08
Lot 54	10yr Projected	10	471.00	12.100	0.15
Lot 54	25yr Projected	25	628.00	12.100	0.20
Lot 54	100yr Projected	100	1,061.00	12.100	0.33
Lot 7	2yr Projected	2	176.00	12.150	0.05
Lot 7	10yr Projected	10	334.00	12.150	0.09
Lot 7	25yr Projected	25	446.00	12.150	0.12
Lot 7	100yr Projected	100	753.00	12.150	0.20
Lot 8	2yr Projected	2	177.00	12.150	0.05
Lot 8	10yr Projected	10	336.00	12.150	0.09
Lot 8	25yr Projected	25	448.00	12.150	0.12
Lot 8	100yr Projected	100	756.00	12.150	0.20
P-LOT 30	2yr Projected	2	923.00	12.100	0.24
P-LOT 30	10yr Projected	10	1,633.00	12.100	0.41
P-LOT 30	25yr Projected	25	2,126.00	12.100	0.53
P-LOT 30	100yr Projected	100	3,472.00	12.100	0.85

Pre-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
Lot 6	2yr Projected	2	1,392.00	12.100	0.38
Lot 6	10yr Projected	10	2,576.00	12.100	0.68
Lot 6	25yr Projected	25	3,403.00	12.100	0.89
Lot 6	100yr Projected	100	5,670.00	12.100	1.44

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	577.94 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	578.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.31 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.31 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	932.76 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	933.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.39 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.39 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	1,173.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,173.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,887.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.60 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.60 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,887.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	1,823.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,823.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.43 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	458.40 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	458.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.402 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.448 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	871.17 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	871.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.402 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.448 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.37 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.36 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	1,161.53 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,161.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.402 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.448 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.069 hours
Area (User Defined)	2,400.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.60 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.59 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,400.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,965.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,962.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.069 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.046 hours
Unit receding limb, Tr	0.402 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-14 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.448 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	560.79 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	561.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	905.08 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	905.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.31 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.30 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	1,138.33 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,138.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,831.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.47 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.46 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,831.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	1,769.75 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,767.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.162 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.168 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	414.28 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	414.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.162 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.108 hours
Unit receding limb, Tr	0.948 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.055 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.162 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.168 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	787.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	787.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.162 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.108 hours
Unit receding limb, Tr	0.948 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.055 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.162 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.168 hours
Flow (Peak, Computed)	0.24 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	1,049.73 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,050.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.162 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.108 hours
Unit receding limb, Tr	0.948 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.055 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.162 hours
Area (User Defined)	2,169.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.168 hours
Flow (Peak, Computed)	0.40 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.39 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,169.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,776.01 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,771.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.162 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.108 hours
Unit receding limb, Tr	0.948 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-25 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.055 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.158 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.171 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	763.99 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	764.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.158 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.39 ft³/s
Unit peak time, Tp	0.105 hours
Unit receding limb, Tr	0.925 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.030 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.158 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.150 hours
Flow (Peak, Computed)	0.34 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.34 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	1,451.95 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,452.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.158 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.39 ft³/s
Unit peak time, Tp	0.105 hours
Unit receding limb, Tr	0.925 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.030 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.158 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.150 hours
Flow (Peak, Computed)	0.45 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.45 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	1,935.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,936.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.158 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.39 ft³/s
Unit peak time, Tp	0.105 hours
Unit receding limb, Tr	0.925 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.030 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.158 hours
Area (User Defined)	4,000.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.150 hours
Flow (Peak, Computed)	0.74 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.74 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,000.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	3,275.26 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	3,266.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.158 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.39 ft³/s
Unit peak time, Tp	0.105 hours
Unit receding limb, Tr	0.925 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-30 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.030 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	247.53 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	248.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	470.43 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	470.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.16 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	627.22 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	627.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,296.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,296.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,061.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,059.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-49 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	247.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	248.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	471.16 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	471.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	628.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	628.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	1,298.00 ft²
Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,062.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,061.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.18 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-53 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.064 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.115 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	247.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	248.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.064 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.31 ft³/s
Unit peak time, Tp	0.043 hours
Unit receding limb, Tr	0.377 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.420 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.064 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.115 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	471.16 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	471.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.064 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.31 ft³/s
Unit peak time, Tp	0.043 hours
Unit receding limb, Tr	0.377 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.420 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.064 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.115 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	628.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	628.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.064 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.31 ft³/s
Unit peak time, Tp	0.043 hours
Unit receding limb, Tr	0.377 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.420 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.064 hours
Area (User Defined)	1,298.00 ft²

Computational Time Increment	0.009 hours
Time to Peak (Computed)	12.115 hours
Flow (Peak, Computed)	0.33 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,298.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,062.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,061.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.064 hours
Computational Time Increment	0.009 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.31 ft³/s
Unit peak time, Tp	0.043 hours
Unit receding limb, Tr	0.377 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-54 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.420 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	935.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	936.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.43 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.43 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	1,778.64 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,779.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.56 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.56 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	2,371.45 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.92 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.92 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	4,012.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	4,001.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-6 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.022 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.93 in
Runoff Volume (Pervious)	455.81 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	456.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.022 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.29 ft³/s
Unit peak time, Tp	0.015 hours
Unit receding limb, Tr	0.129 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.143 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.022 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.29 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.29 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.12 in
Runoff Volume (Pervious)	796.73 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	797.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.022 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.29 ft³/s
Unit peak time, Tp	0.015 hours
Unit receding limb, Tr	0.129 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.143 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.022 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.37 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.37 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.63 in
Runoff Volume (Pervious)	1,030.71 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,031.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.022 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.29 ft³/s
Unit peak time, Tp	0.015 hours
Unit receding limb, Tr	0.129 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.143 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.022 hours
Area (User Defined)	1,866.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.58 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.58 ft³/s

Drainage Area	
SCS CN (Composite)	91.000
Area (User Defined)	1,866.00 ft²
Maximum Retention (Pervious)	0.99 in
Maximum Retention (Pervious, 20 percent)	0.20 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	10.73 in
Runoff Volume (Pervious)	1,668.61 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,668.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.022 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.29 ft³/s
Unit peak time, Tp	0.015 hours
Unit receding limb, Tr	0.129 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.143 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	935.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	936.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.44 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.44 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	1,778.64 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,779.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.58 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.58 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	2,371.45 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.95 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.95 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	4,012.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	4,002.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA6-Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	175.91 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	176.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	334.31 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	334.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	445.74 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	446.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	921.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	921.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	754.13 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	753.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-7 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	176.67 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	177.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	335.76 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	336.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	447.67 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	448.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	925.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.20 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	925.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	757.40 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	756.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Pre-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: EDA-8 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-14 Imp	577.98	12.100	0.20
Flow (From)	EDA-14 Perv	458.35	12.100	0.15
Flow (In)	E-BAIRD	1,036.33	12.100	0.34

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-14 Imp	932.79	12.100	0.31
Flow (From)	EDA-14 Perv	871.12	12.100	0.27
Flow (In)	E-BAIRD	1,803.90	12.100	0.59

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	1,173.17	12.100	0.39
Flow (From)	EDA-14 Perv	1,161.47	12.100	0.36
Flow (In)	E-BAIRD	2,334.64	12.100	0.75

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-BAIRD
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'E-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-14 Imp
<Catchment to Outflow Node>	EDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-14 Imp	1,823.10	12.100	0.60
Flow (From)	EDA-14 Perv	1,962.40	12.100	0.59
Flow (In)	E-BAIRD	3,785.50	12.100	1.19

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	975.09	12.150	0.23
Flow (From)	EDA-30 Perv	764.09	12.150	0.18
Flow (In)	E-KENWOOD	1,739.18	12.150	0.41

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	1,692.44	12.150	0.40
Flow (From)	EDA-30 Perv	1,452.12	12.150	0.34
Flow (In)	E-KENWOOD	3,144.57	12.150	0.74

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	2,188.13	12.150	0.51
Flow (From)	EDA-30 Perv	1,936.10	12.150	0.45
Flow (In)	E-KENWOOD	4,124.23	12.150	0.96

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-KENWOOD
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'E-KENWOOD'

Upstream Link	Upstream Node
25	Lot 25
<Catchment to Outflow Node>	EDA-30 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	Lot 25	3,538.07	12.150	0.82
Flow (From)	EDA-30 Perv	3,265.88	12.150	0.74
Flow (In)	E-KENWOOD	6,803.95	12.150	1.55

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	935.89	12.150	0.23
Flow (In)	E-PRINCESS	935.89	12.150	0.23

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	1,778.63	12.150	0.43
Flow (In)	E-PRINCESS	1,778.63	12.150	0.43

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	2,371.43	12.150	0.56
Flow (In)	E-PRINCESS	2,371.43	12.150	0.56

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-6 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-6 Perv	4,000.80	12.150	0.92
Flow (In)	E-PRINCESS	4,000.80	12.150	0.92

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	247.88	12.100	0.08
Flow (From)	Lot 49	247.54	12.150	0.07
Flow (From)	Lot 53	247.92	12.150	0.07
Flow (In)	E-PRINCESS1	743.33	12.100	0.21

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	471.11	12.100	0.15
Flow (From)	Lot 49	470.44	12.150	0.13
Flow (From)	Lot 53	471.16	12.150	0.13
Flow (In)	E-PRINCESS1	1,412.71	12.100	0.39

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	628.14	12.100	0.20
Flow (From)	Lot 49	627.23	12.150	0.16
Flow (From)	Lot 53	628.20	12.150	0.17
Flow (In)	E-PRINCESS1	1,883.56	12.100	0.51

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-PRINCESS1
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'E-PRINCESS1'

Upstream Link	Upstream Node
54	Lot 54
49	Lot 49
53	Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 54	1,061.38	12.100	0.33
Flow (From)	Lot 49	1,058.89	12.150	0.27
Flow (From)	Lot 53	1,060.52	12.150	0.27
Flow (In)	E-PRINCESS1	3,180.79	12.100	0.84

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	175.92	12.150	0.05
Flow (From)	Lot 8	176.68	12.150	0.05
Flow (From)	Lot 6	1,392.01	12.100	0.38
Flow (In)	E-WALNUT	1,744.61	12.100	0.47

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	334.33	12.150	0.09
Flow (From)	Lot 8	335.78	12.150	0.09
Flow (From)	Lot 6	2,575.71	12.100	0.68
Flow (In)	E-WALNUT	3,245.82	12.100	0.86

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	445.76	12.150	0.12
Flow (From)	Lot 8	447.69	12.150	0.12
Flow (From)	Lot 6	3,402.51	12.100	0.89
Flow (In)	E-WALNUT	4,295.96	12.100	1.12

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: E-WALNUT
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'E-WALNUT'

Upstream Link	Upstream Node
7	Lot 7
8	Lot 8
6	Lot 6

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	Lot 7	752.67	12.150	0.20
Flow (From)	Lot 8	755.94	12.150	0.20
Flow (From)	Lot 6	5,669.65	12.100	1.44
Flow (In)	E-WALNUT	7,178.26	12.100	1.83

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	560.80	12.100	0.15
Flow (From)	EDA-25 Perv	414.30	12.150	0.10
Flow (In)	Lot 25	975.09	12.150	0.23

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	905.08	12.100	0.24
Flow (From)	EDA-25 Perv	787.36	12.150	0.18
Flow (In)	Lot 25	1,692.44	12.150	0.40

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	1,138.34	12.100	0.30
Flow (From)	EDA-25 Perv	1,049.79	12.150	0.24
Flow (In)	Lot 25	2,188.13	12.150	0.51

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 25
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-25 Imp
<Catchment to Outflow Node>	EDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA-25 Imp	1,767.37	12.100	0.46
Flow (From)	EDA-25 Perv	1,770.70	12.150	0.39
Flow (In)	Lot 25	3,538.07	12.150	0.82

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	247.54	12.150	0.07
Flow (In)	Lot 49	247.54	12.150	0.07

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	470.44	12.150	0.13
Flow (In)	Lot 49	470.44	12.150	0.13

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	627.23	12.150	0.16
Flow (In)	Lot 49	627.23	12.150	0.16

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 49
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-49 Perv	1,058.89	12.150	0.27
Flow (In)	Lot 49	1,058.89	12.150	0.27

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	247.92	12.150	0.07
Flow (In)	Lot 53	247.92	12.150	0.07

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	471.16	12.150	0.13
Flow (In)	Lot 53	471.16	12.150	0.13

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	628.20	12.150	0.17
Flow (In)	Lot 53	628.20	12.150	0.17

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 53
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-53 Perv	1,060.52	12.150	0.27
Flow (In)	Lot 53	1,060.52	12.150	0.27

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	247.88	12.100	0.08
Flow (In)	Lot 54	247.88	12.100	0.08

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	471.11	12.100	0.15
Flow (In)	Lot 54	471.11	12.100	0.15

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	628.14	12.100	0.20
Flow (In)	Lot 54	628.14	12.100	0.20

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 54
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-54 Perv	1,061.38	12.100	0.33
Flow (In)	Lot 54	1,061.38	12.100	0.33

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA6-Perv	935.90	12.150	0.23
Flow (From)	EDA6-Imp	456.11	12.100	0.17
Flow (In)	Lot 6	1,392.01	12.100	0.38

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA6-Perv	1,778.66	12.150	0.44
Flow (From)	EDA6-Imp	797.05	12.100	0.29
Flow (In)	Lot 6	2,575.71	12.100	0.68

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	2,371.48	12.150	0.58
Flow (From)	EDA6-Imp	1,031.03	12.100	0.37
Flow (In)	Lot 6	3,402.51	12.100	0.89

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 6
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 6'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA6-Perv
<Catchment to Outflow Node>	EDA6-Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	EDA6-Perv	4,001.52	12.150	0.95
Flow (From)	EDA6-Imp	1,668.13	12.100	0.58
Flow (In)	Lot 6	5,669.65	12.100	1.44

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	175.92	12.150	0.05
Flow (In)	Lot 7	175.92	12.150	0.05

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	334.33	12.150	0.09
Flow (In)	Lot 7	334.33	12.150	0.09

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	445.76	12.150	0.12
Flow (In)	Lot 7	445.76	12.150	0.12

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 7
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-7 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-7 Perv	752.67	12.150	0.20
Flow (In)	Lot 7	752.67	12.150	0.20

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	176.68	12.150	0.05
Flow (In)	Lot 8	176.68	12.150	0.05

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	335.78	12.150	0.09
Flow (In)	Lot 8	335.78	12.150	0.09

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	447.69	12.150	0.12
Flow (In)	Lot 8	447.69	12.150	0.12

Pre-Developed Projected Hydrographs

Subsection: Addition Summary
Label: Lot 8
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'Lot 8'

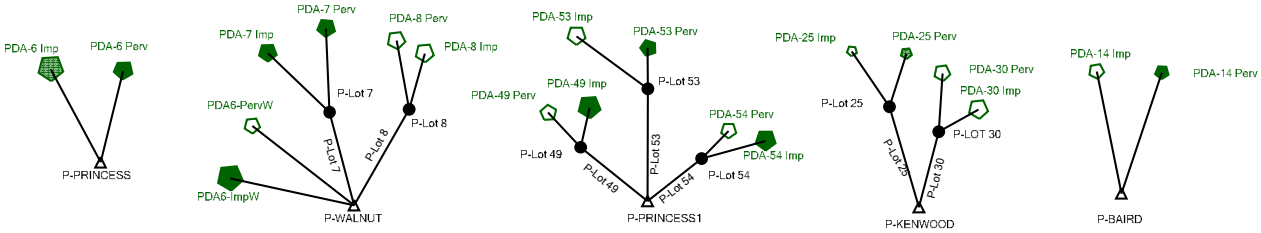
Upstream Link	Upstream Node
<Catchment to Outflow Node>	EDA-8 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	EDA-8 Perv	755.94	12.150	0.20
Flow (In)	Lot 8	755.94	12.150	0.20

Appendix B:
Post-Developed CN & Tc Calculations 2-, 10, 25 & 100-year Storm
Current and Projected Rainfall

Scenario: 25 year



Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	348.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,761.00	0.00	0.00	98.000
Impervious	98.000	322.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,431.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	1,856.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,856.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	455.00	0.00	0.00	98.000
Impervious Bldg	98.000	1,048.00	0.00	0.00	98.000
Impervious	98.000	330.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,833.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,167.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,167.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	456.00	0.00	0.00	98.000
Impervious Bldg	98.000	801.00	0.00	0.00	98.000
Impervious	98.000	122.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	1,379.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	2,621.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,621.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bld	98.000	710.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	710.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	586.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	586.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	710.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	710.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	588.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	588.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	750.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	750.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	548.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	548.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious	98.000	497.00	0.00	0.00	98.000
Impervious bldg	98.000	2,312.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	2,809.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Vehicular	98.000	3,716.00	0.00	0.00	98.000
Impervious Bldg	98.000	2,312.00	0.00	0.00	98.000
Impervious	98.000	150.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	6,178.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	4,900.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	4,900.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	759.00	0.00	0.00	98.000
Impervious	98.000	31.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	790.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	131.00	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	131.00	(N/A)	(N/A)	84.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Impervious Bldg	98.000	756.00	0.00	0.00	98.000
Impervious	98.000	19.00	0.00	0.00	98.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	775.00	(N/A)	(N/A)	98.000

Post developed Cn

Subsection: Runoff CN-Area
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Runoff Curve Number Data

Soil/Surface Description	CN	Area (ft²)	C (%)	UC (%)	Adjusted CN
Grass	84.000	150.18	0.00	0.00	84.000
COMPOSITE AREA & WEIGHTED CN --->	(N/A)	150.18	(N/A)	(N/A)	84.000

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.77 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	35.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.14 ft/s
Segment Time of Concentration	0.068 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	10.00 ft
Manning's n	0.150
Slope	0.050 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.016 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.085 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.72 ft/s
Segment Time of Concentration	0.014 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.177 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.177 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc =
R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.177 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.177 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.120 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.120 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.160 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.160 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	95.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	1.25 ft/s
Segment Time of Concentration	0.021 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.021 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.151 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.151 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.41 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.108 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.108 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Post developed Current Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA-25 Imp	2 year	2	485.00	12.100	0.13
PDA-25 Imp	10 year	10	766.00	12.100	0.20
PDA-25 Imp	25 year	25	960.00	12.100	0.25
PDA-25 Imp	100 year	100	1,329.00	12.100	0.35
PDA-25 Perv	2 year	2	334.00	12.200	0.07
PDA-25 Perv	10 year	10	631.00	12.150	0.14
PDA-25 Perv	25 year	25	845.00	12.150	0.18
PDA-25 Perv	100 year	100	1,261.00	12.150	0.27
PDA-30 Perv	2 year	2	404.00	12.200	0.09
PDA-30 Perv	10 year	10	763.00	12.150	0.17
PDA-30 Perv	25 year	25	1,021.00	12.150	0.22
PDA-30 Perv	100 year	100	1,526.00	12.150	0.33
PDA-14 Imp	2 year	2	643.00	12.100	0.22
PDA-14 Imp	10 year	10	1,017.00	12.100	0.34
PDA-14 Imp	25 year	25	1,273.00	12.100	0.33
PDA-14 Imp	100 year	100	1,764.00	12.100	0.58
PDA-14 Perv	2 year	2	287.00	12.100	0.08
PDA-14 Perv	10 year	10	542.00	12.100	0.16
PDA-14 Perv	25 year	25	725.00	12.100	0.21
PDA-14 Perv	100 year	100	1,082.00	12.100	0.31
PDA-49 Perv	2 year	2	91.00	12.150	0.02
PDA-49 Perv	10 year	10	171.00	12.150	0.05
PDA-49 Perv	25 year	25	229.00	12.150	0.06
PDA-49 Perv	100 year	100	342.00	12.150	0.09
PDA-53 Perv	2 year	2	91.00	12.150	0.02
PDA-53 Perv	10 year	10	172.00	12.150	0.05
PDA-53 Perv	25 year	25	229.00	12.150	0.06
PDA-53 Perv	100 year	100	343.00	12.150	0.09
PDA-54 Perv	2 year	2	85.00	12.150	0.02
PDA-54 Perv	10 year	10	160.00	12.150	0.04
PDA-54 Perv	25 year	25	214.00	12.150	0.06
PDA-54 Perv	100 year	100	319.00	12.150	0.08
PDA-7 Perv	2 year	2	20.00	12.150	0.01
PDA-7 Perv	10 year	10	38.00	12.150	0.01
PDA-7 Perv	25 year	25	51.00	12.150	0.01
PDA-7 Perv	100 year	100	76.00	12.150	0.02
PDA-8 Perv	2 year	2	23.00	12.150	0.01
PDA-8 Perv	10 year	10	44.00	12.150	0.01
PDA-8 Perv	25 year	25	59.00	12.150	0.02
PDA-8 Perv	100 year	100	88.00	12.150	0.02
PDA-6 Perv	2 year	2	756.00	12.150	0.18
PDA-6 Perv	10 year	10	1,428.00	12.150	0.33
PDA-6 Perv	25 year	25	1,911.00	12.150	0.44
PDA-6 Perv	100 year	100	2,854.00	12.150	0.65
PDA6-PervW	2 year	2	757.00	12.150	0.18
PDA6-PervW	10 year	10	1,428.00	12.150	0.34

Post developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA6-PervW	25 year	25	1,911.00	12.150	0.46
PDA6-PervW	100 year	100	2,854.00	12.150	0.67
EDA-25 Imp	2 year	2	484.00	12.100	0.13
EDA-25 Imp	10 year	10	765.00	12.100	0.20
EDA-25 Imp	25 year	25	959.00	12.100	0.25
EDA-25 Imp	100 year	100	1,327.00	12.100	0.35
EDA-25 Perv	2 year	2	335.00	12.150	0.07
EDA-25 Perv	10 year	10	632.00	12.150	0.14
EDA-25 Perv	25 year	25	846.00	12.150	0.19
EDA-25 Perv	100 year	100	1,263.00	12.150	0.28
EDA-30 Perv	2 year	2	617.00	12.150	0.14
EDA-30 Perv	10 year	10	1,165.00	12.150	0.26
EDA-30 Perv	25 year	25	1,559.00	12.150	0.35
EDA-30 Perv	100 year	100	2,329.00	12.150	0.51
EDA-14 Imp	2 year	2	499.00	12.100	0.17
EDA-14 Imp	10 year	10	790.00	12.100	0.27
EDA-14 Imp	25 year	25	988.00	12.100	0.26
EDA-14 Imp	100 year	100	1,369.00	12.100	0.45
EDA-14 Perv	2 year	2	371.00	12.100	0.12
EDA-14 Perv	10 year	10	701.00	12.100	0.22
EDA-14 Perv	25 year	25	937.00	12.100	0.27
EDA-14 Perv	100 year	100	1,400.00	12.100	0.42
EDA-49 Perv	2 year	2	200.00	12.150	0.05
EDA-49 Perv	10 year	10	378.00	12.150	0.10
EDA-49 Perv	25 year	25	506.00	12.150	0.13
EDA-49 Perv	100 year	100	755.00	12.150	0.19
EDA-53 Perv	2 year	2	201.00	12.150	0.05
EDA-53 Perv	10 year	10	379.00	12.150	0.10
EDA-53 Perv	25 year	25	507.00	12.150	0.13
EDA-53 Perv	100 year	100	757.00	12.150	0.19
EDA-54 Perv	2 year	2	201.00	12.100	0.06
EDA-54 Perv	10 year	10	379.00	12.100	0.12
EDA-54 Perv	25 year	25	507.00	12.100	0.15
EDA-54 Perv	100 year	100	757.00	12.100	0.23
EDA-7 Perv	2 year	2	142.00	12.150	0.04
EDA-7 Perv	10 year	10	269.00	12.150	0.07
EDA-7 Perv	25 year	25	359.00	12.150	0.10
EDA-7 Perv	100 year	100	537.00	12.150	0.14
EDA-8 Perv	2 year	2	143.00	12.150	0.04
EDA-8 Perv	10 year	10	270.00	12.150	0.07
EDA-8 Perv	25 year	25	361.00	12.150	0.10
EDA-8 Perv	100 year	100	539.00	12.150	0.14
EDA-6 Perv	2 year	2	756.00	12.150	0.18
EDA-6 Perv	10 year	10	1,428.00	12.150	0.33
EDA-6 Perv	25 year	25	1,911.00	12.150	0.44
EDA-6 Perv	100 year	100	2,854.00	12.150	0.65

Post developed Current Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
EDA6-Perv	2 year	2	757.00	12.150	0.18
EDA6-Perv	10 year	10	1,428.00	12.150	0.34
EDA6-Perv	25 year	25	1,911.00	12.150	0.46
EDA6-Perv	100 year	100	2,854.00	12.150	0.67
PDA-7 Imp	2 year	2	209.00	12.100	0.07
PDA-7 Imp	10 year	10	331.00	12.100	0.11
PDA-7 Imp	25 year	25	414.00	12.100	0.11
PDA-7 Imp	100 year	100	573.00	12.100	0.19
PDA-8 Imp	2 year	2	205.00	12.100	0.07
PDA-8 Imp	10 year	10	324.00	12.100	0.11
PDA-8 Imp	25 year	25	406.00	12.100	0.10
PDA-8 Imp	100 year	100	562.00	12.100	0.19
PDA-49 Imp	2 year	2	188.00	12.100	0.06
PDA-49 Imp	10 year	10	297.00	12.100	0.10
PDA-49 Imp	25 year	25	372.00	12.100	0.10
PDA-49 Imp	100 year	100	515.00	12.100	0.17
PDA-53 Imp	2 year	2	188.00	12.100	0.06
PDA-53 Imp	10 year	10	297.00	12.100	0.10
PDA-53 Imp	25 year	25	372.00	12.100	0.10
PDA-53 Imp	100 year	100	515.00	12.100	0.17
PDA-54 Imp	2 year	2	198.00	12.100	0.07
PDA-54 Imp	10 year	10	314.00	12.100	0.11
PDA-54 Imp	25 year	25	393.00	12.100	0.10
PDA-54 Imp	100 year	100	544.00	12.100	0.18
PDA-30 Imp	2 year	2	365.00	12.100	0.13
PDA-30 Imp	10 year	10	577.00	12.100	0.19
PDA-30 Imp	25 year	25	722.00	12.100	0.19
PDA-30 Imp	100 year	100	1,000.00	12.100	0.33
PDA6-ImpW	2 year	2	1,635.00	12.100	0.56
PDA6-ImpW	10 year	10	2,585.00	12.100	0.87
PDA6-ImpW	25 year	25	3,234.00	12.100	0.84
PDA6-ImpW	100 year	100	4,483.00	12.100	1.48
PDA-6 Imp	2 year	2	744.00	12.100	0.26
PDA-6 Imp	10 year	10	1,175.00	12.100	0.40
PDA-6 Imp	25 year	25	1,471.00	12.100	0.46
PDA-6 Imp	100 year	100	2,038.00	12.050	0.68
EDA6-Imp	2 year	2	382.00	12.100	0.15
EDA6-Imp	10 year	10	658.00	12.100	0.24
EDA6-Imp	25 year	25	850.00	12.100	0.24
EDA6-Imp	100 year	100	1,222.00	12.100	0.43

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)

Post developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
P-KENWOOD	2 year	2	1,588.00	12.100	0.39
P-KENWOOD	10 year	10	2,738.00	12.100	0.66
P-KENWOOD	25 year	25	3,547.00	12.150	0.81
P-KENWOOD	100 year	100	5,116.00	12.100	1.19
P-BAIRD	2 year	2	930.00	12.100	0.31
P-BAIRD	10 year	10	1,559.00	12.100	0.50
P-BAIRD	25 year	25	1,997.00	12.100	0.54
P-BAIRD	100 year	100	2,846.00	12.100	0.89
P-PRINCESS1	2 year	2	840.00	12.100	0.26
P-PRINCESS1	10 year	10	1,410.00	12.100	0.43
P-PRINCESS1	25 year	25	1,808.00	12.100	0.46
P-PRINCESS1	100 year	100	2,578.00	12.100	0.76
P-WALNUT	2 year	2	2,849.00	12.100	0.87
P-WALNUT	10 year	10	4,750.00	12.100	1.41
P-WALNUT	25 year	25	6,074.00	12.100	1.48
P-WALNUT	100 year	100	8,636.00	12.100	2.49
P-Lot 25	2 year	2	819.00	12.150	0.19
P-Lot 25	10 year	10	1,397.00	12.150	0.33
P-Lot 25	25 year	25	1,804.00	12.150	0.42
P-Lot 25	100 year	100	2,590.00	12.150	0.59
P-Lot 49	2 year	2	278.00	12.100	0.09
P-Lot 49	10 year	10	468.00	12.100	0.14
P-Lot 49	25 year	25	600.00	12.100	0.15
P-Lot 49	100 year	100	857.00	12.100	0.25
P-Lot 53	2 year	2	279.00	12.100	0.09
P-Lot 53	10 year	10	469.00	12.100	0.14
P-Lot 53	25 year	25	601.00	12.100	0.15
P-Lot 53	100 year	100	858.00	12.100	0.25
P-Lot 54	2 year	2	283.00	12.100	0.09
P-Lot 54	10 year	10	474.00	12.100	0.14
P-Lot 54	25 year	25	607.00	12.100	0.15
P-Lot 54	100 year	100	864.00	12.100	0.26
P-Lot 7	2 year	2	229.00	12.100	0.08
P-Lot 7	10 year	10	369.00	12.100	0.12
P-Lot 7	25 year	25	465.00	12.100	0.12
P-Lot 7	100 year	100	650.00	12.100	0.21
P-Lot 8	2 year	2	228.00	12.100	0.08
P-Lot 8	10 year	10	368.00	12.100	0.12
P-Lot 8	25 year	25	464.00	12.100	0.12
P-Lot 8	100 year	100	650.00	12.100	0.21
P-PRINCESS	2 year	2	1,500.00	12.100	0.41
P-PRINCESS	10 year	10	2,603.00	12.100	0.68
P-PRINCESS	25 year	25	3,382.00	12.100	0.85
P-PRINCESS	100 year	100	4,892.00	12.100	1.24
E-KENWOOD	2 year	2	1,436.00	12.150	0.34
E-KENWOOD	10 year	10	2,563.00	12.150	0.59

Post developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
E-KENWOOD	25 year	25	3,364.00	12.150	0.77
E-KENWOOD	100 year	100	4,919.00	12.150	1.11
E-BAIRD	2 year	2	871.00	12.100	0.29
E-BAIRD	10 year	10	1,490.00	12.100	0.48
E-BAIRD	25 year	25	1,925.00	12.100	0.53
E-BAIRD	100 year	100	2,769.00	12.100	0.88
E-PRINCESS1	2 year	2	602.00	12.150	0.17
E-PRINCESS1	10 year	10	1,136.00	12.150	0.31
E-PRINCESS1	25 year	25	1,519.00	12.150	0.41
E-PRINCESS1	100 year	100	2,269.00	12.100	0.60
E-WALNUT	2 year	2	1,424.00	12.100	0.38
E-WALNUT	10 year	10	2,625.00	12.100	0.69
E-WALNUT	25 year	25	3,482.00	12.150	0.88
E-WALNUT	100 year	100	5,153.00	12.100	1.30
E-PRINCESS	2 year	2	756.00	12.150	0.18
E-PRINCESS	10 year	10	1,428.00	12.150	0.33
E-PRINCESS	25 year	25	1,911.00	12.150	0.44
E-PRINCESS	100 year	100	2,854.00	12.150	0.65
Lot 25	2 year	2	819.00	12.150	0.20
Lot 25	10 year	10	1,397.00	12.150	0.33
Lot 25	25 year	25	1,804.00	12.150	0.42
Lot 25	100 year	100	2,590.00	12.150	0.59
Lot 49	2 year	2	200.00	12.150	0.05
Lot 49	10 year	10	378.00	12.150	0.10
Lot 49	25 year	25	506.00	12.150	0.13
Lot 49	100 year	100	755.00	12.150	0.19
Lot 53	2 year	2	201.00	12.150	0.05
Lot 53	10 year	10	379.00	12.150	0.10
Lot 53	25 year	25	507.00	12.150	0.13
Lot 53	100 year	100	757.00	12.150	0.19
Lot 54	2 year	2	201.00	12.100	0.06
Lot 54	10 year	10	379.00	12.100	0.12
Lot 54	25 year	25	507.00	12.100	0.15
Lot 54	100 year	100	757.00	12.100	0.23
Lot 7	2 year	2	142.00	12.150	0.04
Lot 7	10 year	10	269.00	12.150	0.07
Lot 7	25 year	25	359.00	12.150	0.10
Lot 7	100 year	100	537.00	12.150	0.14
Lot 8	2 year	2	143.00	12.150	0.04
Lot 8	10 year	10	270.00	12.150	0.07
Lot 8	25 year	25	361.00	12.150	0.10
Lot 8	100 year	100	539.00	12.150	0.14
P-LOT 30	2 year	2	769.00	12.100	0.20
P-LOT 30	10 year	10	1,340.00	12.100	0.34
P-LOT 30	25 year	25	1,743.00	12.150	0.40
P-LOT 30	100 year	100	2,526.00	12.100	0.61

Post developed Current Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
Lot 6	2 year	2	1,138.00	12.100	0.30
Lot 6	10 year	10	2,087.00	12.100	0.54
Lot 6	25 year	25	2,761.00	12.150	0.68
Lot 6	100 year	100	4,077.00	12.100	1.03

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.22 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.22 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	643.56 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	643.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.34 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.34 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	1,017.53 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,017.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	2,431.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.34 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	1,274.52 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,273.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.44 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.58 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.58 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	1,764.43 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,764.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.085 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.127 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	287.62 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	287.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.085 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.496 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.552 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.085 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.16 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.16 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	542.74 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	542.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.085 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.496 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.552 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.085 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.22 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.21 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	726.12 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	725.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.085 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.496 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.552 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.085 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.32 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.31 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	1,084.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,082.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.085 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.496 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.552 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	485.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	485.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.21 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	767.23 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	766.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.26 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.25 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	961.00 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	960.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.33 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.116 hours
Flow (Peak, Computed)	0.36 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.35 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	1,330.40 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,329.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.466 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.519 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.200 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	335.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	334.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.14 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	633.69 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	631.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	847.80 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	845.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.27 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.27 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	1,266.01 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,261.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.19 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	365.06 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	365.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	577.20 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	577.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	1,379.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	722.98 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	722.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.25 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.33 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	1,000.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,000.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.200 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	406.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	404.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.22 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	766.45 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	763.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.22 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.22 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,025.42 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,021.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.22 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.177 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.024 hours
Time to Peak (Computed)	12.164 hours
Flow (Peak, Computed)	0.33 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	1,531.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,526.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.177 hours
Computational Time Increment	0.024 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.22 ft³/s
Unit peak time, Tp	0.118 hours
Unit receding limb, Tr	1.041 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.160 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	187.96 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	188.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	297.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	297.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	372.24 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	372.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	515.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	515.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	90.81 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	91.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	171.36 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	171.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	229.26 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	229.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	342.36 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	342.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	187.96 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	188.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	297.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	297.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	372.24 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	372.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.13 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.17 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.17 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	515.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	515.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	91.12 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	91.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	171.95 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	172.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	230.04 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	229.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.09 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	343.52 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	343.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	198.55 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	198.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	313.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	314.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	393.21 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	393.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	544.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	544.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	84.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	85.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.04 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.04 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	160.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	160.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	214.39 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	214.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.120 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.016 hours
Time to Peak (Computed)	12.133 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	320.15 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	319.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.120 hours
Computational Time Increment	0.016 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.080 hours
Unit receding limb, Tr	0.703 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.783 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.26 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.26 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	743.62 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	744.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.40 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.40 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	1,175.75 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,175.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	2,809.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.47 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.46 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	1,472.69 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,471.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	0.88 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.222 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.278 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.68 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.050 hours
Flow (Peak Interpolated Output)	0.68 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	2,038.79 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,038.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	759.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	756.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.33 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.33 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	1,432.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,428.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.44 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.44 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,917.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,911.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.160 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.021 hours
Time to Peak (Computed)	12.154 hours
Flow (Peak, Computed)	0.65 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.65 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	2,862.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,854.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.160 hours
Computational Time Increment	0.021 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.46 ft³/s
Unit peak time, Tp	0.107 hours
Unit receding limb, Tr	0.940 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.047 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.021 hours
Area (User Defined)	6,178.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.56 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.56 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	1,635.50 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,635.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.021 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.45 ft³/s
Unit peak time, Tp	0.014 hours
Unit receding limb, Tr	0.124 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.138 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.021 hours
Area (User Defined)	6,178.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	0.87 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.87 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	2,585.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,585.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.021 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.45 ft³/s
Unit peak time, Tp	0.014 hours
Unit receding limb, Tr	0.124 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.138 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	6,178.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.86 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.84 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	3,238.98 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	3,234.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.12 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.021 hours
Area (User Defined)	6,178.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.100 hours
Flow (Peak, Computed)	1.48 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	1.48 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	4,484.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	4,483.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.021 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.45 ft³/s
Unit peak time, Tp	0.014 hours
Unit receding limb, Tr	0.124 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.138 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	759.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	757.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.34 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.34 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	1,432.88 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,428.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.165 hours
Flow (Peak, Computed)	0.46 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.46 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	1,917.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,911.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.151 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.144 hours
Flow (Peak, Computed)	0.67 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.67 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	2,862.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,854.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.151 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.49 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.883 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.984 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	209.14 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	209.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	330.67 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	331.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	414.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	414.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	573.39 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	573.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	20.30 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	20.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	38.31 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	38.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	51.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	51.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.108 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.014 hours
Time to Peak (Computed)	12.131 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	76.53 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	76.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.108 hours
Computational Time Increment	0.014 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.072 hours
Unit receding limb, Tr	0.635 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.707 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.18 in
Runoff Volume (Pervious)	205.17 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	205.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.02 in
Runoff Volume (Pervious)	324.39 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	324.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.083 hours
Area (User Defined)	775.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.122 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.10 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	6.29 in
Runoff Volume (Pervious)	406.31 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	406.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.083 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.14 ft³/s
Unit peak time, Tp	0.056 hours
Unit receding limb, Tr	0.489 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.544 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.19 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.19 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	8.71 in
Runoff Volume (Pervious)	562.50 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	562.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Storm Event	2 yr Current
Return Event	2 years
Duration	24.000 hours
Depth	3.41 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	1.86 in
Runoff Volume (Pervious)	23.27 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	23.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Storm Event	10 yr Current
Return Event	10 years
Duration	24.000 hours
Depth	5.26 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.51 in
Runoff Volume (Pervious)	43.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	44.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Storm Event	25yr Current
Return Event	25 years
Duration	24.000 hours
Depth	6.53 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.69 in
Runoff Volume (Pervious)	58.76 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	59.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Storm Event	100 Current
Return Event	100 years
Duration	24.000 hours
Depth	8.95 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.01 in
Runoff Volume (Pervious)	87.74 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	88.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post developed Current Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	643.32	12.100	0.22
Flow (From)	PDA-14 Perv	286.97	12.100	0.08
Flow (In)	P-BAIRD	930.30	12.100	0.31

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	1,017.12	12.100	0.34
Flow (From)	PDA-14 Perv	541.66	12.100	0.16
Flow (In)	P-BAIRD	1,558.78	12.100	0.50

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	1,272.67	12.100	0.33
Flow (From)	PDA-14 Perv	724.75	12.100	0.21
Flow (In)	P-BAIRD	1,997.42	12.100	0.54

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	1,763.70	12.100	0.58
Flow (From)	PDA-14 Perv	1,082.39	12.100	0.31
Flow (In)	P-BAIRD	2,846.09	12.100	0.89

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	818.84	12.150	0.19
Flow (From)	P-LOT 30	769.25	12.100	0.20
Flow (In)	P-KENWOOD	1,588.08	12.100	0.39

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	1,397.26	12.150	0.33
Flow (From)	P-LOT 30	1,340.30	12.100	0.34
Flow (In)	P-KENWOOD	2,737.56	12.100	0.66

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	1,804.12	12.150	0.42
Flow (From)	P-LOT 30	1,743.37	12.150	0.40
Flow (In)	P-KENWOOD	3,547.49	12.150	0.81

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	2,589.96	12.150	0.59
Flow (From)	P-LOT 30	2,526.13	12.100	0.61
Flow (In)	P-KENWOOD	5,116.10	12.100	1.19

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-25 Imp	484.55	12.100	0.13
Flow (From)	PDA-25 Perv	334.29	12.200	0.07
Flow (In)	P-Lot 25	818.84	12.150	0.19

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-25 Imp	766.15	12.100	0.20
Flow (From)	PDA-25 Perv	631.11	12.150	0.14
Flow (In)	P-Lot 25	1,397.26	12.150	0.33

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-25 Imp	959.60	12.100	0.25
Flow (From)	PDA-25 Perv	844.51	12.150	0.18
Flow (In)	P-Lot 25	1,804.12	12.150	0.42

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-25 Imp	1,328.57	12.100	0.35
Flow (From)	PDA-25 Perv	1,261.40	12.150	0.27
Flow (In)	P-Lot 25	2,589.96	12.150	0.59

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-30 Perv	404.32	12.200	0.09
Flow (From)	PDA-30 Imp	364.93	12.100	0.13
Flow (In)	P-LOT 30	769.25	12.100	0.20

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-30 Perv	763.33	12.150	0.17
Flow (From)	PDA-30 Imp	576.97	12.100	0.19
Flow (In)	P-LOT 30	1,340.30	12.100	0.34

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	1,021.45	12.150	0.22
Flow (From)	PDA-30 Imp	721.93	12.100	0.19
Flow (In)	P-LOT 30	1,743.37	12.150	0.40

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	1,525.67	12.150	0.33
Flow (From)	PDA-30 Imp	1,000.47	12.100	0.33
Flow (In)	P-LOT 30	2,526.13	12.100	0.61

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	187.89	12.100	0.06
Flow (From)	PDA-49 Perv	90.55	12.150	0.02
Flow (In)	P-Lot 49	278.44	12.100	0.09

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	297.06	12.100	0.10
Flow (From)	PDA-49 Perv	170.92	12.150	0.05
Flow (In)	P-Lot 49	467.98	12.100	0.14

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	371.70	12.100	0.10
Flow (From)	PDA-49 Perv	228.70	12.150	0.06
Flow (In)	P-Lot 49	600.40	12.100	0.15

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	515.11	12.100	0.17
Flow (From)	PDA-49 Perv	341.57	12.150	0.09
Flow (In)	P-Lot 49	856.68	12.100	0.25

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	187.89	12.100	0.06
Flow (From)	PDA-53 Perv	90.86	12.150	0.02
Flow (In)	P-Lot 53	278.75	12.100	0.09

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	297.06	12.100	0.10
Flow (From)	PDA-53 Perv	171.51	12.150	0.05
Flow (In)	P-Lot 53	468.57	12.100	0.14

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	371.70	12.100	0.10
Flow (From)	PDA-53 Perv	229.48	12.150	0.06
Flow (In)	P-Lot 53	601.18	12.100	0.15

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	515.11	12.100	0.17
Flow (From)	PDA-53 Perv	342.74	12.150	0.09
Flow (In)	P-Lot 53	857.85	12.100	0.25

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	198.47	12.100	0.07
Flow (From)	PDA-54 Perv	84.68	12.150	0.02
Flow (In)	P-Lot 54	283.15	12.100	0.09

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	313.80	12.100	0.11
Flow (From)	PDA-54 Perv	159.84	12.150	0.04
Flow (In)	P-Lot 54	473.64	12.100	0.14

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	392.64	12.100	0.10
Flow (From)	PDA-54 Perv	213.87	12.150	0.06
Flow (In)	P-Lot 54	606.51	12.100	0.15

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	544.13	12.100	0.18
Flow (From)	PDA-54 Perv	319.42	12.150	0.08
Flow (In)	P-Lot 54	863.55	12.100	0.26

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	20.25	12.150	0.01
Flow (From)	PDA-7 Imp	209.06	12.100	0.07
Flow (In)	P-Lot 7	229.30	12.100	0.08

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	38.21	12.150	0.01
Flow (From)	PDA-7 Imp	330.53	12.100	0.11
Flow (In)	P-Lot 7	368.75	12.100	0.12

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	51.13	12.150	0.01
Flow (From)	PDA-7 Imp	413.58	12.100	0.11
Flow (In)	P-Lot 7	464.71	12.100	0.12

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	76.37	12.150	0.02
Flow (From)	PDA-7 Imp	573.15	12.100	0.19
Flow (In)	P-Lot 7	649.51	12.100	0.21

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	23.21	12.150	0.01
Flow (From)	PDA-8 Imp	205.09	12.100	0.07
Flow (In)	P-Lot 8	228.30	12.100	0.08

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	43.82	12.150	0.01
Flow (From)	PDA-8 Imp	324.26	12.100	0.11
Flow (In)	P-Lot 8	368.08	12.100	0.12

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	58.63	12.150	0.02
Flow (From)	PDA-8 Imp	405.72	12.100	0.10
Flow (In)	P-Lot 8	464.35	12.100	0.12

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	87.56	12.150	0.02
Flow (From)	PDA-8 Imp	562.26	12.100	0.19
Flow (In)	P-Lot 8	649.83	12.100	0.21

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-6 Perv	756.31	12.150	0.18
Flow (From)	PDA-6 Imp	743.51	12.100	0.26
Flow (In)	P-PRINCESS	1,499.82	12.100	0.41

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-6 Perv	1,427.79	12.150	0.33
Flow (From)	PDA-6 Imp	1,175.47	12.100	0.40
Flow (In)	P-PRINCESS	2,603.27	12.100	0.68

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	1,910.55	12.150	0.44
Flow (From)	PDA-6 Imp	1,471.41	12.100	0.46
Flow (In)	P-PRINCESS	3,381.95	12.100	0.85

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	2,853.59	12.150	0.65
Flow (From)	PDA-6 Imp	2,038.22	12.050	0.68
Flow (In)	P-PRINCESS	4,891.81	12.100	1.24

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	278.44	12.100	0.09
Flow (From)	P-Lot 54	283.15	12.100	0.09
Flow (From)	P-Lot 53	278.75	12.100	0.09
Flow (In)	P-PRINCESS1	840.33	12.100	0.26

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	467.98	12.100	0.14
Flow (From)	P-Lot 54	473.64	12.100	0.14
Flow (From)	P-Lot 53	468.57	12.100	0.14
Flow (In)	P-PRINCESS1	1,410.19	12.100	0.43

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	600.40	12.100	0.15
Flow (From)	P-Lot 54	606.51	12.100	0.15
Flow (From)	P-Lot 53	601.18	12.100	0.15
Flow (In)	P-PRINCESS1	1,808.09	12.100	0.46

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	856.68	12.100	0.25
Flow (From)	P-Lot 54	863.55	12.100	0.26
Flow (From)	P-Lot 53	857.85	12.100	0.25
Flow (In)	P-PRINCESS1	2,578.08	12.100	0.76

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 2 year

Return Event: 2 years
Storm Event: 2 yr Current

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	756.51	12.150	0.18
Flow (From)	PDA6-ImpW	1,635.02	12.100	0.56
Flow (From)	P-Lot 7	229.30	12.100	0.08
Flow (From)	P-Lot 8	228.30	12.100	0.08
Flow (In)	P-WALNUT	2,849.14	12.100	0.87

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 10 year

Return Event: 10 years
Storm Event: 10 yr Current

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	1,428.13	12.150	0.34
Flow (From)	PDA6-ImpW	2,585.06	12.100	0.87
Flow (From)	P-Lot 7	368.75	12.100	0.12
Flow (From)	P-Lot 8	368.08	12.100	0.12
Flow (In)	P-WALNUT	4,750.02	12.100	1.41

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 25 year

Return Event: 25 years
Storm Event: 25yr Current

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	1,910.98	12.150	0.46
Flow (From)	PDA6-ImpW	3,234.28	12.100	0.84
Flow (From)	P-Lot 7	464.71	12.100	0.12
Flow (From)	P-Lot 8	464.35	12.100	0.12
Flow (In)	P-WALNUT	6,074.33	12.100	1.48

Post developed Current Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 100 year

Return Event: 100 years
Storm Event: 100 Current

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	2,854.21	12.150	0.67
Flow (From)	PDA6-ImpW	4,482.51	12.100	1.48
Flow (From)	P-Lot 7	649.51	12.100	0.21
Flow (From)	P-Lot 8	649.83	12.100	0.21
Flow (In)	P-WALNUT	8,636.06	12.100	2.49

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	15.00 ft
Manning's n	0.011
Slope	0.090 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.90 ft/s
Segment Time of Concentration	0.002 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	35.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.15 ft/s
Segment Time of Concentration	0.064 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	10.00 ft
Manning's n	0.150
Slope	0.050 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.016 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.080 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	36.00 ft
Manning's n	0.011
Slope	0.006 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.77 ft/s
Segment Time of Concentration	0.013 hours

Segment #2: TR-55 Sheet Flow	
Hydraulic Length	45.00 ft
Manning's n	0.150
Slope	0.031 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.065 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.079 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.166 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.166 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	100.00 ft
Manning's n	0.150
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.17 ft/s
Segment Time of Concentration	0.166 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.166 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc = Value entered by user
Where: Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	50.00 ft
Manning's n	0.150
Slope	0.010 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.12 ft/s
Segment Time of Concentration	0.112 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.112 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	85.00 ft
Manning's n	0.150
Slope	0.014 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.150 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.150 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	95.00 ft
Manning's n	0.011
Slope	0.015 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	1.34 ft/s
Segment Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	94.00 ft
Manning's n	0.150
Slope	0.020 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.19 ft/s
Segment Time of Concentration	0.141 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.141 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: TR-55 Sheet Flow	
Hydraulic Length	59.00 ft
Manning's n	0.150
Slope	0.018 ft/ft
2 Year 24 Hour Depth	3.91 in
Average Velocity	0.16 ft/s
Segment Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== SCS Channel Flow

Tc = R = Qa / Wp
V = (1.49 * (R**(2/3)) * (Sf**-0.5)) / n

(Lf / V) / 3600

Where:
R= Hydraulic radius
Aq= Flow area, square feet
Wp= Wetted perimeter, feet
V= Velocity, ft/sec
Sf= Slope, ft/ft
n= Manning's n
Tc= Time of concentration, hours
Lf= Flow length, feet

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.020 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.020 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Time of Concentration Results

Segment #1: User Defined Tc	
Time of Concentration	0.101 hours

Time of Concentration (Composite)	
Time of Concentration (Composite)	0.101 hours

Post-Developed Projected Tc

Subsection: Time of Concentration Calculations
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

==== User Defined

Tc =	Value entered by user
Where:	Tc= Time of concentration, hours

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA-25 Imp	2yr Projected	2	561.00	12.100	0.15
PDA-25 Imp	10yr Projected	10	906.00	12.100	0.24
PDA-25 Imp	25yr Projected	25	1,140.00	12.100	0.30
PDA-25 Imp	100yr Projected	100	1,769.00	12.100	0.46
PDA-25 Perv	2yr Projected	2	414.00	12.150	0.09
PDA-25 Perv	10yr Projected	10	787.00	12.150	0.18
PDA-25 Perv	25yr Projected	25	1,049.00	12.150	0.24
PDA-25 Perv	100yr Projected	100	1,769.00	12.150	0.39
PDA-30 Perv	2yr Projected	2	501.00	12.150	0.11
PDA-30 Perv	10yr Projected	10	951.00	12.150	0.22
PDA-30 Perv	25yr Projected	25	1,268.00	12.150	0.28
PDA-30 Perv	100yr Projected	100	2,139.00	12.150	0.47
PDA-14 Imp	2yr Projected	2	745.00	12.100	0.25
PDA-14 Imp	10yr Projected	10	1,202.00	12.100	0.40
PDA-14 Imp	25yr Projected	25	1,511.00	12.100	0.50
PDA-14 Imp	100yr Projected	100	2,349.00	12.100	0.77
PDA-14 Perv	2yr Projected	2	354.00	12.100	0.11
PDA-14 Perv	10yr Projected	10	674.00	12.100	0.20
PDA-14 Perv	25yr Projected	25	898.00	12.100	0.26
PDA-14 Perv	100yr Projected	100	1,517.00	12.100	0.43
PDA-49 Perv	2yr Projected	2	112.00	12.150	0.03
PDA-49 Perv	10yr Projected	10	213.00	12.150	0.06
PDA-49 Perv	25yr Projected	25	284.00	12.150	0.07
PDA-49 Perv	100yr Projected	100	479.00	12.150	0.12
PDA-53 Perv	2yr Projected	2	112.00	12.150	0.03
PDA-53 Perv	10yr Projected	10	213.00	12.150	0.06
PDA-53 Perv	25yr Projected	25	285.00	12.150	0.07
PDA-53 Perv	100yr Projected	100	480.00	12.150	0.12
PDA-54 Perv	2yr Projected	2	105.00	12.150	0.03
PDA-54 Perv	10yr Projected	10	199.00	12.150	0.05
PDA-54 Perv	25yr Projected	25	265.00	12.150	0.07
PDA-54 Perv	100yr Projected	100	448.00	12.150	0.11
PDA-7 Perv	2yr Projected	2	25.00	12.150	0.01
PDA-7 Perv	10yr Projected	10	48.00	12.150	0.01
PDA-7 Perv	25yr Projected	25	63.00	12.150	0.02
PDA-7 Perv	100yr Projected	100	107.00	12.150	0.03
PDA-8 Perv	2yr Projected	2	29.00	12.150	0.01
PDA-8 Perv	10yr Projected	10	55.00	12.150	0.01
PDA-8 Perv	25yr Projected	25	73.00	12.150	0.02
PDA-8 Perv	100yr Projected	100	123.00	12.150	0.03
PDA-6 Perv	2yr Projected	2	936.00	12.150	0.23
PDA-6 Perv	10yr Projected	10	1,779.00	12.150	0.43
PDA-6 Perv	25yr Projected	25	2,371.00	12.150	0.56
PDA-6 Perv	100yr Projected	100	4,001.00	12.150	0.92
PDA6-PervW	2yr Projected	2	936.00	12.150	0.23
PDA6-PervW	10yr Projected	10	1,779.00	12.150	0.44

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
PDA6-PervW	25yr Projected	25	2,371.00	12.150	0.58
PDA6-PervW	100yr Projected	100	4,002.00	12.150	0.95
EDA-25 Imp	2yr Projected	2	561.00	12.100	0.15
EDA-25 Imp	10yr Projected	10	905.00	12.100	0.24
EDA-25 Imp	25yr Projected	25	1,138.00	12.100	0.30
EDA-25 Imp	100yr Projected	100	1,767.00	12.100	0.46
EDA-25 Perv	2yr Projected	2	414.00	12.150	0.10
EDA-25 Perv	10yr Projected	10	787.00	12.150	0.18
EDA-25 Perv	25yr Projected	25	1,050.00	12.150	0.24
EDA-25 Perv	100yr Projected	100	1,771.00	12.150	0.39
EDA-30 Perv	2yr Projected	2	764.00	12.150	0.18
EDA-30 Perv	10yr Projected	10	1,452.00	12.150	0.34
EDA-30 Perv	25yr Projected	25	1,936.00	12.150	0.45
EDA-30 Perv	100yr Projected	100	3,266.00	12.150	0.74
EDA-14 Imp	2yr Projected	2	578.00	12.100	0.20
EDA-14 Imp	10yr Projected	10	933.00	12.100	0.31
EDA-14 Imp	25yr Projected	25	1,173.00	12.100	0.39
EDA-14 Imp	100yr Projected	100	1,823.00	12.100	0.60
EDA-14 Perv	2yr Projected	2	458.00	12.100	0.15
EDA-14 Perv	10yr Projected	10	871.00	12.100	0.27
EDA-14 Perv	25yr Projected	25	1,161.00	12.100	0.36
EDA-14 Perv	100yr Projected	100	1,962.00	12.100	0.59
EDA-49 Perv	2yr Projected	2	248.00	12.150	0.07
EDA-49 Perv	10yr Projected	10	470.00	12.150	0.13
EDA-49 Perv	25yr Projected	25	627.00	12.150	0.16
EDA-49 Perv	100yr Projected	100	1,059.00	12.150	0.27
EDA-53 Perv	2yr Projected	2	248.00	12.150	0.07
EDA-53 Perv	10yr Projected	10	471.00	12.150	0.13
EDA-53 Perv	25yr Projected	25	628.00	12.150	0.17
EDA-53 Perv	100yr Projected	100	1,061.00	12.150	0.27
EDA-54 Perv	2yr Projected	2	248.00	12.100	0.08
EDA-54 Perv	10yr Projected	10	471.00	12.100	0.15
EDA-54 Perv	25yr Projected	25	628.00	12.100	0.20
EDA-54 Perv	100yr Projected	100	1,061.00	12.100	0.33
EDA-7 Perv	2yr Projected	2	176.00	12.150	0.05
EDA-7 Perv	10yr Projected	10	334.00	12.150	0.09
EDA-7 Perv	25yr Projected	25	446.00	12.150	0.12
EDA-7 Perv	100yr Projected	100	753.00	12.150	0.20
EDA-8 Perv	2yr Projected	2	177.00	12.150	0.05
EDA-8 Perv	10yr Projected	10	336.00	12.150	0.09
EDA-8 Perv	25yr Projected	25	448.00	12.150	0.12
EDA-8 Perv	100yr Projected	100	756.00	12.150	0.20
EDA-6 Perv	2yr Projected	2	936.00	12.150	0.23
EDA-6 Perv	10yr Projected	10	1,779.00	12.150	0.43
EDA-6 Perv	25yr Projected	25	2,371.00	12.150	0.56
EDA-6 Perv	100yr Projected	100	4,001.00	12.150	0.92

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Catchments Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
EDA6-Perv	2yr Projected	2	936.00	12.150	0.23
EDA6-Perv	10yr Projected	10	1,779.00	12.150	0.44
EDA6-Perv	25yr Projected	25	2,371.00	12.150	0.58
EDA6-Perv	100yr Projected	100	4,002.00	12.150	0.95
PDA-7 Imp	2yr Projected	2	242.00	12.100	0.08
PDA-7 Imp	10yr Projected	10	391.00	12.100	0.13
PDA-7 Imp	25yr Projected	25	491.00	12.100	0.16
PDA-7 Imp	100yr Projected	100	763.00	12.100	0.25
PDA-8 Imp	2yr Projected	2	237.00	12.100	0.08
PDA-8 Imp	10yr Projected	10	383.00	12.100	0.13
PDA-8 Imp	25yr Projected	25	482.00	12.100	0.16
PDA-8 Imp	100yr Projected	100	749.00	12.100	0.25
PDA-49 Imp	2yr Projected	2	217.00	12.100	0.07
PDA-49 Imp	10yr Projected	10	351.00	12.100	0.12
PDA-49 Imp	25yr Projected	25	441.00	12.100	0.15
PDA-49 Imp	100yr Projected	100	686.00	12.100	0.23
PDA-53 Imp	2yr Projected	2	217.00	12.100	0.07
PDA-53 Imp	10yr Projected	10	351.00	12.100	0.12
PDA-53 Imp	25yr Projected	25	441.00	12.100	0.15
PDA-53 Imp	100yr Projected	100	686.00	12.100	0.23
PDA-54 Imp	2yr Projected	2	230.00	12.100	0.08
PDA-54 Imp	10yr Projected	10	371.00	12.100	0.12
PDA-54 Imp	25yr Projected	25	466.00	12.100	0.15
PDA-54 Imp	100yr Projected	100	725.00	12.100	0.24
PDA-30 Imp	2yr Projected	2	422.00	12.100	0.14
PDA-30 Imp	10yr Projected	10	682.00	12.100	0.23
PDA-30 Imp	25yr Projected	25	857.00	12.100	0.28
PDA-30 Imp	100yr Projected	100	1,332.00	12.100	0.44
PDA6-ImpW	2yr Projected	2	1,892.00	12.100	0.64
PDA6-ImpW	10yr Projected	10	3,054.00	12.100	1.02
PDA6-ImpW	25yr Projected	25	3,841.00	12.100	1.28
PDA6-ImpW	100yr Projected	100	5,969.00	12.100	1.96
PDA-6 Imp	2yr Projected	2	860.00	12.100	0.29
PDA-6 Imp	10yr Projected	10	1,389.00	12.100	0.47
PDA-6 Imp	25yr Projected	25	1,746.00	12.100	0.58
PDA-6 Imp	100yr Projected	100	2,714.00	12.050	0.90
EDA6-Imp	2yr Projected	2	456.00	12.100	0.17
EDA6-Imp	10yr Projected	10	797.00	12.100	0.29
EDA6-Imp	25yr Projected	25	1,031.00	12.100	0.37
EDA6-Imp	100yr Projected	100	1,668.00	12.100	0.58

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
P-KENWOOD	2yr Projected	2	1,898.00	12.100	0.47
P-KENWOOD	10yr Projected	10	3,326.00	12.100	0.81
P-KENWOOD	25yr Projected	25	4,314.00	12.100	1.03
P-KENWOOD	100yr Projected	100	7,010.00	12.100	1.65
P-BAIRD	2yr Projected	2	1,099.00	12.100	0.36
P-BAIRD	10yr Projected	10	1,875.00	12.100	0.60
P-BAIRD	25yr Projected	25	2,410.00	12.100	0.77
P-BAIRD	100yr Projected	100	3,866.00	12.100	1.21
P-PRINCESS1	2yr Projected	2	994.00	12.100	0.31
P-PRINCESS1	10yr Projected	10	1,698.00	12.100	0.52
P-PRINCESS1	25yr Projected	25	2,183.00	12.100	0.66
P-PRINCESS1	100yr Projected	100	3,503.00	12.100	1.03
P-WALNUT	2yr Projected	2	3,361.00	12.100	1.03
P-WALNUT	10yr Projected	10	5,708.00	12.100	1.70
P-WALNUT	25yr Projected	25	7,321.00	12.100	2.15
P-WALNUT	100yr Projected	100	11,712.00	12.100	3.38
P-Lot 25	2yr Projected	2	975.00	12.150	0.23
P-Lot 25	10yr Projected	10	1,693.00	12.150	0.40
P-Lot 25	25yr Projected	25	2,188.00	12.150	0.51
P-Lot 25	100yr Projected	100	3,538.00	12.150	0.81
P-Lot 49	2yr Projected	2	329.00	12.100	0.10
P-Lot 49	10yr Projected	10	564.00	12.100	0.17
P-Lot 49	25yr Projected	25	725.00	12.100	0.22
P-Lot 49	100yr Projected	100	1,165.00	12.100	0.34
P-Lot 53	2yr Projected	2	330.00	12.100	0.10
P-Lot 53	10yr Projected	10	564.00	12.100	0.17
P-Lot 53	25yr Projected	25	726.00	12.100	0.22
P-Lot 53	100yr Projected	100	1,166.00	12.100	0.34
P-Lot 54	2yr Projected	2	334.00	12.100	0.10
P-Lot 54	10yr Projected	10	570.00	12.100	0.17
P-Lot 54	25yr Projected	25	732.00	12.100	0.22
P-Lot 54	100yr Projected	100	1,172.00	12.100	0.35
P-Lot 7	2yr Projected	2	267.00	12.100	0.09
P-Lot 7	10yr Projected	10	438.00	12.100	0.14
P-Lot 7	25yr Projected	25	555.00	12.100	0.18
P-Lot 7	100yr Projected	100	870.00	12.100	0.28
P-Lot 8	2yr Projected	2	266.00	12.100	0.09
P-Lot 8	10yr Projected	10	438.00	12.100	0.14
P-Lot 8	25yr Projected	25	555.00	12.100	0.18
P-Lot 8	100yr Projected	100	871.00	12.100	0.28
P-PRINCESS	2yr Projected	2	1,796.00	12.100	0.49
P-PRINCESS	10yr Projected	10	3,167.00	12.100	0.84
P-PRINCESS	25yr Projected	25	4,118.00	12.100	1.08
P-PRINCESS	100yr Projected	100	6,715.00	12.100	1.72
E-KENWOOD	2yr Projected	2	1,739.00	12.150	0.41
E-KENWOOD	10yr Projected	10	3,145.00	12.150	0.74

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
E-KENWOOD	25yr Projected	25	4,124.00	12.150	0.96
E-KENWOOD	100yr Projected	100	6,804.00	12.150	1.55
E-BAIRD	2yr Projected	2	1,036.00	12.100	0.34
E-BAIRD	10yr Projected	10	1,804.00	12.100	0.59
E-BAIRD	25yr Projected	25	2,335.00	12.100	0.75
E-BAIRD	100yr Projected	100	3,786.00	12.100	1.19
E-PRINCESS1	2yr Projected	2	743.00	12.100	0.21
E-PRINCESS1	10yr Projected	10	1,413.00	12.100	0.39
E-PRINCESS1	25yr Projected	25	1,884.00	12.100	0.51
E-PRINCESS1	100yr Projected	100	3,181.00	12.100	0.84
E-WALNUT	2yr Projected	2	1,745.00	12.100	0.47
E-WALNUT	10yr Projected	10	3,246.00	12.100	0.86
E-WALNUT	25yr Projected	25	4,296.00	12.100	1.12
E-WALNUT	100yr Projected	100	7,178.00	12.100	1.83
E-PRINCESS	2yr Projected	2	936.00	12.150	0.23
E-PRINCESS	10yr Projected	10	1,779.00	12.150	0.43
E-PRINCESS	25yr Projected	25	2,371.00	12.150	0.56
E-PRINCESS	100yr Projected	100	4,001.00	12.150	0.92
Lot 25	2yr Projected	2	975.00	12.150	0.23
Lot 25	10yr Projected	10	1,692.00	12.150	0.40
Lot 25	25yr Projected	25	2,188.00	12.150	0.51
Lot 25	100yr Projected	100	3,538.00	12.150	0.82
Lot 49	2yr Projected	2	248.00	12.150	0.07
Lot 49	10yr Projected	10	470.00	12.150	0.13
Lot 49	25yr Projected	25	627.00	12.150	0.16
Lot 49	100yr Projected	100	1,059.00	12.150	0.27
Lot 53	2yr Projected	2	248.00	12.150	0.07
Lot 53	10yr Projected	10	471.00	12.150	0.13
Lot 53	25yr Projected	25	628.00	12.150	0.17
Lot 53	100yr Projected	100	1,061.00	12.150	0.27
Lot 54	2yr Projected	2	248.00	12.100	0.08
Lot 54	10yr Projected	10	471.00	12.100	0.15
Lot 54	25yr Projected	25	628.00	12.100	0.20
Lot 54	100yr Projected	100	1,061.00	12.100	0.33
Lot 7	2yr Projected	2	176.00	12.150	0.05
Lot 7	10yr Projected	10	334.00	12.150	0.09
Lot 7	25yr Projected	25	446.00	12.150	0.12
Lot 7	100yr Projected	100	753.00	12.150	0.20
Lot 8	2yr Projected	2	177.00	12.150	0.05
Lot 8	10yr Projected	10	336.00	12.150	0.09
Lot 8	25yr Projected	25	448.00	12.150	0.12
Lot 8	100yr Projected	100	756.00	12.150	0.20
P-LOT 30	2yr Projected	2	923.00	12.100	0.24
P-LOT 30	10yr Projected	10	1,633.00	12.100	0.41
P-LOT 30	25yr Projected	25	2,126.00	12.100	0.53
P-LOT 30	100yr Projected	100	3,472.00	12.100	0.85

Post-Developed Projected Hydrographs

Subsection: Master Network Summary

Node Summary

Label	Scenario	Return Event (years)	Hydrograph Volume (ft³)	Time to Peak (hours)	Peak Flow (ft³/s)
Lot 6	2yr Projected	2	1,392.00	12.100	0.38
Lot 6	10yr Projected	10	2,576.00	12.100	0.68
Lot 6	25yr Projected	25	3,403.00	12.100	0.89
Lot 6	100yr Projected	100	5,670.00	12.100	1.44

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.25 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	744.56 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	745.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.40 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.40 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	1,201.66 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,202.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.50 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.50 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	1,511.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,511.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,431.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.77 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.77 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,431.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	2,349.68 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,349.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.84 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.080 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.120 hours
Flow (Peak, Computed)	0.11 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	354.49 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	354.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.080 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.469 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.523 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.080 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.120 hours
Flow (Peak, Computed)	0.21 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.20 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	673.70 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	674.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.080 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.469 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.523 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.080 hours
Area (User Defined)	1,856.00 ft²

Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.120 hours
Flow (Peak, Computed)	0.27 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.26 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	898.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	898.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.080 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.469 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.523 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.080 hours
Area (User Defined)	1,856.00 ft²
Computational Time Increment	0.011 hours
Time to Peak (Computed)	12.120 hours
Flow (Peak, Computed)	0.45 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.43 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	1,856.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,519.72 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,517.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.080 hours
Computational Time Increment	0.011 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.053 hours
Unit receding limb, Tr	0.469 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-14 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.523 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	561.41 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	561.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	906.06 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	906.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.31 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.30 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	1,139.58 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,140.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.079 hours
Area (User Defined)	1,833.00 ft²

Computational Time Increment	0.010 hours
Time to Peak (Computed)	12.111 hours
Flow (Peak, Computed)	0.47 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.46 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,833.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	1,771.68 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,769.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.079 hours
Computational Time Increment	0.010 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.35 ft³/s
Unit peak time, Tp	0.052 hours
Unit receding limb, Tr	0.461 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.513 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.177 hours
Flow (Peak, Computed)	0.10 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.09 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	413.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	414.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.18 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.18 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	786.59 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	787.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,167.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.24 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	1,048.76 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,049.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,167.00 ft²
Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.39 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.39 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,167.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	1,774.37 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,769.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.20 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-25 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.14 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.14 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	422.36 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	422.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	681.65 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	682.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.29 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.28 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	857.32 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	857.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	1,379.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.44 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.44 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	1,379.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	1,332.87 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,332.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	1.05 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.177 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	500.61 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	501.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.24 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.22 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.22 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	951.39 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	951.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.24 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.29 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.28 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	1,268.48 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,268.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.24 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.166 hours
Area (User Defined)	2,621.00 ft²

Computational Time Increment	0.022 hours
Time to Peak (Computed)	12.155 hours
Flow (Peak, Computed)	0.47 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.47 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	2,621.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	2,146.11 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,139.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.166 hours
Computational Time Increment	0.022 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.24 ft³/s
Unit peak time, Tp	0.110 hours
Unit receding limb, Tr	0.972 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-30 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	1.083 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	217.46 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	217.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	350.96 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	351.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	441.41 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	441.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	686.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	686.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.03 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.03 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	111.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	112.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	212.71 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	213.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	283.61 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	284.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	586.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	586.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	479.83 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	479.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-49 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	217.46 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	217.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	350.96 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	351.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.15 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	441.41 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	441.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	710.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	710.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	686.25 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	686.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.54 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.03 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.03 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	112.31 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	112.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.06 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.06 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	213.44 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	213.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	284.57 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	285.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	588.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	588.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	481.46 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	480.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.08 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-53 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	229.71 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	230.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.12 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	370.73 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.16 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.15 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	466.27 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	466.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	750.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.24 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.24 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	750.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	724.91 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	725.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.57 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.03 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.03 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	104.67 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	105.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.05 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.05 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	198.92 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	199.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.07 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.07 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	265.22 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	265.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.112 hours
Area (User Defined)	548.00 ft²

Computational Time Increment	0.015 hours
Time to Peak (Computed)	12.136 hours
Flow (Peak, Computed)	0.12 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.11 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	548.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	448.71 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	448.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.112 hours
Computational Time Increment	0.015 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.07 ft³/s
Unit peak time, Tp	0.075 hours
Unit receding limb, Tr	0.657 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-54 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.731 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.29 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.29 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	860.33 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	860.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.47 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.47 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	1,388.51 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,389.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.58 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.58 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	1,746.35 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,746.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	2,809.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.90 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.050 hours
Flow (Peak Interpolated Output)	0.90 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	2,809.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	2,715.03 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,714.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	483.432
K Factor	0.749
Receding/Rising, Tr/Tp	1.670
Unit peak, qp	3.65 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.053 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.067 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	935.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	936.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.43 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.43 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	1,778.64 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,779.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.56 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.56 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	2,371.45 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.150 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.020 hours
Time to Peak (Computed)	12.148 hours
Flow (Peak, Computed)	0.92 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.92 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	4,012.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	4,001.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.150 hours
Computational Time Increment	0.020 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.50 ft³/s
Unit peak time, Tp	0.100 hours
Unit receding limb, Tr	0.878 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-6 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.977 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	6,178.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.65 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.64 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	1,892.18 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,892.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.69 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	6,178.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	1.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	1.02 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	3,053.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	3,054.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.69 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	6,178.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	1.28 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	1.28 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	3,840.86 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	3,841.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.69 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	6,178.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	1.97 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	1.96 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	6,178.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	5,971.33 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	5,969.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	4.69 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-ImpW
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.23 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.23 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	935.89 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	936.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.44 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.44 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	1,778.64 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	1,779.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²
Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.58 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.58 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	2,371.45 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	2,371.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.141 hours
Area (User Defined)	4,900.00 ft²

Computational Time Increment	0.019 hours
Time to Peak (Computed)	12.147 hours
Flow (Peak, Computed)	0.95 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.95 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	4,900.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	4,012.19 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	4,002.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.141 hours
Computational Time Increment	0.019 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.53 ft³/s
Unit peak time, Tp	0.094 hours
Unit receding limb, Tr	0.825 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA6-PervW
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.919 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	241.96 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	242.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	390.50 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	391.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.16 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.16 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	491.14 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	491.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	790.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.25 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	790.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	763.57 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	763.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.60 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	25.02 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	25.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	47.55 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	48.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	63.40 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	63.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	131.00 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.03 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.03 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	131.00 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	107.26 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	107.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-7 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.08 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.08 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	3.68 in
Runoff Volume (Pervious)	237.36 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	237.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.13 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.13 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.93 in
Runoff Volume (Pervious)	383.09 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	383.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²

Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.16 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.16 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	7.46 in
Runoff Volume (Pervious)	481.82 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	482.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.020 hours
Area (User Defined)	775.00 ft²
Computational Time Increment	0.003 hours
Time to Peak (Computed)	12.099 hours
Flow (Peak, Computed)	0.25 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.100 hours
Flow (Peak Interpolated Output)	0.25 ft³/s

Drainage Area	
SCS CN (Composite)	98.000
Area (User Defined)	775.00 ft²
Maximum Retention (Pervious)	0.20 in
Maximum Retention (Pervious, 20 percent)	0.04 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	11.60 in
Runoff Volume (Pervious)	749.07 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	749.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.020 hours
Computational Time Increment	0.003 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.59 ft³/s
Unit peak time, Tp	0.013 hours
Unit receding limb, Tr	0.117 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Imp
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.131 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Storm Event	2yr Projected
Return Event	2 years
Duration	120.000 hours
Depth	3.91 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.01 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	2.29 in
Runoff Volume (Pervious)	28.68 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	29.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Storm Event	10yr Projected
Return Event	10 years
Duration	120.000 hours
Depth	6.17 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.01 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	4.36 in
Runoff Volume (Pervious)	54.51 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	55.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Storm Event	25yr Projected
Return Event	25 years
Duration	120.000 hours
Depth	7.70 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.02 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.02 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	5.81 in
Runoff Volume (Pervious)	72.68 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	73.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Storm Event	100yr Projected
Return Event	100 years
Duration	24.000 hours
Depth	11.84 in
Time of Concentration (Composite)	0.101 hours
Area (User Defined)	150.18 ft²

Computational Time Increment	0.013 hours
Time to Peak (Computed)	12.124 hours
Flow (Peak, Computed)	0.03 ft³/s
Output Increment	0.050 hours
Time to Flow (Peak Interpolated Output)	12.150 hours
Flow (Peak Interpolated Output)	0.03 ft³/s

Drainage Area	
SCS CN (Composite)	84.000
Area (User Defined)	150.18 ft²
Maximum Retention (Pervious)	1.90 in
Maximum Retention (Pervious, 20 percent)	0.38 in

Cumulative Runoff	
Cumulative Runoff Depth (Pervious)	9.83 in
Runoff Volume (Pervious)	122.97 ft³

Hydrograph Volume (Area under Hydrograph curve)	
Volume	123.00 ft³

SCS Unit Hydrograph Parameters	
Time of Concentration (Composite)	0.101 hours
Computational Time Increment	0.013 hours
Unit Hydrograph Shape Factor	284.057
K Factor	0.440
Receding/Rising, Tr/Tp	3.544
Unit peak, qp	0.02 ft³/s
Unit peak time, Tp	0.067 hours
Unit receding limb, Tr	0.593 hours

Post-Developed Projected Hydrographs

Subsection: Unit Hydrograph Summary
Label: PDA-8 Perv
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

SCS Unit Hydrograph Parameters	
Total unit time, Tb	0.660 hours

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-14 Imp	744.61	12.100	0.25
Flow (From)	PDA-14 Perv	354.47	12.100	0.11
Flow (In)	P-BAIRD	1,099.08	12.100	0.36

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-14 Imp	1,201.70	12.100	0.40
Flow (From)	PDA-14 Perv	673.67	12.100	0.20
Flow (In)	P-BAIRD	1,875.37	12.100	0.60

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	1,511.38	12.100	0.50
Flow (From)	PDA-14 Perv	898.21	12.100	0.26
Flow (In)	P-BAIRD	2,409.59	12.100	0.77

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-BAIRD
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-BAIRD'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-14 Imp
<Catchment to Outflow Node>	PDA-14 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-14 Imp	2,348.68	12.100	0.77
Flow (From)	PDA-14 Perv	1,517.26	12.100	0.43
Flow (In)	P-BAIRD	3,865.94	12.100	1.21

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	975.31	12.150	0.23
Flow (From)	P-LOT 30	923.00	12.100	0.24
Flow (In)	P-KENWOOD	1,898.31	12.100	0.47

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	1,692.67	12.150	0.40
Flow (From)	P-LOT 30	1,633.07	12.100	0.41
Flow (In)	P-KENWOOD	3,325.74	12.100	0.81

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	2,188.36	12.150	0.51
Flow (From)	P-LOT 30	2,125.84	12.100	0.53
Flow (In)	P-KENWOOD	4,314.19	12.100	1.03

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-KENWOOD
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-KENWOOD'

Upstream Link	Upstream Node
P-Lot 25	P-Lot 25
P-Lot 30	P-LOT 30

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	P-Lot 25	3,538.16	12.150	0.81
Flow (From)	P-LOT 30	3,471.75	12.100	0.85
Flow (In)	P-KENWOOD	7,009.92	12.100	1.65

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-25 Imp	561.41	12.100	0.15
Flow (From)	PDA-25 Perv	413.90	12.150	0.09
Flow (In)	P-Lot 25	975.31	12.150	0.23

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-25 Imp	906.07	12.100	0.24
Flow (From)	PDA-25 Perv	786.60	12.150	0.18
Flow (In)	P-Lot 25	1,692.67	12.150	0.40

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-25 Imp	1,139.58	12.100	0.30
Flow (From)	PDA-25 Perv	1,048.77	12.150	0.24
Flow (In)	P-Lot 25	2,188.36	12.150	0.51

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 25
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 25'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-25 Imp
<Catchment to Outflow Node>	PDA-25 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-25 Imp	1,769.30	12.100	0.46
Flow (From)	PDA-25 Perv	1,768.86	12.150	0.39
Flow (In)	P-Lot 25	3,538.16	12.150	0.81

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	500.61	12.150	0.11
Flow (From)	PDA-30 Imp	422.38	12.100	0.14
Flow (In)	P-LOT 30	923.00	12.100	0.24

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	951.40	12.150	0.22
Flow (From)	PDA-30 Imp	681.67	12.100	0.23
Flow (In)	P-LOT 30	1,633.07	12.100	0.41

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	1,268.50	12.150	0.28
Flow (From)	PDA-30 Imp	857.34	12.100	0.28
Flow (In)	P-LOT 30	2,125.84	12.100	0.53

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-LOT 30
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-LOT 30'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-30 Perv
<Catchment to Outflow Node>	PDA-30 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-30 Perv	2,139.45	12.150	0.47
Flow (From)	PDA-30 Imp	1,332.31	12.100	0.44
Flow (In)	P-LOT 30	3,471.75	12.100	0.85

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-49 Imp	217.47	12.100	0.07
Flow (From)	PDA-49 Perv	111.93	12.150	0.03
Flow (In)	P-Lot 49	329.40	12.100	0.10

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-49 Imp	350.97	12.100	0.12
Flow (From)	PDA-49 Perv	212.71	12.150	0.06
Flow (In)	P-Lot 49	563.68	12.100	0.17

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	441.42	12.100	0.15
Flow (From)	PDA-49 Perv	283.61	12.150	0.07
Flow (In)	P-Lot 49	725.02	12.100	0.22

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 49
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 49'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-49 Imp
<Catchment to Outflow Node>	PDA-49 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-49 Imp	685.96	12.100	0.23
Flow (From)	PDA-49 Perv	478.79	12.150	0.12
Flow (In)	P-Lot 49	1,164.75	12.100	0.34

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	217.47	12.100	0.07
Flow (From)	PDA-53 Perv	112.31	12.150	0.03
Flow (In)	P-Lot 53	329.78	12.100	0.10

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	350.97	12.100	0.12
Flow (From)	PDA-53 Perv	213.44	12.150	0.06
Flow (In)	P-Lot 53	564.41	12.100	0.17

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	441.42	12.100	0.15
Flow (From)	PDA-53 Perv	284.58	12.150	0.07
Flow (In)	P-Lot 53	725.99	12.100	0.22

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 53
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 53'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-53 Imp
<Catchment to Outflow Node>	PDA-53 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-53 Imp	685.96	12.100	0.23
Flow (From)	PDA-53 Perv	480.42	12.150	0.12
Flow (In)	P-Lot 53	1,166.38	12.100	0.34

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	229.72	12.100	0.08
Flow (From)	PDA-54 Perv	104.67	12.150	0.03
Flow (In)	P-Lot 54	334.39	12.100	0.10

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	370.74	12.100	0.12
Flow (From)	PDA-54 Perv	198.92	12.150	0.05
Flow (In)	P-Lot 54	569.66	12.100	0.17

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	466.28	12.100	0.15
Flow (From)	PDA-54 Perv	265.22	12.150	0.07
Flow (In)	P-Lot 54	731.50	12.100	0.22

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 54
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 54'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-54 Imp
<Catchment to Outflow Node>	PDA-54 Perv

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-54 Imp	724.60	12.100	0.24
Flow (From)	PDA-54 Perv	447.74	12.150	0.11
Flow (In)	P-Lot 54	1,172.34	12.100	0.35

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-7 Perv	25.02	12.150	0.01
Flow (From)	PDA-7 Imp	241.98	12.100	0.08
Flow (In)	P-Lot 7	267.00	12.100	0.09

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	PDA-7 Perv	47.55	12.150	0.01
Flow (From)	PDA-7 Imp	390.51	12.100	0.13
Flow (In)	P-Lot 7	438.07	12.100	0.14

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	63.40	12.150	0.02
Flow (From)	PDA-7 Imp	491.15	12.100	0.16
Flow (In)	P-Lot 7	554.56	12.100	0.18

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 7
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 7'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-7 Perv
<Catchment to Outflow Node>	PDA-7 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-7 Perv	107.06	12.150	0.03
Flow (From)	PDA-7 Imp	763.25	12.100	0.25
Flow (In)	P-Lot 7	870.31	12.100	0.28

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	28.69	12.150	0.01
Flow (From)	PDA-8 Imp	237.38	12.100	0.08
Flow (In)	P-Lot 8	266.07	12.100	0.09

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	54.52	12.150	0.01
Flow (From)	PDA-8 Imp	383.10	12.100	0.13
Flow (In)	P-Lot 8	437.62	12.100	0.14

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	72.69	12.150	0.02
Flow (From)	PDA-8 Imp	481.83	12.100	0.16
Flow (In)	P-Lot 8	554.51	12.100	0.18

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-Lot 8
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-Lot 8'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-8 Perv
<Catchment to Outflow Node>	PDA-8 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-8 Perv	122.73	12.150	0.03
Flow (From)	PDA-8 Imp	748.76	12.100	0.25
Flow (In)	P-Lot 8	871.49	12.100	0.28

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	935.89	12.150	0.23
Flow (From)	PDA-6 Imp	860.48	12.100	0.29
Flow (In)	P-PRINCESS	1,796.36	12.100	0.49

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	1,778.63	12.150	0.43
Flow (From)	PDA-6 Imp	1,388.63	12.100	0.47
Flow (In)	P-PRINCESS	3,167.26	12.100	0.84

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	2,371.43	12.150	0.56
Flow (From)	PDA-6 Imp	1,746.47	12.100	0.58
Flow (In)	P-PRINCESS	4,117.90	12.100	1.08

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA-6 Perv
<Catchment to Outflow Node>	PDA-6 Imp

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA-6 Perv	4,000.80	12.150	0.92
Flow (From)	PDA-6 Imp	2,714.23	12.050	0.90
Flow (In)	P-PRINCESS	6,715.03	12.100	1.72

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	329.40	12.100	0.10
Flow (From)	P-Lot 54	334.39	12.100	0.10
Flow (From)	P-Lot 53	329.78	12.100	0.10
Flow (In)	P-PRINCESS1	993.57	12.100	0.31

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	563.68	12.100	0.17
Flow (From)	P-Lot 54	569.66	12.100	0.17
Flow (From)	P-Lot 53	564.41	12.100	0.17
Flow (In)	P-PRINCESS1	1,697.75	12.100	0.52

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	725.02	12.100	0.22
Flow (From)	P-Lot 54	731.50	12.100	0.22
Flow (From)	P-Lot 53	725.99	12.100	0.22
Flow (In)	P-PRINCESS1	2,182.52	12.100	0.66

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-PRINCESS1
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-PRINCESS1'

Upstream Link	Upstream Node
P-Lot 49	P-Lot 49
P-Lot 54	P-Lot 54
P-Lot 53	P-Lot 53

Node Inflows

Inflow Type	Element	Volume (ft³)	Time to Peak (hours)	Flow (Peak) (ft³/s)
Flow (From)	P-Lot 49	1,164.75	12.100	0.34
Flow (From)	P-Lot 54	1,172.34	12.100	0.35
Flow (From)	P-Lot 53	1,166.38	12.100	0.34
Flow (In)	P-PRINCESS1	3,503.47	12.100	1.03

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 2yr Projected

Return Event: 2 years
Storm Event: 2yr Projected

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	935.90	12.150	0.23
Flow (From)	PDA6-ImpW	1,892.31	12.100	0.64
Flow (From)	P-Lot 7	267.00	12.100	0.09
Flow (From)	P-Lot 8	266.07	12.100	0.09
Flow (In)	P-WALNUT	3,361.27	12.100	1.03

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 10yr Projected

Return Event: 10 years
Storm Event: 10yr Projected

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	1,778.66	12.150	0.44
Flow (From)	PDA6-ImpW	3,053.92	12.100	1.02
Flow (From)	P-Lot 7	438.07	12.100	0.14
Flow (From)	P-Lot 8	437.62	12.100	0.14
Flow (In)	P-WALNUT	5,708.27	12.100	1.70

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 25yr Projected

Return Event: 25 years
Storm Event: 25yr Projected

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	2,371.48	12.150	0.58
Flow (From)	PDA6-ImpW	3,840.94	12.100	1.28
Flow (From)	P-Lot 7	554.56	12.100	0.18
Flow (From)	P-Lot 8	554.51	12.100	0.18
Flow (In)	P-WALNUT	7,321.49	12.100	2.15

Post-Developed Projected Hydrographs

Subsection: Addition Summary
Label: P-WALNUT
Scenario: 100yr Projected

Return Event: 100 years
Storm Event: 100yr Projected

Summary for Hydrograph Addition at 'P-WALNUT'

Upstream Link	Upstream Node
<Catchment to Outflow Node>	PDA6-PervW
<Catchment to Outflow Node>	PDA6-ImpW
P-Lot 7	P-Lot 7
P-Lot 8	P-Lot 8

Node Inflows

Inflow Type	Element	Volume (ft^3)	Time to Peak (hours)	Flow (Peak) (ft^3/s)
Flow (From)	PDA6-PervW	4,001.52	12.150	0.95
Flow (From)	PDA6-ImpW	5,968.81	12.100	1.96
Flow (From)	P-Lot 7	870.31	12.100	0.28
Flow (From)	P-Lot 8	871.49	12.100	0.28
Flow (In)	P-WALNUT	11,712.12	12.100	3.38

Appendix C:
Supporting Documentation

IMPERVIOUS AREA SUMMARY

Name of Faciltiy: Haddon-Walnut Princess Homes

Location: City of Camden, Camden County NJ

Date: 9/5/25

By: BM

Rev.

Block / Lot	Lot Area	Prop. Bld (sf)	Prop MV Impervious (sf)	Prop Impervious (sidewalk, steps) (sf)	Exist. Bld (sf)	Exist MV Impervious (sf)	Exist Impervious (sf)	Total Impervious Increase per lot(sf)
365 / 6	9,800	4,623	2,000	647	1,300	3,200		7,270
1286 / 7	921	759	NA	31	250	NA		790
1286 / 8	925	756	NA	19	NA	NA		775
1274 / 14	4,287	1,761	348	322	1,527	174	182	548
1299 / 25	4,000	1,048	455	330	1,015	133	683	-295
1299 / 30	4,000	801	456	122	1,090	350		1,379
1286 / 49	1,296	710	NA	NA	600	NA	683	27
1286 / 53	1,298	710	NA	NA	600	NA		710
1286 / 54	1,298	750	NA	NA	650	NA		750
ALLEY			1,866			1,126		
TOTAL	27,825	11,918	5,125	1,471	2,542	1,433	1,548	

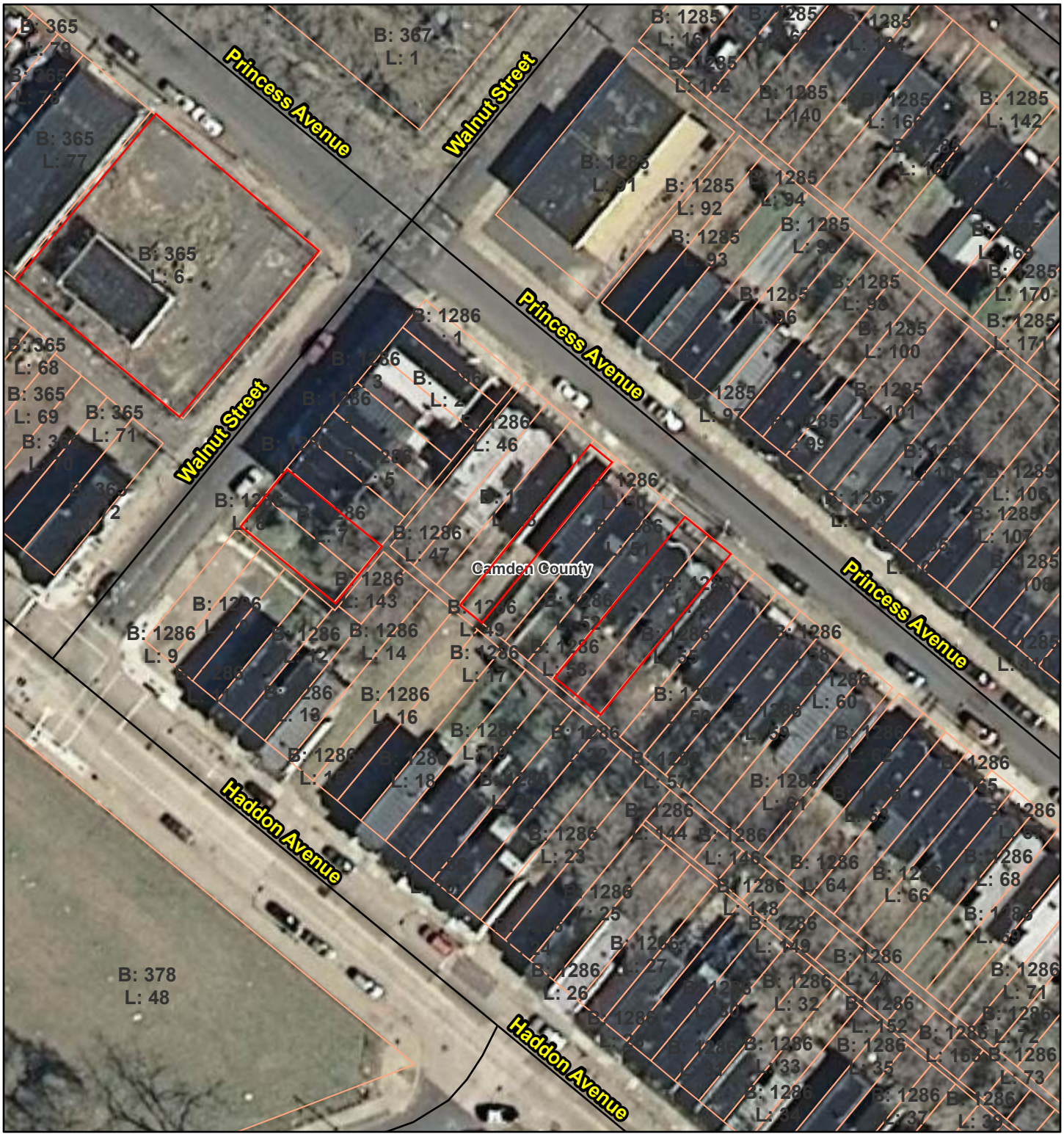
WQ....Not Applicable

Impervious (excluding demolished structures)							
Building Area (sf)	11,918.00			2,542.00			9,376.00
MV Impervious (sf)		5,125.00			1433		3,692.00
Impervious Area (sf)			1,471.00		`	1,548.0	-77.00
Total							12,991.00

Impervious (including structures previously demolished)							
Building Area (sf)	11,918.00			7,032.00			4,886.00
MV Impervious (sf)		5,125.00			4,301		824.00
Impervious Area (sf)			1,471.00		`	1,548.0	-77.00
Total							5,633.00

Previously Demolished

2007 Aerial Princess Ave & Walnut Ave



9/23/2025, 8:34:41 AM

1:1,000

0 35 70 140 ft

0 10 20 40 m

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

2007 Aerial Kenwood Avenue

9/23/2025, 8:37:28 AM

1:1,000

0 35 70 140 ft

0 10 20 40 m

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

ii. N.J.A.C. 7:8-5.7(c)2 and N.J.A.C. 7:8-5.7(d)2 both allow an alternative to calculating the current and projected rainfall precipitation depths by using separate rainfall totals for each county. The 24-hour county rainfall amount provided by NRCS is duplicated here and can be found online at:

https://www.nrcs.usda.gov/sites/default/files/2022-09/NJ%2024%20Hour%20Rainfall%20Data.pdf.

Table 5-1: County-Specific, New Jersey 24-Hour Rainfall Frequency Data

NEW JERSEY 24 HOUR RAINFALL FREQUENCY DATA

Rainfall amounts in Inches

County	1 year	2 year	5 year	10 year	25 year	50 year	100 year
Atlantic	2.72	3.31	4.30	5.16	6.46	7.61	8.90
Bergen	2.75	3.34	4.27	5.07	6.28	7.32	8.47
Burlington	2.77	3.36	4.34	5.18	6.45	7.56	8.81
Camden	2.73	3.31	4.25	5.06	6.28	7.34	8.52
Cape May	2.67	3.25	4.22	5.07	6.34	7.47	8.73
Cumberland	2.69	3.27	4.25	5.09	6.37	7.49	8.76
Essex	2.85	3.44	4.40	5.22	6.44	7.49	8.66
Gloucester	2.71	3.29	4.24	5.05	6.29	7.36	8.55
Hudson	2.73	3.31	4.23	5.02	6.19	7.20	8.31
Hunterdon	2.80	3.38	4.26	5.00	6.09	7.02	8.03
Mercer	2.74	3.31	4.23	5.01	6.19	7.20	8.33
Middlesex	2.76	3.35	4.30	5.12	6.36	7.43	8.63
Monmouth	2.79	3.38	4.38	5.23	6.53	7.66	8.94
Morris	2.94	3.54	4.47	5.24	6.37	7.32	8.35
Ocean	2.81	3.42	4.45	5.33	6.68	7.87	9.20
Passaic	2.87	3.47	4.42	5.23	6.43	7.47	8.62
Salem	2.69	3.26	4.20	5.00	6.22	7.28	8.45
Somerset	2.76	3.34	4.25	5.01	6.15	7.13	8.21
Sussex	2.68	3.22	4.02	4.70	5.72	6.60	7.58
Union	2.80	3.39	4.35	5.17	6.42	7.49	8.69
Warren	2.78	3.34	4.18	4.89	5.93	6.83	7.82

Notes: The average point rainfall amounts listed above were developed from data contained in NOAA Atlas 14 Volume 2.

Point rainfall estimates for specific locations may be obtained from the Precipitation Frequency Data Server located at http://www.nws.noaa.gov/ohd/hdsc/

For most hydrologic design procedures, the rainfall amounts listed above may be rounded to the nearest tenth of an inch.

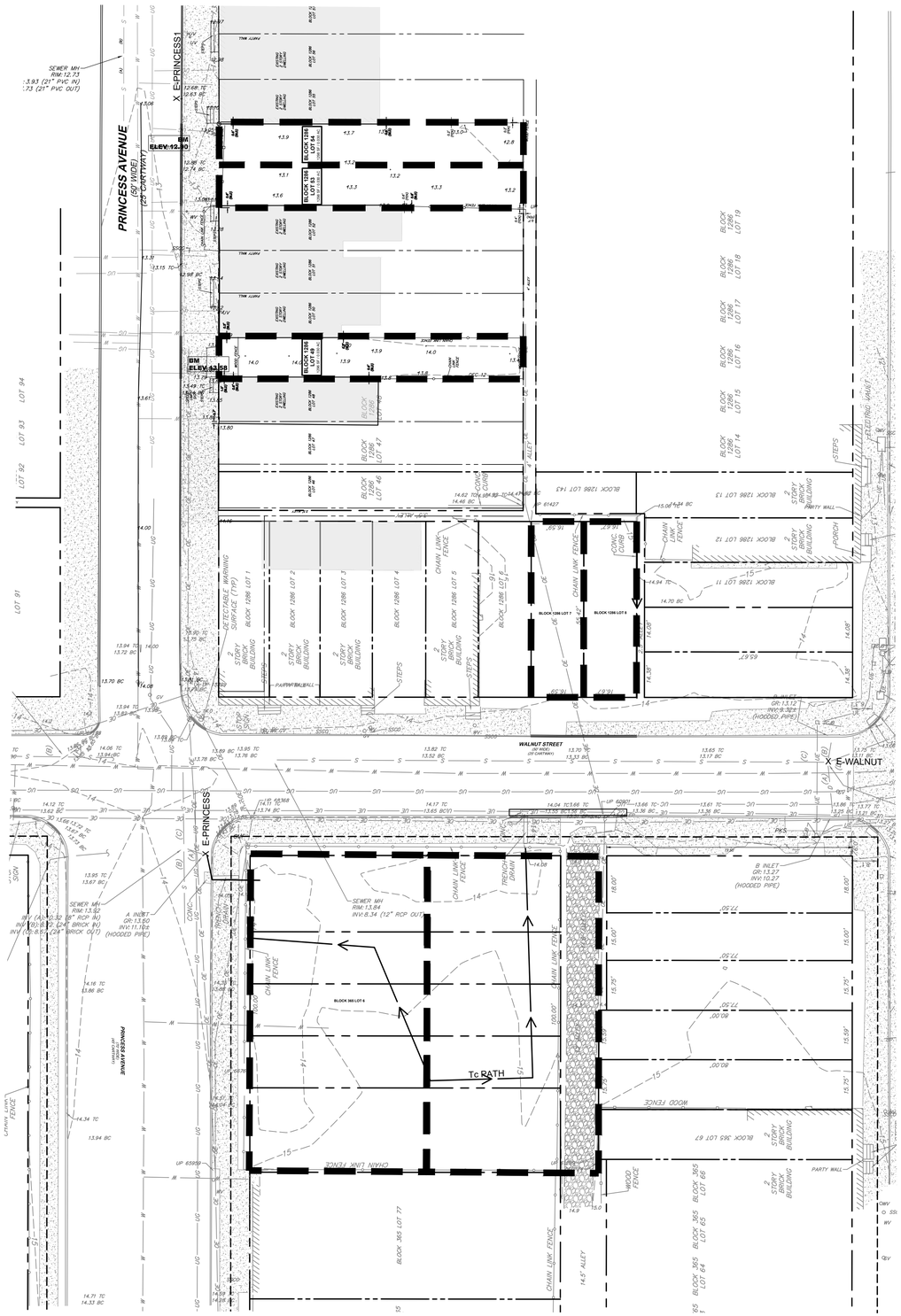
b. N.J.A.C.7:8-5.7(c) requires the precipitation depths of the current 2-, 10- and 100-year storm events be determined by multiplying the NOAA rainfall data with the current precipitation adjustment factors in Table 5-5 at N.J.A.C.7:8-5.7(c)2. N.J.A.C.7:8-5.7(d) requires the precipitation depths of the projected 2-, 10- and 100-year storm events be determined by multiplying the NOAA rainfall data with the future precipitation change factors in Table 5-6 at N.J.A.C.7:8-5.7(d). Table 5-5 and Table 5-6 from the Rules are reproduced below.

Current Precipitation Adjustment Factors at N.J.A.C. 7:8-5.7(c) as Table 5-5

County	Current Precipitation Adjustment Factors		
	2-year Design Storm	10-year Design Storm	100-year Design Storm
Atlantic	1.01	1.02	1.03
Bergen	1.01	1.03	1.06
Burlington	0.99	1.01	1.04
Camden	1.03	1.04	1.05
Cape May	1.03	1.03	1.04
Cumberland	1.03	1.03	1.01
Essex	1.01	1.03	1.06
Gloucester	1.05	1.06	1.06
Hudson	1.03	1.05	1.09
Hunterdon	1.02	1.05	1.13
Mercer	1.01	1.02	1.04
Middlesex	1.00	1.01	1.03
Monmouth	1.00	1.01	1.02
Morris	1.01	1.03	1.06
Ocean	1.00	1.01	1.03
Passaic	1.00	1.02	1.05
Salem	1.02	1.03	1.03
Somerset	1.00	1.03	1.09
Sussex	1.03	1.04	1.07
Union	1.01	1.03	1.06
Warren	1.02	1.07	1.15

Future Precipitation Change Factors at N.J.A.C. 7:8-5.7(d) as Table 5-6

County	Future Precipitation Change Factors		
	2-year Design Storm	10-year Design Storm	100-year Design Storm
Atlantic	1.22	1.24	1.39
Bergen	1.20	1.23	1.37
Burlington	1.17	1.18	1.32
Camden	1.18	1.22	1.39
Cape May	1.21	1.24	1.32
Cumberland	1.20	1.21	1.39
Essex	1.19	1.22	1.33
Gloucester	1.19	1.23	1.41
Hudson	1.19	1.19	1.23
Hunterdon	1.19	1.23	1.42
Mercer	1.16	1.17	1.36
Middlesex	1.19	1.21	1.33
Monmouth	1.19	1.19	1.26
Morris	1.23	1.28	1.46
Ocean	1.18	1.19	1.24
Passaic	1.21	1.27	1.50
Salem	1.20	1.23	1.32
Somerset	1.19	1.24	1.48
Sussex	1.24	1.29	1.50
Union	1.20	1.23	1.35
Warren	1.20	1.25	1.37


PRINCESS AVENUE
(50' WIDE)
(25' CARTWAY)
X E-PRINCESS
SEWER MH
RIM:12.73
:3.93 (21" PVC IN)
:3.73 (21" PVC OUT)
BM
ELEV:12.30
BM
ELEV:13.58
BLOCK 1286
LOT 48
BLOCK 1286
LOT 47
BLOCK 1286
LOT 46
BLOCK 1286
LOT 45
BLOCK 1286 LOT 1
BLOCK 1286 LOT 2
BLOCK 1286 LOT 3
BLOCK 1286 LOT 4
BLOCK 1286 LOT 5
BLOCK 1286 LOT 6
BLOCK 1286 LOT 7
BLOCK 1286 LOT 8
BLOCK 1286 LOT 11
BLOCK 1286 LOT 12
BLOCK 1286 LOT 13
BLOCK 1286 LOT 143
BLOCK 1286 LOT 14
BLOCK 1286 LOT 15
BLOCK 1286 LOT 16
BLOCK 1286 LOT 17
BLOCK 1286 LOT 18
BLOCK 1286 LOT 19
LOT 91
LOT 92
LOT 93
LOT 94
DETECTABLE WARNING SURFACE (TYP)
1 STORY BRICK BUILDING
2 STORY BRICK BUILDING
2 STORY BRICK BUILDING PARTY WALL
CHAIN LINK FENCE
CONC CURB
STEPS
PORCH
ALLEY
WALNUT STREET
(60' WIDE)
(25' CARTWAY)
X E-WALNUT
E-PRINCESS X
SEWER MH
RIM:13.92
INV:8.34 (12" RCP OUT)
A INLET
GP:13.60
INV:11.10
INV:11.10 (24" BRICK IN)
INV:8.66 (24" BRICK OUT)
(HOODED PIPE)
B INLET
GP:13.27
INV:10.27
(HOODED PIPE)
INV:8.34 (12" RCP IN)
BLOCK 365 LOT 6
BLOCK 365 LOT 77
BLOCK 365 LOT 67
BLOCK 365 LOT 66
BLOCK 365 LOT 65
BLOCK 365 LOT 64
2 STORY BRICK BUILDING
PARTY WALL
WOOD FENCE
14.5' ALLEY
Tc PATH
TRENCH DRAIN
PKS
UP 6209
UP 6209.8
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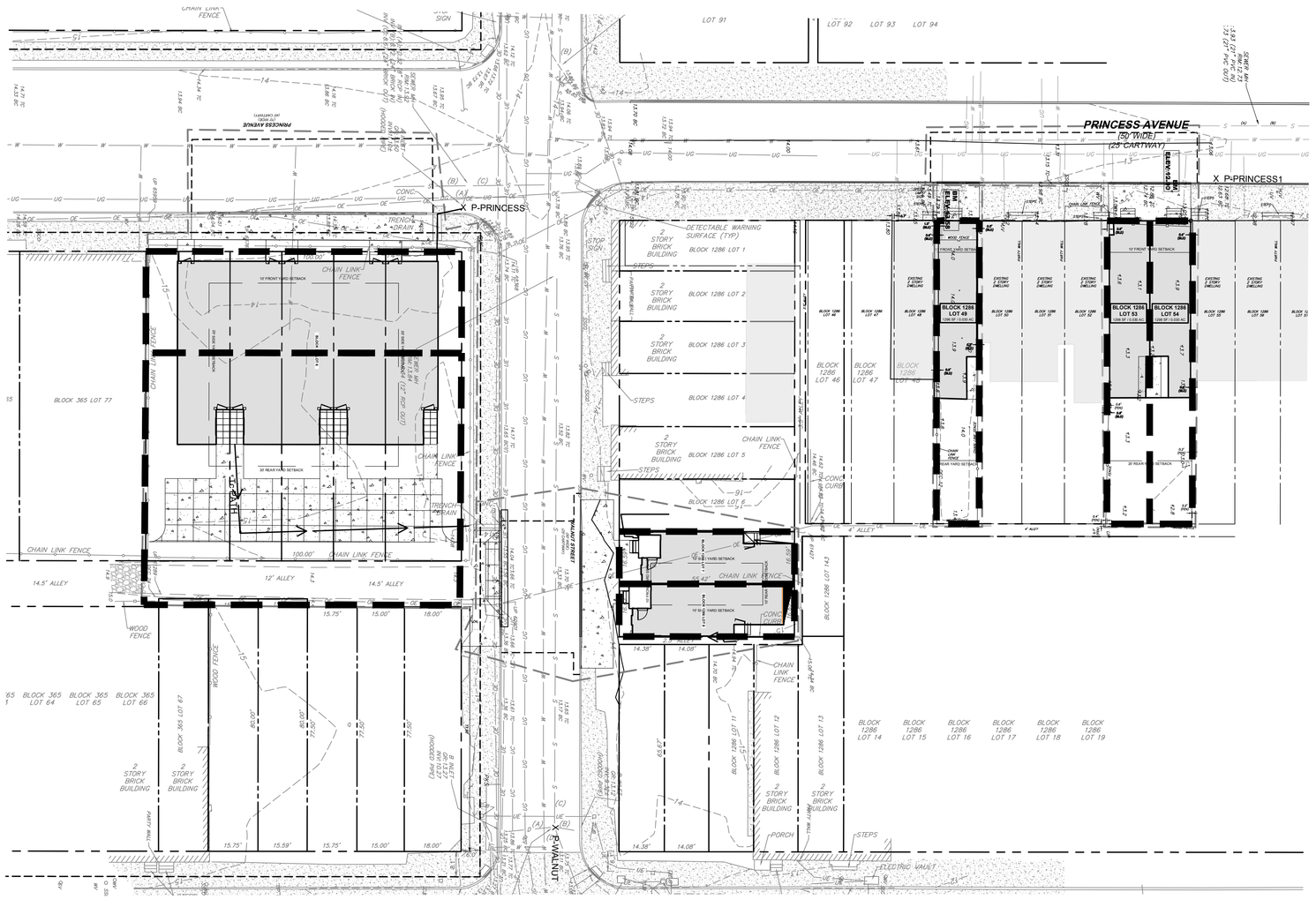

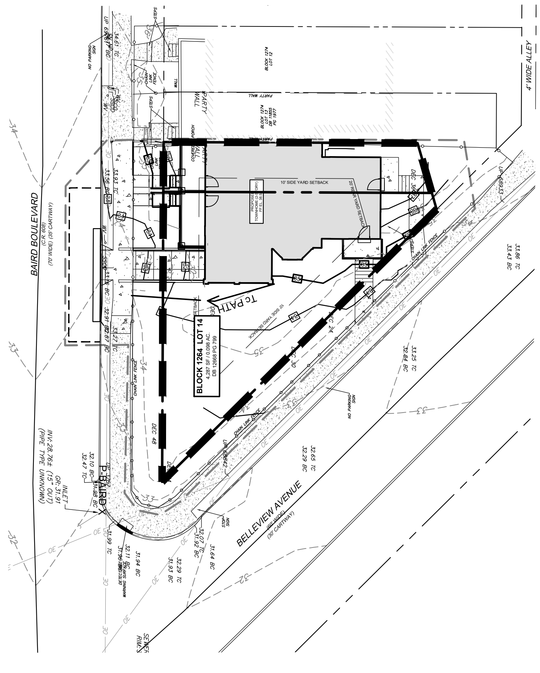

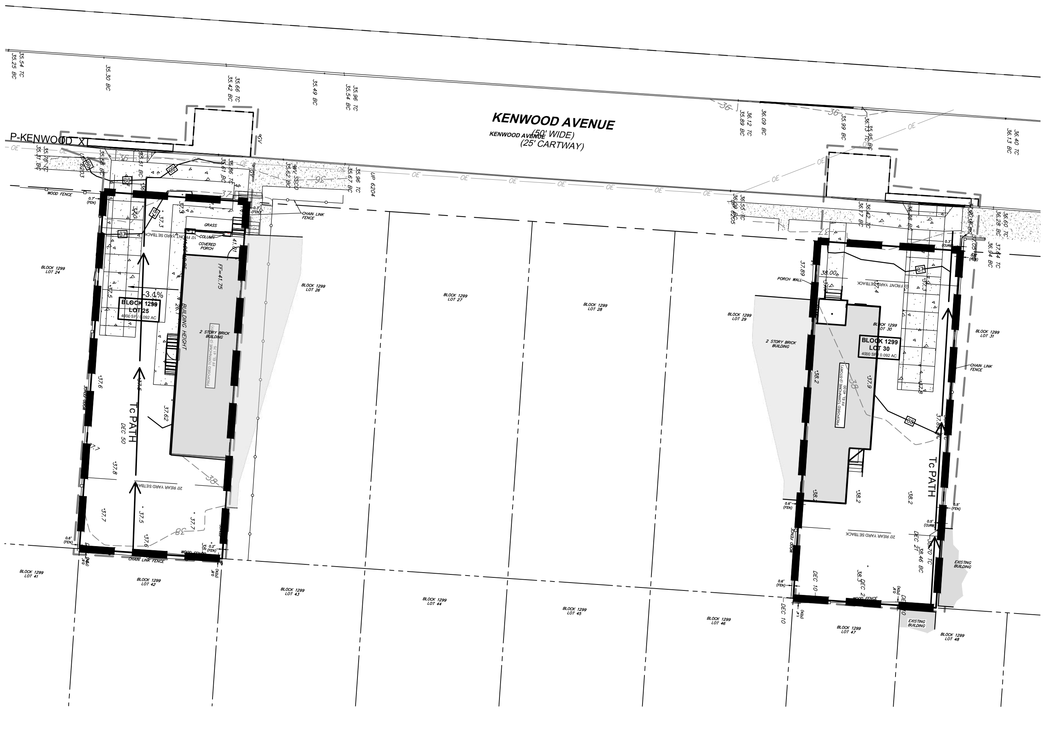

NOT FOR CONSTRUCTION

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HUDSON

DATE	NO.	REVISIONS	BY

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

POST DEVELOPED DRAINAGE AREA PLAN
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

Pennoni
NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=20'
DRAWN BY	HJR
APPROVED BY	JJR

SHEET 2 OF 2
CS9002

HADDON-WALNUT PRINCESS HOMES

MAJOR SUBDIVISION

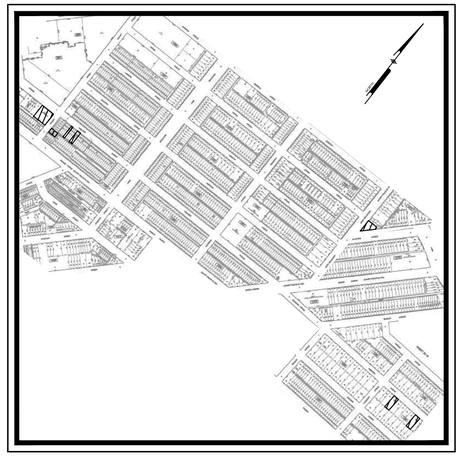
BLOCK 365 LOT 6; BLOCK 1286 LOTS 7, 8, 49, 53, & 54
BLOCK 1274 LOT 14; BLOCK 1299 LOTS 25 & 30
CITY OF CAMDEN, CAMDEN COUNTY, NJ

PREPARED FOR:

OWNER/DEVELOPER

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1487 KENWOOD AVE
CAMDEN NJ, 08103
(856)-964-0440



TAX MAP
Scale: 1" = 1000'

LOCATION MAP
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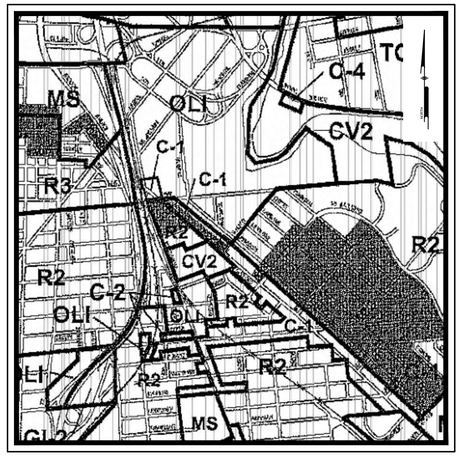

ZONING MAP
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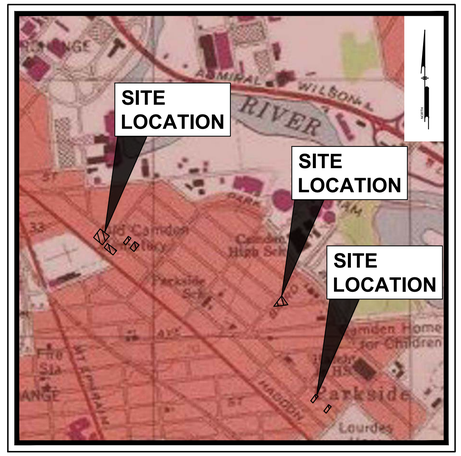

USGS MAP
Scale: 1" = 1000'

Sheet List Table			
Sheet Number	Sheet Description	Sheet Title	Drawing Date
1	CS0001	COVER SHEET	2025-09-24
2	CS0002	GENERAL NOTES	2025-09-24
3	CS0003	GENERAL NOTES 2	2025-09-24
4	CS0004	GENERAL NOTES 3	2025-09-24
5	CS0400	OVERALL SITE PLAN	2025-09-24
6	CS0501	DEMO PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
7	CS0502	DEMO PLAN - PRINCESS AVENUE	2025-09-24
8	CS0503	DEMO PLAN - BAIRD - KENWOOD AVE & BAIRD BLVD	2025-09-24
9	CS1001	SITE PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
10	CS1002	SITE PLAN - PRINCESS AVENUE	2025-09-24
11	CS1003	SITE PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
12	CS1501	GRADING PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
13	CS1502	GRADING PLAN - PRINCESS	2025-09-24
14	CS1503	GRADING PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
15	CS1701	UTILITY PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
16	CS1702	UTILITY PLAN - PRINCESS AVENUE	2025-09-24
17	CS1703	UTILITY PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
18	CS6001	CONSTRUCTION DETAILS	2025-09-24
19	CS6021	STORM AND SEWER WATER DETAILS I	2025-09-24
20	CS6022	STORM SEWER AND WATERMAIN DETAILS II	2025-09-24
21	CS6023	STORM SEWER AND WATERMAIN DETAILS III	2025-09-24
22	CS8001	SESC PLAN - PRINCESS AVENUE & WALNUT STREET	2025-09-24
23	CS8002	SESC PLAN - PRINCESS AVENUE	2025-09-24
24	CS8003	SESC PLAN - KENWOOD AVE & BAIRD BLVD	2025-09-24
25	CS8501	SOIL EROSION AND SEDIMENT CONTROL NOTES	2025-09-24
26	CS8502	SOIL EROSION AND SEDIMENT CONTROL DETAILS	2025-09-24

NEW JERSEY

ONE CALL

CALL BEFORE YOU DIG
1-800-272-1000

CONTRACTOR SHALL BE RESPONSIBLE TO COMPLY WITH THE REQUIREMENTS OF THE NEW JERSEY ONE-CALL DAMAGE PREVENTION SYSTEM AS STATED IN THE "UNDERGROUND FACILITY PROTECTION ACT". TICKET NUMBER(S):

PREPARED BY:

PENNONI ASSOCIATES INC.

2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600
F 856.668.8610

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

NOT FOR CONSTRUCTION

U:\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN_SHEETS\CS0001.dwg PLOTTED: 9/24/2025 11:35 AM BY: Harry Roeffing PLOTSTYLE: Pennoni NCS.ctb

Pennoni
NJ COA GA28033300

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ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

COVER SHEET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	REVISIONS	BY	DATE

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	AS NOTED
DRAWN BY	HJR
APPROVED BY	JJR

CS0001

SHEET 1 OF 26

DEMOLITION NOTES:

1. DEMOLITION WILL BEGIN UPON RECEIPT OF ALL NECESSARY APPROVALS AND PERMITS FROM ALL APPLICABLE GOVERNMENTAL AGENCIES AND AFTER ALL UTILITIES HAVE BEEN DEACTIVATED / DISCONNECTED. CONTRACTOR SHALL CONTACT UNDERGROUND UTILITIES AS PER NEW JERSEY ONE CALL LAW NOT LESS THAN FIVE (5) DAYS NOR MORE THAN TEN (10) WORKING DAYS BEFORE COMMENCING WITH DEMOLITION.
2. ALL DEMOLITION WORK SHALL BE PERFORMED IN ACCORDANCE WITH CURRENT NFPA 241 AND OSHA STANDARDS, LATEST EDITION.
3. CONTRACTOR SHALL NOTIFY APPROPRIATE UTILITY PURVEYOR , OWNER AND THE ENGINEER 72 HRS. PRIOR TO INITIATING UTILITY REMOVAL AND/OR ABANDONMENT.
4. PRIOR TO START OF DEMOLITION, THE CONTRACTOR SHALL NOTIFY AND COORDINATE WITH EACH UTILITY AND THE OWNER TO THE WORK RELATIVE TO THEIR FACILITIES WITHIN THE LIMITS OF DEMOLITION AREA. THE CONTRACTOR SHALL ENSURE THAT ALL UTILITIES WHETHER SHOWN OR NOT ARE INACTIVE OR DE-ENERGIZED PRIOR TO DEMOLITION.
5. REMOVE ALL SANITARY SEWER, STORM SEWER, TELEPHONE AND CABLE SERVICES AND CONDUITS WITHIN THE LIMIT OF DEMOLITION UNLESS OTHERWISE NOTED.
6. ALL SANITARY SEWER CONVEYANCE FACILITIES, WHICH ARE TO BE ABANDONED, SHALL BE EMPTIED OF WASTES AND EITHER REMOVED OR ABANDONED IN-PLACE IN A MANNER WHICH IS ACCEPTABLE TO THE OWNER AND ENGINEER.
7. THE CONTRACTOR SHALL MAINTAIN AND PROTECT ALL EXISTING PAVING, CURBING, CONCRETE, BRICK AND SITE AMENITIES NOT CALLED OUT TO BE REMOVED. ANY EXISTING CURB, SIDEWALK, PAVEMENT, LANDSCAPING, LIGHTING OR OTHER SITE AMENITIES THAT ARE TO BE MAINTAINED AND PROTECTED AND ARE DAMAGED DURING DEMOLITION OR OTHER CONSTRUCTION RELATED ACTIVITIES, SHALL BE REPLACED PROMPTLY BY THE CONTRACTOR AT NO COST TO THE OWNER.
8. PROTECTION OF FIRE HYDRANTS SHALL BE COORDINATED WITH THE CITY OF CAMDEN.
9. WATER WILL BE AVAILABLE VIA EXISTING HYDRANTS. CONTRACTOR TO COORDINATE WITH THE CITY OF CAMDEN.
10. ELECTRICAL UTILITIES SHALL BE DISCONNECTED PRIOR TO BEGINNING ANY DEMOLITION WORK. DEMOLITION SHALL INCLUDE THE REMOVAL OF BURIED AND EXPOSED CONDUIT IN THE AREA DESIGNATED FOR DEMOLITION, SEALING ENDS OF ALL BURIED CONDUIT ABANDONED IN PLACE AND REMOVING ALL POWER AND CONTROL WIRING BETWEEN THE DEMOLISHED FACILITY AND THE TERMINAL JUNCTION BOX, CIRCUIT BREAKER, OR METER CONTROL CENTER SUPPLYING POWER TO THE FACILITY.
11. ALL DEMOLITION MATERIAL AND DEBRIS SHALL BE DISPOSED OF OFF-SITE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS. NO ON-SITE BURIAL IS PERMITTED. A SOIL REMOVAL PERMIT IS THE RESPONSIBILITY OF THE CONTRACTOR.
12. ALL ACTIVE CONSTRUCTION SITES AND LOCATIONS SHALL BE PROVIDED WITH NON-COMBUSTIBLE REFUSE CONTAINER(S) IN SUCH NUMBERS AS SHALL BE NECESSARY TO CONTAIN ALL COMBUSTIBLE REFUSE GENERATED BY THE CONSTRUCTION ACTIVITIES.
13. ALL COMBUSTIBLE REFUSE, RUBBISH AND DEBRIS SHALL BE COLLECTED AND DEPOSITED IN THE CONTAINER(S) ON A DAILY BASIS. REFUSE CONTAINER(S) SHALL BE LOCATED A MINIMUM OF TWENTY (20) FEET AWAY FROM ANY BUILDING, STRUCTURE, LOT LINE OR COMBUSTIBLE MATERIAL STORAGE LOCATION.
14. WHILE CONSTRUCTION ACTIVITIES ARE IN PROGRESS, AT LEAST FOUR(4) PORTABLE FIRE EXTINGUISHERS HAVING A RATING OF AT LEAST 10-A, 60-BC SHALL BE PROVIDED, AND SHALL BE MAINTAINED IN A LOCATION APPROVED BY THE FIRE OFFICIAL. PERSONNEL NORMALLY ON THE CONSTRUCTION SITE SHALL BE INSTRUCTED IN THE USE OF THE FIRE EXTINGUISHERS PROVIDED.
15. THE CONTRACTOR SHALL CONDUCT DEMOLITION OPERATIONS AND REMOVAL OF DEBRIS TO ENSURE MINIMAL INTERFERENCE WITH ROADS, WALKS AND OTHER ADJACENT OCCUPIED OR USED FACILITIES. THE AREAS OF DEMOLITION SHALL BE PROTECTED TO ENSURE THE SAFE PASSAGE OF PEDESTRIANS AS SHOWN ON THE CONTRACT DRAWINGS.
16. NO DISTURBANCES NOR PLACEMENT OF MATERIALS SHALL BE PERMITTED BEYOND THE PROJECT LIMIT LINES WITHOUT WRITTEN CONSENT OF THE PROPERTY OWNER(S) INVOLVED. DAMAGE CAUSED TO ADJACENT FACILITIES BY DEMOLITIONS OPERATIONS AND/OR STORAGE OF MATERIALS OR EQUIPMENT SHALL BE PROMPTLY REPAIRED/REPLACED AT NO COST TO THE OWNER.
17. DEMOLITION EQUIPMENT AND VEHICLES SHALL STAGE WITHIN PAVED DRIVEWAYS, PARKING LOTS AND WITHIN THE AREA OF EXISTING BUILDING FOOTPRINT TO MINIMIZE SOIL DISTURBANCES DURING DEMOLITION PROCESS..
18. CONTRACTOR TO NOTIFY ALL UTILITY COMPANIES PRIOR TO DEMOLITION.
19. CONTRACTOR TO COORDINATE ALL UTILITY REMOVAL(S) AND SHUT-OFF(S) (TYPICAL).
20. ALL MATERIALS REMOVED FROM SITE ARE TO BE DISPOSED OF AT AN APPROVED FACILITY.
21. NO MATERIALS ARE TO BE BURIED ONSITE.
22. ALL DEMOLITION TO BE PERFORMED IN STRICT ADHERENCE TO ALL FEDERAL, STATE AND LOCAL REGULATIONS.
23. CONDUCT DEMOLITION IN SUCH A MANNER TO INSURE MINIMUM INTERFERENCE WITH ROADS, WALKS AND OTHER ADJACENT FACILITIES. DO NOT CLOSE OR OBSTRUCT STREETS, WALKS OR OTHER OCCUPIED AREAS WITHOUT WRITTEN CONSENT OF OWNER AND ANY APPLICABLE GOVERNMENTAL AUTHORITIES.
24. PROVIDE ALTERNATE ROUTES AROUND CLOSED OR OBSTRUCTED TRAFFIC WAYS, IF REQUIRED BY CITY OR STATE AGENCIES.
25. CONTRACTOR TO USE TEMPORARY ENCLOSURES, WATERING OR OTHER SUITABLE METHODS, AS NECESSARY TO LIMIT THE AMOUNT OF DUST AND DIRT.
26. REMOVED MATERIALS SHALL NOT BE STORED, SOLD OR BURNED ON SITE. REMOVAL OF HAZARDOUS AND COMBUSTIBLE MATERIAL SHALL BE ACCOMPLISHED IN ACCORDANCE WITH THE PROCEDURES AS AUTHORIZED BY THE FIRE DEPARTMENT OR OTHER APPROPRIATE REGULATORY AGENCIES AND AUTHORITIES.
27. DISCONNECT, SHUT OFF AND SEAL IN CONCRETE ALL UTILITIES SERVING THE STRUCTURE(S) TO BE DEMOLISHED BEFORE THE COMMENCEMENT OF DESIGNATED DEMOLITION. CLEARLY IDENTIFY BEFORE THE COMMENCEMENT OF DESIGNATED DEMOLITION THE REQUIRED INTERRUPTION OF ACTIVE SYSTEMS THAT MAY AFFECT OTHER PARTIES, AND NOTIFY APPLICABLE UTILITY COMPANIES TO INSURE CONTINUATION OF SERVICE
28. NEW JERSEY REQUIRES 3 WORKING DAYS NOTICE FOR CONSTRUCTION PHASE. (NJ ONE CALL SYSTEM, INC. 1-800-272-1000).
29. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL EXISTING SITE IMPROVEMENTS AND UTILITIES. ANY/ALL DISCREPANCIES SHALL BE REPORTED TO ENGINEER IN WRITING PRIOR TO ANY CONSTRUCTION.
30. ALL EXISTING UTILITIES SHALL BE REMOVED BY CONTRACTOR IN ACCORDANCE WITH CITY REQUIREMENTS.
31. COBBLE STONE AND/OR CONCRETE ROAD BASE MAYBE LOCATED WITHIN THE STREET. CONTRACTOR TO REMOVE AND REPLACE BASE COURSE AS SPECIFIED IN FULL DEPTH PAVEMENT DETAIL (STREET RESTORATION).

FLOOD ZONE INFORMATION :

F-1. BY GRAPHIC PLOTTING ONLY SUBJECT PARCEL AREA IS LOCATED IN ZONE AE (BASE FLOOD ELEVATION 10.0) OF THE FLOOD INSURANCE RATE MAP NO. 34007C0036F WHICH BEARS AN EFFECTIVE DATE OF AUGUST 17, 2016. NO FIELD SURVEYING WAS PERFORMED TO DETERMINE THIS ZONE AND AN ELEVATION CERTIFICATE MAY BE NEEDED TO VERIFY THIS DETERMINATION OR APPLY FOR A VARIANCE FROM THE FEDERAL EMERGENCY MANAGEMENT AGENCY.

BLOCK 365, LOTS 6A, 6B, 6C, 6D, & 6E
BLOCK 1274, LOTS 14, & 14A
BLOCK 1286, LOTS 7, 8, 49, 53, & 54
BLOCK 1299, LOTS 25, & 30

GENERAL NOTES:

G-1. THE LOCATION, ELEVATION AND SIZE OF EXISTING UTILITIES SHOWN ON THE CONTRACT DRAWINGS ARE APPROXIMATE AND ARE BASED UPON BEST AVAILABLE INFORMATION PROVIDED TO ENGINEER. THE FOLLOWING SHALL BE PERFORMED:

A) VERIFY THE LOCATION OF EXISTING UNDERGROUND UTILITIES WITHIN THE WORK AREA PRIOR TO CONSTRUCTION.

B) EXERCISE EXTREME CAUTION WHEN WORKING ADJACENT TO EXISTING POWER, COMMUNICATIONS, WATER OR GAS LINES TO PREVENT DAMAGE TO THESE LINES.

C) IMMEDIATELY REPAIR ANY DAMAGE TO EXISTING UTILITIES IN A MANNER APPROVED BY THE ENGINEER, AT NO ADDITIONAL COST TO THE OWNER.

G-2. THE CONTRACTOR IS RESPONSIBLE FOR MAKING HIS OWN SITE EXAMINATION AND DETERMINING THE ACTUAL NATURE AND EXTENT OF EXISTING CONDITIONS PRIOR TO UNDERTAKING WORK.

G-3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DETERMINE THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES AND TO TAKE WHATEVER STEPS NECESSARY TO PROVIDE FOR THEIR PROTECTION. THE ENGINEER HAS DILIGENTLY ATTEMPTED TO LOCATE AND INDICATE ALL EXISTING FACILITIES ON THESE PLANS; HOWEVER, THIS INFORMATION IS SHOWN FOR THE CONTRACTOR'S CONVENIENCE ONLY. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE LOCATIONS OF UTILITIES SHOWN OR NOT SHOWN. THE CONTRACTOR SHALL CONTACT THE UTILITY COMPANIES FOR EXACT LOCATION OF THEIR UTILITIES PRIOR TO STARTING CONSTRUCTION. IT SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO REPAIR AND REPLACE ANY AND ALL DAMAGE MADE TO UTILITIES BY THE CONTRACTOR.

GENERAL NOTES CONT.:

G-4. BEFORE EXCAVATING THE PROJECT AREA THE CONTRACTOR IS TO VERIFY THE LOCATION OF ANY UNDERGROUND UTILITY (GAS MAINS, WATER MAINS, SEWER LINES, TELEPHONE LINES, ETC.). SHOULD ANY UNDERGROUND UTILITY INTERFERE WITH PROJECT CONSTRUCTION THE ENGINEER SHALL BE NOTIFIED BEFORE PROCEEDING WITH WORK. CONTRACTOR SHALL NOTIFY ALL UTILITY COMPANIES AND THE OWNER THREE (3) DAYS PRIOR TO COMMENCEMENT OF ANY EXCAVATION FOR ACCURATE FIELD LOCATIONS. FOR UTILITY MARKOUT CALL 1-800-272-1000. CERTAIN UTILITIES WITHIN THE PROJECT AREA ARE PRIVATE AND A UTILITY MARKOUT (ONE-CALL) MAY NOT DETECT AND MARK THE LOCATION OF THESE UTILITIES. CONTRACTOR SHALL OBTAIN AN INDEPENDENT MARKOUT COMPANY.

G-5. VERIFY ALL INDICATED CONDITIONS AND DIMENSIONS IN THE FIELD BEFORE PERFORMING ANY WORK. NOTIFY THE ENGINEER OF ANY CONDITIONS OR DIMENSIONS THAT WOULD PREVENT OR HAMPER THE PERFORMANCE OF THE WORK IN ACCORDANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS.

G-6. THE CONTRACTOR AND OR ENGINEER SHALL RESOLVE APPARENT CONTRADICTIONS IN CONTRACT DOCUMENTS WITH THE OWNER BEFORE AFFECTED WORK PROCEEDS.

G-7. DEVIATION FROM THESE PLANS AND NOTES WITHOUT THE PRIOR CONSENT OF THE OWNER, OWNER'S REPRESENTATIVE AND/OR THE DESIGN ENGINEER MAY BE CAUSE FOR THE WORK TO BE UNACCEPTABLE.

G-8. EXISTING SANITARY SEWERS THAT ARE TO REMAIN IN SERVICE SHALL REMAIN IN ACTIVE OPERATION AT ALL TIMES. EXISTING WATER MAINS SHALL REMAIN IN ACTIVE OPERATION EXCEPT AS NECESSARY FOR CONNECTIONS. PROVIDE A MINIMUM OF TWO WEEKS NOTICE TO THE ENGINEER AND OWNER PRIOR TO SERVICE DISRUPTIONS.

G-9. UTILIZE A MOBILE SWEEPER AND WATER TRUCK DAILY FOR DUST CONTROL ALONG HAUL ROUTES AND IN AREAS MADE AVAILABLE FOR CONSTRUCTION.

G-10. PREVENT WATER PONDING RESULTING FROM CONSTRUCTION OPERATIONS. PROMPTLY REMOVE ANY PONDED WATER TO THE SATISFACTION OF THE ENGINEER.

G-11. ALL TOPSOIL SHALL BE STRIPPED, STOCKPILED AND REUSED ON SITE AND MAY NOT BE TRANSPORTED OFF-SITE WITHOUT WRITTEN REQUEST AND RESPONSE FROM THE OWNER AUTHORIZING SAME.

G-12. CONTRACTOR SHALL WORK TO MINIMIZE EXCESS SOIL GENERATED. IF IT IS NECESSARY TO REMOVE SOIL FROM THE SITE, IT SHOULD BE DISPOSED OF AT A PERMITTED DISPOSAL FACILITY. PROVIDE THE NAME OF THE DISPOSAL FACILITY AND SOIL SAMPLE RESULTS 7 DAYS PRIOR TO HAULING SOIL. COPIES OF ALL BILLS-OF-LADING SHALL BE PROVIDED TO THE ENGINEER WITHIN 24 HOURS OF SOIL LEAVING THE SITE. CONTRACTOR SHALL ASSUME OWNERSHIP/RESPONSIBILITY OF EARTH OR CONCRETE SPOILS AND/OR DEBRIS GENERATED DURING CONSTRUCTION.

G-13. ALL AREAS OUTSIDE THE LIMITS OF CONSTRUCTION WHICH ARE DAMAGED BY THE CONTRACTOR SHALL BE RESTORED TO THEIR ORIGINAL CONDITION TO THE SATISFACTION OF THE ENGINEER AND OWNER.

G-14. VERIFY ALL INDICATED CONDITIONS AND DIMENSIONS IN THE FIELD BEFORE PERFORMING ANY WORK. NOTIFY THE ENGINEER OF ANY CONDITIONS OR DIMENSIONS THAT WOULD PREVENT OR HAMPER THE PERFORMANCE OF THE WORK IN ACCORDANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS.

G-15. UPON COMPLETION OF THE WORK, REMOVE ALL DEBRIS, EQUIPMENT AND UNUSED MATERIALS FROM OWNER PROPERTY AND RESTORE THE AREAS TO THEIR ORIGINAL CONDITION, AS APPROVED BY THE ENGINEER.

G-16. A GEOTECHNICAL ENGINEER, RETAINED BY THE CONTRACTOR, IS REQUIRED TO INSPECT, TEST, AND CERTIFY TO THE COMPACTION OF ALL FILLS.

G-17. THE CONTRACTOR SHALL PROVIDE ANY AND ALL EXCAVATION AND MATERIAL SAMPLES NECESSARY TO CONDUCT REQUIRED SOIL TESTS. ALL ARRANGEMENTS AND SCHEDULING FOR THE TESTING SHALL BE THE CONTRACTOR'S RESPONSIBILITY.

G-18. SOILS TESTING AND ON-SITE INSPECTION SHALL BE PERFORMED BY AN INDEPENDENT GEOTECHNICAL ENGINEER, RETAINED BY THE CONTRACTOR. THE GEOTECHNICAL ENGINEER SHALL PROVIDE COPIES OF TEST REPORTS TO THE CONTRACTOR, AND THE CONSTRUCTION MANAGER, AND SHALL PROMPTLY NOTIFY THE CONSTRUCTION MANAGER AND THE CONTRACTOR SHOULD WORK PERFORMED BY THE CONTRACTOR FAIL TO MEET THESE SPECIFICATIONS.

G-19. THE BOTTOM OF ALL EXCAVATIONS AND COMPACTED EARTHWORK SHALL BE INSPECTED AND APPROVED BY A REGISTERED GEOTECHNICAL ENGINEER RETAINED BY THE CONTRACTOR PRIOR TO PLACING CONCRETE STRUCTURES AND/OR BACKFILLING. APPROVAL BY THE GEOTECHNICAL ENGINEER, IN WRITING, SHALL INDICATE THAT THE SOIL IS ADEQUATE TO SAFELY SUPPORT A FOUNDATION PRESSURE OF 2,000 PSF. EXCAVATION BELOW THE ANTICIPATED BOTTOMS OF CONCRETE STRUCTURES ALONG WITH PLACEMENT OF COMPACTED BACKFILL MAY BE REQUIRED.

G-20. CONTRACTOR SHALL FURNISH AND MAINTAIN ALL NECESSARY BARRICADES AND FENCING AROUND THE PERIMETER OF THE WORK AREA AND SHALL PROVIDE PROTECTION AGAINST WATER DAMAGE AND SOIL EROSION.

G-21. ALL TRAFFIC CONTROL DEVICES TO BE CONSTRUCTED AND INSTALLED IN ACCORDANCE WITH "THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES", LATEST EDITION. SIGN POSTS SHALL BE GALVANIZED STEEL AND ALL SIGN MATERIALS SHALL BE MADE OF REFLECTIVE SHEETING ON ALUMINUM BLANKS IN ACCORDANCE WITH NJDOT STANDARD SPECIFICATIONS.

G-22. ALL DIMENSIONING IS TO CURB OR BUILDING FACE, UNLESS OTHERWISE NOTED.

G-23. UNLESS OTHERWISE INDICATED, ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO THE NEW JERSEY DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATION FOR ROAD AND BRIDGE CONSTRUCTION, 2019, OR LATEST EDITION, AS AMENDED AND SUPPLEMENTED TO DATE.

G-24. ALL CONCRETE SHALL HAVE A 28-DAY COMPRESSIVE STRENGTH OF 4,500 PSI, UNLESS OTHERWISE NOTED.

G-25. ALL WORK SHALL COMPLY WITH APPLICABLE STATE, FEDERAL, AND LOCAL CODES, AND ALL NECESSARY LICENSES AND PERMITS SHALL BE OBTAINED BY THE CONTRACTOR AT HIS EXPENSE UNLESS PREVIOUSLY OBTAINED BY THE OWNER/DEVELOPER.

G-26. NO WORK IS TO START UNTIL A PRECONSTRUCTION CONFERENCE IS HELD. THE PRECONSTRUCTION CONFERENCE SHALL BE SCHEDULED WITH THE OWNER AND ENGINEER A MINIMUM OF THREE WORKING DAYS PRIOR TO THE START OF WORK.

G-27. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE RESPECTIVE UTILITY COMPANIES FOR GAS, SEWER, ELECTRIC, PHONE AND T.V. SERVICE LOCATIONS. LOCATION OF UTILITIES AS SHOWN ON THESE PLANS ARE PLOTTED FROM AVAILABLE EXACTNESS. THE CONTRACTOR IS TO CONTACT UTILITY COMPANIES 72 HOURS PRIOR TO CONSTRUCTION TO DETERMINE EXACT LOCATIONS. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES DURING CONSTRUCTION.

G-28. ALL GAS VALVES AND BOXES WITHIN THE CONSTRUCTION LIMITS SHALL BE RESET BY THE CONTRACTOR. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO RESET ALL WATER VALVES AND BOXES WITHIN THE LIMITS OF CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING NJ ONE-CALL AT 1-800-272-1000 PRIOR TO CONSTRUCTION.

G-29. ALL STORM SEWER INLET HEADS AND SANITARY SEWER MANHOLE HEADS, WHERE INDICATED ON THE PLANS, SHALL BE SET TO GRADES ESTABLISHED IN THE FIELD USING CONCRETE BRICK AND MORTAR BY THE CONTRACTOR AND APPROVED BY THE ENGINEER.

G-30. THE CONTRACTOR SHALL EXERCISE PARTICULAR CARE, ESPECIALLY AT INTERSECTIONS AND GUTTER LINES, IN THE PLACING OF PAVEMENT TO PROVIDE POSITIVE DRAINAGE. ANY AREAS WHERE WATER IS IMPOUNDED SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

G-31. NO MATERIAL SHALL BE PLACED OR ANY DISTURBANCE PERMITTED BEYOND THE PROJECT PROPERTY LINE OR RIGHT OF WAY WITHOUT THE WRITTEN PERMISSION OF THE PROPERTY OWNER DIRECTLY INVOLVED.

G-32. EXISTING GAS, ELECTRIC & TELEPHONE FACILITIES THAT MAY HAVE TO BE RELOCATED ARE TO BE MOVED BY THE COMPANY OWNING SUCH FACILITY AT NO COST TO THE OWNER. THE CONTRACTOR IS RESPONSIBLE FOR SCHEDULING AND SHALL NOT CLAIM ANY DELAYS TO HIS CONSTRUCTION SCHEDULE.

G-33. MAILBOXES, STREET SIGNS, TRAFFIC SIGNS REMOVED FOR CONSTRUCTION PURPOSES MUST BE RESET BY THE CONTRACTOR WITHIN 24 HOURS.

G-34. CONTRACTOR TO BE RESPONSIBLE FOR COSTS INCURRED IN TEMPORARY SUPPORT OF UTILITY POLES NEAR EXCAVATION THAT DO NOT REQUIRE RELOCATION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE APPROPRIATE UTILITY COMPANY FOR UTILITY POLE RELOCATION.

G-35. CONTRACTOR MUST PROVIDE A MEANS OF SAFE INGRESS AND EGRESS AT ALL TIMES TO THE PUBLIC. THIS SHALL INCLUDE RIGHTS OF WAYS AS WELL AS INDIVIDUAL RESIDENCES AND / OR BUSINESSES WITHIN THE PROJECT AREA.

G-36. CONTRACTOR IS REQUIRED TO ENSURE THE SAFE, ORDERLY AND EXPEDITIOUS FLOW OF TRAFFIC AT ALL TIMES. SAID TRAFFIC FLOW IS TO BE MAINTAINED IN ACCORDANCE WITH RECOGNIZED TRAFFIC CONTROL STANDARDS AND IS ENSURED, BUT NOT LIMITED TO THROUGH THE USE OF FLAG MAN, SIGNING, BARRICADES, FLASHING LIGHTS, CONES, BARRELS, ETC.

G-37. WATCHMAN AND FLAG MAN SHALL BE EMPLOYED BY THE CONTRACTOR FOR THE PROTECTION OF ANY EQUIPMENT ENTERING, LEAVING OR CROSSING ACTIVE TRAFFIC LANES, OR AS MAY BE REQUIRED FOR THE ROUTING OF ANY TRAFFIC AROUND OR THROUGH THE CONSTRUCTION.

G-38. DURING THE WINTER MONTHS, THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE MAINTENANCE OF THE ROADWAY. THE ROADWAY SHALL BE KEPT FREE OF ALL OBSTRUCTIONS AND KEPT IN A SMOOTH RIDING CONDITION AT ALL TIMES. ALL POT HOLES, WASHOUTS, CAVE-INS, ETC., DEVELOPING DURING THIS PERIOD SHALL BE PROPERLY FILLED IN WITH MATERIAL BY METHOD APPROVED BY THE ENGINEER. HOWEVER, THE CONTRACTOR SHALL NOT BE REQUIRED TO REMOVE SNOW AWAY FROM PUBLIC ROADS OVER WHICH TRAFFIC IS BEING MAINTAINED.

GENERAL NOTES CONT.:

G-39. BEFORE BEGINNING WORK ON ANY STAGE OF THE PROJECT, THE CONTRACTOR SHALL FURNISH AND INSTALL ALL SPECIFIED WARNING SIGNS, BARRICADES, WOOD TRAFFIC GUIDES, LIGHTS, FLARES AND OTHER DEVICES NECESSARY, IN THE OPINION OF THE ENGINEER, TO PROTECT THE PUBLIC DURING THAT PHASE OF HIS OPERATIONS.

G-40. ALL NECESSARY REGULATORY AND WARNING SIGNS SHALL BE IN ACCORDANCE WITH LATEST ADDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, AND STANDARD HIGHWAY SIGNS, AND SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTOR AS DIRECTED BY THE ENGINEER. WHEN SUCH SIGNS ARE NO LONGER REQUIRED, THE CONTRACT SHALL IMMEDIATELY AND CAREFULLY REMOVE AND STORE THEM ON THE PROJECT SITE AT LOCATIONS APPROVED BY THE ENGINEER UNTIL THEY ARE REUSED ON THE PROJECT OR REMOVED BY THE CONTRACTOR.

G-41. THE CONTRACTOR SHALL PROCURE AND PAY FOR ALL NECESSARY PERMITS, ROAD OPENING APPLICATIONS AND LICENSES REQUIRED TO CARRY OUT HIS WORK IN FULL ACCORDANCE WITH REQUIREMENTS OF ALL REGULATIONS AND AUTHORITIES HAVING JURISDICTION. THIS SHALL BE AT NO ADDITIONAL EXPENSE TO THE OWNER OR ENGINEER.

G-42. THE CONTRACTOR SHALL COMPLY WITH ALL FEDERAL, COUNTY, STATE, AND LOCAL LAWS AND ALL CODES, ORDINANCES, RULES AND REGULATIONS OF HEALTH, PUBLIC OF OTHER AUTHORITIES CONTROLLING OR LIMITING THE METHODS, MATERIAL TO BE USED, OR THE ACTIONS OF THOSE EMPLOYED IN WORK OF THIS KIND. ALL WORK, LABOR, OR MATERIAL NECESSARY TO COMPLY WITH THESE LAWS, CODES, ORDINANCES, RULES AND REGULATIONS SHALL BE PERFORMED AND FURNISHED BY SAID CONTRACTOR.

G-43. ALL SITE IMPROVEMENTS SHALL BE INSTALLED IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION OF THE NEW JERSEY DEPARTMENT OF TRANSPORTATION, INCLUDING ALL ADDENDA, EXCEPT AS MODIFIED, SUPPLEMENTED, AMENDED OR SUPERSEDED BY THE BID SPECIFICATIONS OR AS SPECIFIED ON THE IMPROVEMENT PLANS.

G-44. EXISTING ASPHALT CONCRETE PAVEMENT SHALL BE CUT AND REMOVED IN SUCH A MANNER SO AS NOT TO TEAR, BULGE OR DISPLACE ADJACENT PAVEMENT. EDGES SHALL BE CLEAN AND VERTICAL, ALL CUTS SHALL BE PARALLEL OR PERPENDICULAR TO THE DIRECTION OF TRAFFIC.

G-45. ALL ADJACENT CONCRETE AND BUILDING SURFACES SHALL BE PROTECTED WHEN ASPHALT TACK COAT AND SEAL COAT IS APPLIED.

G-46. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO ENSURE DRAINAGE OF ALL AREAS WHETHER INDICATED ON PLANS OR NOT. POSITIVELY DRAIN ALL ROADWAY AREAS TO THE STORM INLETS DELINEATED ON THE CONSTRUCTION PLANS.

G-47. ALL PRIVATE PROPERTY THAT MAY BE DISTURBED OR DAMAGED BY ANY CONSTRUCTION ACTIVITY SHALL BE RELOCATED. RESTORED REPAIRED AND/OR REPLACED BY THE CONTRACTOR AT NO COST TO EITHER THE CITY OR THE OWNER OF THE PROPERTY.

G-48. THE CONTRACTOR SHALL NOT REMOVE ANY MATERIALS FROM THE SITE FOR DISPOSAL WITHOUT THE PERMISSION OF THE ENGINEER. EXCESS ROAD MATERIALS MAY BE USED FOR EMBANKMENT OR SUB BASE ONLY ON AN IF AND WHERE DIRECTED BASIS AND AT NO ADDITIONAL COST TO THE OWNER.

G-49. ALL STATIONS SHOWN ON PLANS ARE MEASURED ALONG THE CONSTRUCTION CENTER LINE, UNLESS SPECIFICALLY DELINEATED OTHERWISE.

G-50. ONCE THE CONTRACTOR HAS COMMENCED CONSTRUCTION, THE WORK SHALL CONTINUE ON A DAILY BASIS WITHOUT INTERRUPTION UNTIL ALL OF THE WORK HAS BEEN COMPLETED.

G-51. THE CONTRACTOR IS DIRECTED TO PROVIDE A 1/2" SLOPE ACROSS THE CURB AT ALL HANDICAP RAMPS TO INSURE POSITIVE DRAINAGE. NO PONDING AT HANDICAP RAMPS IS PERMITTED.

G-52. THE CONTRACTOR SHALL BE RESPONSIBLE FOR HAVING A PRECONSTRUCTION VIDEO OF THE ENTIRE PROJECT AREA TAKEN PRIOR TO COMMENCING WORK. THE VIDEO SHALL BE TAKEN OF PROPERTIES ON WHICH CONSTRUCTION ACTIVITIES WILL TAKE PLACE. ONE (1) COPY OF THE VIDEO SHALL BE SUBMITTED TO ENGINEER.

G-53. THE CONTRACTOR SHALL NOTIFY THE OWNERS OF PROPERTIES THROUGH WHICH THE CONTRACTOR WILL ACCESS THE SITES A MINIMUM OF TWO (2) WEEKS PRIOR TO COMMENCING CONSTRUCTION AND NOTIFICATION SHALL OUTLINE THE START OF CONSTRUCTION AND APPROXIMATE DATE THAT CONSTRUCTION WILL BE COMPLETED. SAID NOTIFICATION SHALL ALSO DESCRIBE THE TYPICAL EQUIPMENT TO BE USED AND HOURS OF CONSTRUCTION AS WELL AS A STATEMENT THAT THE HOMEOWNER SHOULD RELOCATE AND/OR REPLANT ALL IMPROVEMENTS, SHRUBS, ETC. WITHIN THE LIMIT OF DISTURBANCE TO AREA OUTSIDE LIMIT OF DISTURBANCE OR THE CONTRACTOR WILL REMOVE OR RELOCATE UNDERTAKEN AT THE COMMENCEMENT OF CONSTRUCTION.

G-54. AT ALL TIMES DURING CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN THE FLOW OF STORM WATER THROUGH THE EXISTING STORM WATER SYSTEM. NO PLUGGING, SANDBAGGING, SHEETING OR DIVERTING OF STORM WATER SUCH THAT LOCAL FLOODING OCCURS DURING A STORM EVENT WILL BE PERMITTED.

G-55. EXISTING VALVE BOXES, METERS, ETC. SHALL BE RESET TO FINISHED GRADE BY THE CONTRACTOR. THE CONTRACTOR SHALL COORDINATE THIS WORK, WHERE APPROPRIATE, WITH THE RESPECTIVE UTILITY COMPANIES.

G-56. THE LOCATION OF EXISTING UTILITIES SHOWN ON THESE PLANS HAVE BEEN TAKEN FROM VARIOUS SOURCES AND ARE SHOWN FOR DESIGN AND ESTIMATING PURPOSES ONLY. ACTUAL LOCATIONS OF UTILITIES SHALL BE FIELD VERIFIED BY CONTRACTOR. ANY DISCREPANCIES OR APPARENT CONFLICTS SHALL BE CALLED TO THE ATTENTION OF THE ENGINEER FOR INTERPRETATION. CONTRACTORS ARE ADVISED TO CALL 1-800-272-1000 BEFORE COMMENCING FOR A MARK OUT OF EXISTING UTILITIES.

G-57. EXISTING UTILITIES INCLUDING VALVE BOXES, CLEAN OUTS, CURB STOPS, MANHOLES, ETC., SHALL BE ADJUSTED TO MATCH PROPOSED FINISHED GRADE. STORM DRAINAGE STRUCTURES SHALL NOT BE ADJUSTED UNLESS SPECIFICALLY CALLED FOR.

G-58. WHERE PROPOSED, PAVEMENT WILL ABUT ANY EXISTING PAVEMENT. THE EXISTING PAVEMENT SHALL BE SAW-CUT TO PROVIDE A SMOOTH VERTICAL EDGE. ALL ASPHALT JOINTS SHALL BE SEALED WITH A HOT POURED RUBBER ASPHALT JOINT SEALER CONFORMING TO THE REQUIREMENTS OF ASTM D1190. ALL EXISTING JOINTS SHALL ALSO BE SEALED PRIOR TO PLACEMENT OF THE FABRIC OVERLAY.

G-59. THE CONTRACTOR SHALL PROPERLY DISPOSE OF SPOILS AND EXCAVATED MATERIALS. NO ON SITE BURIAL OR BURNING OF CONSTRUCTION DEBRIS IS PERMITTED.

G-60. MEET EXISTING GRADES AT ALL LIMITS OF CONSTRUCTION.

G-61. PAVEMENT MARKINGS AND SIGNS ARE TO CONFORM WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.

G-62. ALL EXISTING CONDITIONS AND DIMENSIONS TO BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION.

G-63. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH APPLICABLE CODES AND ORDINANCES.

G-64. ANY REQUIRED UTILITY POLE RELOCATION'S FOR THE PROPOSED IMPROVEMENTS SHALL BE COMPLETED AT NO EXTRA COST TO THE OWNER. CONTRACTOR SHALL PROVIDE ALL NECESSARY ARRANGEMENTS FOR UTILITY POLE RELOCATION.

G-65. ALL DIMENSIONS SHOWN ON THE PLANS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. CONTRACTOR SHALL NOTIFY ENGINE

HIGH-VOLTAGE PROXIMITY ACT

THE CONTRACTOR IS NOTIFIED THAT ALL PROVISIONS OF THE HIGH-VOLTAGE PROXIMITY ACT, P.L. 1948, c. 249 AS AMENDED THROUGH MAY 20, 1987 SHALL BE STRICTLY ADHERED TO. THE CONTRACTOR SHALL ALSO ADHERE TO ALL PROVISIONS OF PART 1926.550, SUBPART N OF THE FEDERAL OCCUPATIONAL SAFETY AND HEALTH ACT OF DECEMBER, 1970. PARTICULAR ATTENTION IS DIRECTED TO THE PROVISIONS OF THE ABOVE ACT REQUIRED WARNING SIGNS, NOTIFICATION TO POWER COMPANY AND RESPONSIBILITY FOR SAFEGUARDS AND ALSO PROHIBITED ACTIVITY.

A COPY OF THE HIGH-VOLTAGE PROXIMITY ACT IS AVAILABLE IN THE OFFICE OF THE COUNTY ENGINEER OR MAY BE OBTAINED FROM THE NEW JERSEY DEPARTMENT OF LABOR, DIVISION OF WORKPLACE STANDARDS, OFFICE OF SAFETY COMPLIANCE, TRENTON, NJ 08625

SITE SAFETY NOTE:

THE OWNER, OR HIS REPRESENTATIVE, IS TO DESIGNATE AN INDIVIDUAL RESPONSIBLE FOR CONSTRUCTION SITE SAFETY DURING THE COURSE OF SITE IMPROVEMENTS PURSUANT TO N.J.A.C.5:23-2.21(e) OF THE NJ UNIFORM CONSTRUCTION CODE AND CFR 1926.32(f)(OSHA COMPETENT PERSON)

THE CONTRACTOR IS NOTIFIED THAT ALL PROVISIONS OF THE HIGH-VOLTAGE PROXIMITY ACT, P.L. 1948, c. 249 AS AMENDED THROUGH MAY 20, 1987 SHALL BE STRICTLY ADHERED TO. THE CONTRACTOR SHALL ALSO ADHERE TO ALL PROVISIONS OF PART 1926.550, SUBPART N OF THE FEDERAL OCCUPATIONAL SAFETY AND HEALTH ACT OF DECEMBER, 1970. PARTICULAR ATTENTION IS DIRECTED TO THE PROVISIONS OF THE ABOVE ACT REQUIRED WARNING SIGNS, NOTIFICATION TO POWER COMPANY AND RESPONSIBILITY FOR SAFEGUARDS AND ALSO PROHIBITED ACTIVITY.

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SITE INFORMATION:

PROJECT LOCATION:
1301 HADDON AVE, CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY 08104
TAX MAP SHEETS: 7.07, 20.06, 20.12, 20.15
BLOCK 365, LOTS 6, 68 - 72
BLOCK 1274, LOT 14
BLOCK 1286, LOTS 7, 8, 49, 53, 54, 58
BLOCK 1299, LOTS 25, 30

APPLICANT:
PARKSIDE BUSINESS & COMMUNITY, INC.
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

ENGINEER:
PENNONI ASSOCIATES INC.
2 AQUARIUM DRIVE, SUITE 320
CAMDEN, NJ 08103
JOSEPH J. RADAY, P.E., CME
EMAIL: JRADAY@PENNONI.COM

SITE IMPROVEMENT NOTES:

1. PRIOR TO STRIPING OF ADA PARKING SPACES, THE LOCATIONS SHALL BE REVIEWED WITH THE ENGINEER.
2. SIDEWALK CONSTRUCTION SHOWN ON THESE PLANS SHALL MEET ALL REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT OF JULY 2010, TITLE II, TITLE III AND ANY STATE, COUNTY, LOCAL OR OTHER APPLICABLE LAWS.
3. ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO NJDOT STANDARDS, LATEST ED.
4. ALL TRAFFIC CONTROL DEVICES, SUCH AS SIGNS AND STRIPING, ARE TO BE INSTALLED AND DESIGNED IN ACCORDANCE WITH THE MOST RECENT MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES(MUTCD) AND NJDOT STANDARDS.
5. ALL PAINTED TRAFFIC MARKINGS SUBJECTED TO VEHICLE MOVEMENTS MUST BE HOT EXTRUDED THERMOPLASTIC PAINT WITH GLASS BEADS IN COMPLIANCE WITH THE LATEST NJDOT SPECIFICATIONS.
6. ALL PAVEMENT SUBGRADE IS SUBJECT TO THE REVIEW AND APPROVAL OF A GEOTECHNICAL ENGINEER.
7. ANY EXISTING CURB, SIDEWALK, TREES, LIGHTING FIXTURES, ETC., OUTSIDE OF THE PROJECT LIMIT OR NOTED TO BE MAINTAINED AND PROTECTED THAT IS DAMAGED DURING CONSTRUCTION, SHALL BE REPLACED IN-KIND BY THE CONTRACTOR, TO THE SATISFACTION OF THE OWNER. REPLACEMENT WORK SHALL BE BY THE CONTRACTOR AT NO COST TO THE OWNER.
8. ALL SIDEWALK AND CURB WITHIN THE COUNTY RIGHT-OF-WAY ALONG THE PROPERTY FRONTAGE THAT IS DETERIORATED OR PRESENTS A TRIPPING HAZARD SHALL BE REPLACED UNDER THE DIRECTION OF THE COUNTY ENGINEER OR HIS/HER REPRESENTATIVE.

ENVIRONMENTAL NOTES:

E-1. ALL MATERIAL BROUGHT ON SITE SHALL BE CERTIFIED CLEAN FILL, SAMPLED, AND ANALYZED IN ACCORDANCE WITH STANDARD NJDEP QUALITY ASSURANCE STANDARDS AND PRACTICES AT A MINIMUM, AS SPECIFIED IN N.J.A.C. 7:26E, TO FULLY CHARACTERIZE THE CONTAMINANTS IN THE LATEST SOIL CLEANUP CRITERIA (SCC). THE CONTRACTOR SHALL SUBMIT TO THE OWNER WRITTEN DOCUMENTATION FROM A LABORATORY CERTIFIED IN NEW JERSEY ENVIRONMENTAL LABORATORY CERTIFICATION PROGRAM (ELCP) AND IN ACCORDANCE WITH N.J.A.C. 7:18 PRIOR TO PLACEMENT OF THE MATERIAL ON SITE. THE MATERIAL MUST NOT CONTAIN CONTAMINANTS ABOVE THE MOST RESTRICTIVE DIRECT CONTACT OR IMPACT TO GROUNDWATER (IGW) SCC.

E-2 DEWATERING ACTIVITIES SHALL BE CONDUCTED PURSUANT TO CCMUA AND/OR NJDEP PERMITTING OBTAINED BY THE CONTRACTOR. ALL PERMIT FEES ARE TO BE PAID BY CONTRACTOR, INCLUDED IN BID, AND AT NO ADDITIONAL COST TO THE OWNER.

E-3 ABANDONMENT OF EXISTING MONITORING WELLS SHALL BE COORDINATED WITH THE ENGINEER (IF REQUIRED).

E-4 AS PART OF THE CONSTRUCTION OF RUTGERS FIELD, AN ENGINEERED CAP WILL BE INSTALLED. THIS SITE WAS PREVIOUSLY CAPPED. SINCE A PORTION OF THE HARD SURFACE ON THE SITE (CONCRETE WALKWAYS AND PAVEMENT) WILL BE REMOVED, THE REMOVED SECTIONS NEED TO BE CAPPED. CONTRACTOR HAS 2 OPTIONS FOR ACCOMPLISHING THIS CAP. ALL VEGETATED COVERED AREAS WILL HAVE A MINIMUM THICKNESS OF 2 FEET OR GREATER, OR A MINIMUM THICKNESS OF ONE FOOT OVERLAYING A GEOTEXTILE FABRIC BARRIER. THIS INCLUDES IF OVER EXCAVATION IS REQUIRED TO ACCOMPLISH REQUIRED CAP. ALL WORK IS TO BE INCLUDED IN THE COST OF CONTRACTORS BID. NO CHANGE ORDERS WILL BE APPROVED NOR ACCEPTED BY OWNER.

E-5 "CLEAN FILL" DEFINITION: "MATERIAL TO BE USED IN A REMEDIAL ACTION THAT MEETS ALL SOIL REMEDIATION STANDARDS, SITE-SPECIFIC ALTERNATIVE STANDARDS, OR SITE-SPECIFIC INTERIM STANDARDS, DOES NOT CONTAIN EXTRANEOUS DEBRIS OR SOLID WASTE, AND DOES NOT CONTAIN FREE LIQUIDS. THIS ALSO INCLUDES ANY MATERIAL THAT MEETS ALL CRITERIA OR ACTION LEVELS FOR CONTAMINANTS WITHOUT STANDARDS." (N.J.A.C. 7:26E-1.8).

E-6 THE PRESENCE OF UNCLASSIFIED FILL MATERIALS SHALL BE DOCUMENTED AND ALL LOCAL/STATE/FEDERAL REGULATIONS WILL BE FOLLOWED.

E-7 CONSTRUCTION STAGING ACTIVITIES (INCLUDING THE STORAGE OF EQUIPMENT/VEHICLES/MATERIALS) ARE PROHIBITED IN ENVIRONMENTALLY SENSITIVE AREAS. IF THE CONTRACTOR WISHES TO USE THESE AREAS OR ACCESS THESE AREAS FOR ANY REASON, ALL APPROPRIATE PERMITS/APPROVALS MUST BE OBTAINED PRIOR TO SUCH USE.

E-8 BEST MANAGEMENT PRACTICES (SUCH AS THE INSTALLATION OF SILT FENCE, INLET PROTECTION AND PERIODIC CLEAN OUT OF DEBRIS) WILL BE UTILIZED DURING CONSTRUCTION TO PREVENT SEDIMENT AND DEBRIS FROM ENTERING STORMWATER INLETS AND ENVIRONMENTALLY SENSITIVE AREAS. ALL CONSTRUCTION ACTIVITIES SHALL BE PERFORMED IN ACCORDANCE WITH THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.

E-9 CONTRACTOR TO REFER TO NJ SOIL EROSION STANDARDS/REQUIREMENTS FOR IMPLEMENTING STANDARD MEASURES FOR MINIMIZATION OF CONSTRUCTION-RELATED NOISE AND AIR QUALITY (DUST) IMPACTS.

E-10 ANY EXCESS SOILS RELATED TO PROJECT CONSTRUCTION NEEDS TO BE STOCKPILED, SAMPLED, AND DISPOSED OF IN ACCORDANCE WITH NJDEP RULES AND REGULATIONS.

E-11 VEGETATED COVERED AREAS WILL HAVE A MINIMUM THICKNESS OF ONE FOOT OVERLYING A GEOTEXTILE FABRIC BARRIER.

E-12 FOR EACH TYPE AND SOURCE OF IMPORTED CLEAN FILL DERIVED OR ORIGINATED FROM A VIRGIN SOURCE OR QUARRY, LABORATORY ANALYTICAL DATA FROM ONE SAMPLE COLLECTED WITHIN THE LAST YEAR AND DOCUMENTATION OF CLEAN FILL IS TO BE PROVIDED (AT THE DISCRETION OF THE LSRP. A SAMPLE MAY NOT BE REQUIRED TO ESTABLISH THE NATURE OF THE CLEAN FILL). THE SAMPLE MUST BE ANALYZED FOR FULL TCL/TAL SUITE, HEXAVALENT CHROMIUM, AND EPH BY AN NJDEP-CERTIFIED LABORATORY WITH METHOD DETECTION LEVELS THAT ALLOW A COMPARISON TO AN APPLICABLE REMEDIATION STANDARD, IN ACCORDANCE WITH THE NJDEP FILL MATERIAL GUIDANCE (http://www.state.nj.us/dep/srp/guidance/#fill_srp). IN ADDITION, IF ANY SAMPLE RESULT EXCEEDS THE NJDEP DEFAULT IGWSL, SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP) DATA MUST BE PROVIDED FOR THOSE COMPOUNDS TO SUPPORT THAT CLEAN FILL WILL NOT IMPACT GROUND WATER. IN ADDITION, THE VIRGIN SOURCE OR QUARRY SUPPLIER MUST PROVIDE A WRITTEN CERTIFICATION IDENTIFYING THE SOURCE LOCATION OF THE MATERIAL AND THAT THE FILL MEETS THE CLEAN FILL DEFINITION AT N.J.A.C. 7:26E-1.8.

ENVIRONMENTAL NOTES (CONTINUED):

E-13 FOR IMPORTED CLEAN FILL ORIGINATING FROM SOURCES OTHER THAN A VIRGIN SOURCE OR QUARRY, ADDITIONAL SAMPLING WILL BE REQUIRED. FOR EACH TYPE OF CLEAN FILL PER SOURCE, SOIL SAMPLES MUST BE COLLECTED AT A FREQUENCY OF ONE SAMPLE PER 20 CY FOR THE FIRST 100 CY OF SOIL, ONE SAMPLE FOR EACH ADDITIONAL 100 CY UP TO 1,000 CY, AND ONE SAMPLE FOR EVERY ADDITIONAL 1,000 CY. AN ALTERNATIVE SAMPLING FREQUENCY MAY BE USED BASED ON THE DISCRETION OF THE LSRP WHO WILL RELY ON MULTIPLE LINES OF EVIDENCE WHEN EVALUATING CLEAN FILL QUALITY. THE SAME ANALYTICAL PARAMETERS AND WRITTEN CERTIFICATION REQUIRED FOR VIRGIN SOURCES OR QUARRIES APPLIES TO THESE OTHER SOURCES OF CLEAN FILL.

E-14 ALTERNATE FILL WILL NOT BE USED AS PART OF THE ENGINEERED CAP FOR THIS PROJECT.

E-15 CONSTRUCTION IS SCHEDULED TO START NO SOONER THAN 60 DAYS AFTER SUBMISSION OF THIS RAWP TO THE NJDEP IN ACCORDANCE WITH THE TRSR AT N.J.A.C. 7:26E-5.5(A). CONSTRUCTION IS ANTICIPATED BEING COMPLETED WITHIN 8 MONTHS FROM ISSUANCE OF NOTICE TO PROCEED.

E-16 PUBLIC NOTIFICATION WILL BE MADE AT LEAST 14 DAYS PRIOR TO START OF WORK IN ACCORDANCE WITH N.J.A.C. 7:26C-1.7. A SIGN WILL BE PLACED AT THE SITE AND ASSOCIATED DOCUMENTATION WILL BE SENT TO THE CAMDEN COUNTY CLERK AND THE CAMDEN COUNTY HEALTH OFFICER.

E-17 PENNONI (LSRP) WILL BE OWNER'S REPRESENTATIVE TO MONITOR ALL "ENVIRONMENTAL ACTIVITIES" DURING CONSTRUCTION.

CITY OF CAMDEN STORMWATER REQUIREMENTS:

1. TO THE EXTENT PERMITTED BY LAW. THE CITY WILL AT ALL REASONABLE TIMES HAVE A RIGHT OF INGRESS AND EGRESS OVER THE EASEMENT AREA AND THE RIGHT TO ENTER THE EASEMENT AREA VIA ANY ROAD OR PARKING LOT LOCATED WITHIN ANY COMMON AREA OWNED BY THE GRANTOR TO INSPECT THE SYSTEM LOCATED IN THE EASEMENT AREA;
2. EXCEPT IN THE CASE OF AN EMERGENCY, THE CITY WILL PROVIDE NOT LESS THAN SEVEN (7) DAYS PRIOR NOTICE TO THE PERFORMING ANY INSPECTION OR MONITOR OF THE SYSTEM IN ACCORDANCE WITH APPROVED PLAN. THE APPLICANT AGREES THAT THE FAILURE TO TIMELY OBJECT AFTER RECEIVING NOTICE FROM THE CITY CONSTITUTES CONSENT TO INSPECTION OF THE PROPERTY WITHIN THE TIMEFRAME SPECIFIED IN THE NOTICE.
3. IF, AFTER REASONABLE NOTICE BY THE CITY. THE APPLICANT FAILS TO MAINTAIN THE SYSTEM IN ACCORDANCE WITH THE APPROVED MANUAL AND THE MAINTENANCE PLAN, THE CITY MAY PERFORM ANY MAINTENANCE NEEDED TO CORRECT A CONDITION THAT IMPACTS THE EFFECTIVENESS OF ROUTINE MAINTENANCE AND OPERATIONS OF THE SYSTEM AND COLLECT ANY COSTS INCURRED AS A RESULT FROM EACH OWNER OF THE SYSTEM AND IN THE SAME MANNER AS REAL PROPERTY TAXES ARE COLLECTED. IN ADDITION, THE CITY MAY SEEK REIMBURSEMENT UNDER ANY OTHER METHOD LEGALLY AVAILABLE TO COLLECT DEBTS OWED,
4. THE APPLICANT AGREES TO INDEMNIFY AND SAVE THE CITY HARMLESS FROM ANY AND ALL CLAIMS FOR DIRECT DAMAGES TO PERSONS OR PROPERTY ARISING FROM INSPECTIONS PERFORMED BY THE CITY.

DIVISION OF CAPITAL IMPROVEMENTS & PROJECT MANAGEMENT (CIP)
CONSTRUCTION GENERAL NOTES (IF REQUIRED:

1. ALL CONSTRUCTION, MATERIALS, RESTORATIONS AND METHODS OF INSTALLATION IN CITY ROADS SHALL BE SUBJECT TO THE REQUIREMENTS AND APPROVAL OF THE MUNICIPALITY.
2. SANITARY SEWER CONSTRUCTION, MATERIALS AND TESTING SHALL BE SUBJECT TO THE APPROVAL OF AN INSPECTION BY THE CITY ENGINEER AND SUBJECT TO GT*
3. ALL SANITARY SEWERS SHALL BE CONSTRUCTED WITH CLASS "C* MODIFIED BEDDING UNLESS OTHERWISE NOTED.
4. WHEREVER THE TRENCH BOTTOM DOES NOT AFFORD SUFFICIENT BEARING STRENGTH TO SUSTAIN THE WEIGHT OF THE PIPE AND SUPERIMPOSED LOADS, IT SHALL BE OVER EXCAVATED ND STABILIZED WITH A LAYER OF CRUSHED STONE.
5. THE CONTRACTOR SHALL CONSTRUCT TEST PITS AS REQUIRED TO VERIFY THE LOCATION AND THE DEPTH OF ALL EXISTING UTILITIES PRIOR TO THE COMMENCEMENT OF CONSTRUCTION AND PROPOSED FACILITIES
6. CONTRACTOR EFFORTS SHALL BE MADE TO RETAIN EXISTING TREES, VEGETATION AND NATURAL CHARACTERISTICS OF THE TRACT.
7. THE CONTRACTOR SHALL PAY ALL STREET/SIDEWALK OPENING FEES AND GIVE NOTICES NECESSARY FOR AND INCIDENTAL TO THE DUE AND LAWFUL EXECUTION OF THE WORK.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES. THE CONTRACTOR SHALL NOTIFY ALL UTILITY COMPANIES BEFORE EXCAVATION.
9. NO MATERIALS SHALL BE PLACED NO ANY DISTURBANCE PERMITTED BEYOND THE PROJECT PROPERTY LINE WITHOUT THE WRITTEN PERMISSION OF THE PROPERTY OWNER DIRECTLY INVOLVED.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR RESTORING, PAVING, TOPSOILING, SODDING, FERTILIZING AND SEEDING ALL AREAS DISTURBED BY HIS ACTIVITIES.
11. ROAD PAYMENT, REPLACEMENT, AND ALL RESTORATION IN COUNTY ROADS SHALL MEET THE REQUIREMENTS OF THE COUNTY ENGINEER.
12. INSPECTION OF, OR FAILURE TO INSPECT ANY MATERIALS OR WORKMANSHIP BY STATE, COUNTY OR TOWNSHIP OFFICIALS SHALL IN NO WAY RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITIES TO PERFORM THE WORK IN ACCORDANCE WITH APPLICABLE PLANS, SPECIFICATIONS AND LAWS.
13. PRIOR TO CONSTRUCTION, ALL SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE APPROVED BY THE SOIL CONSERVATION DISTRICT IN COMPLIANCE WITH CHAPTER 251 OR THE PUBLIC LAWS OF 1975. ALL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED OR THE AREA IS STABILIZED IN ACCORDANCE WITH THE SOIL CONSERVATION DISTRICT'S RECOMMENDATIONS.
14. ALL SEWER INSTALLATIONS SHALL CONFORM TO THE REQUIREMENTS OF THE PROCEDURES MANUAL OF THE CITY OF CAMDEN.
15. THRUST BLOCKS ARE TO BE INSTALLED AT ALL FORCE MAIN BENDS.
16. SANITARY SEWER LATERALS SHALL NOT BE CONNECTED DIRECTLY INTO MANHOLES. AN EXCEPTION TO THIS RULE MAY BE MADE FOR COMMERCIAL OR INDUSTRIAL USERS AT THE DECISION OF THE CITY. DOMESTIC LATERAL CONNECTIONS SHALL BE MADE A MINIMUM TWO FEET AWAY FROM MANHOLE AND NOT INTO JOINT OF MAIN.
17. THE APPLICANT/OWNER IS AWARE AND AGREES THAT THE REVIEW BY THE CITY AND CITY ENGINEER IS BASED UPON THE BEST INFORMATION AVAILABLE AND IN NO WAY DOES IT GUARANTEE THE EXISTENCE OF, OR NON EXISTENCE OF SANITARY SEWER AND FORCE MAINS, AND/OR APPURTENANCES. IT IS THE RESPONSIBILITY OF THE APPLICANT/OWNER TO VERIFY THE LOCATION OF SUCH MAINS/APPURTENANCES.
18. THE CONNECTION TO THE EXISTING CITY MANHOLE MUST BE MADE WITH A CORING MACHINE AND WITNESSED BY THE CITY ENGINEER.
19. AN A-LOCK SEAL SHOULD BE USED AT THE PIPE PENETRATION. ONLY IN THE CASE THAT AN A-LOCK IS NOT POSSIBLE, THE ANNULAR SPACE SHOULD BE FILLED WITH NON-SHRINK GROUT.
20. WHEN POSSIBLE THE NEW BENCH CHANNEL SHOULD BE MADE WITH THE CORING MACHINE; OTHERWISE, THE BENCH CHANNEL SHOULD BE CAREFULLY SAWCUT OR HILTI CUT TO ACCOMMODATE THE NEW SEWER CONNECTION.
21. CHANNEL RECONSTRUCTION CEMENT SHALL BE SPEED-CRETE AS MANUFACTURED BY TAMMS, INC, FORMED PORTLAND CEMENT CONCRETE OF 4,000 PSI COMPRESSION STRENGTH. ANY SUBSTITUTES MUST BE APPROVED BY THE CITY.
22. MANHOLE INTERIOR WALLS AND BENCHES SHALL BE PATCHED WITH CEMENTITIOUS PATCHING/PLUGGING COMPOUNDS AS MANUFACTURED BY TAMMS INC, OR APPROVED EQUAL.
23. A PIPE JOINT SHOULD BE PROVIDED WITHIN FOUR FEET OF THE MANHOLE CONNECTION TO ALLOW FOR DIFFERENTIAL SETTLEMENT.
24. THE CONTRACTOR WILL BE RESPONSIBLE FOR ANY DAMAGES TO THE MANHOLE, THE SEWER OR THE ADJACENT PROPERTY DUE TO CONNECTION CONSTRUCTION.
25. THE CITY ENGINEER MUST BE GIVEN 48 HOURS ADVANCE NOTICE OF SANITARY SEWER MAIN WORK AND A CITY ENGINEER REPRESENTATIVE MUST BE PRESENT TO WITNESS THE CONNECTION.
26. A WATER CAPACITY FEE SHALL BE ASSESSED (BASED ON DIAMETER OF WATER SERVICE) FOR ANY CONNECTION TO A CITY OWNED WATER MAIN. APPLICANT IS RESPONSIBLE FOR CONFIRMING UTILITY OWNER(S) PRIOR TO COMMENCEMENT OF WORK ON SAID UTILITY.

SURVEY NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
   - CITY OF CAMDEN BLOCK & MONUMENT PLAN
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.12.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/21/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

SURVEY NOTES (WALNUT STREET):

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATES 7.03, 7.04, 7.07 & 20.12.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 5/13/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

SURVEY NOTES (KENWOOD AVENUE):

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.
2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION
   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES
3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.15.
4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/22/25.
5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.
6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)
7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.
8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.
9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).
10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.
11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
12. A CONVERSION FACTOR OF 1.1 FEET IS ADDED TO 1988 NAVD TO OBTAIN 1929 NGVD, FOR EXAMPLE:

ELEVATION (1988 NAVD)		CONVERSION FACTOR		ELEVATION (1929 NGVD)
11.50'	+	1.1'	=	12.60'

PLAN REFERENCES:

1. MAJOR SUBDIVISION PLAN SET TITLED "COOPER GRANT HOMES", PREPARED BY CONSULTING ENGINEERING SERVICES, LAST REVISED OCTOBER 14, 2004.
2. PLAN TITLED "AS-BUILT PLAN PHASE 1", SHEET C-1, PREPARED BY ABR CONSULTANTS, LLC, LAST REVISED AUGUST 7, 2013.
3. PLAN TITLED "CENTENNIAL AVENUE AS-BUILT" PREPARED BY CONSULTING ENGINEERING SERVICES, LAST REVISED APRIVL 23, 2010.

SITE INFORMATION:

PROJECT LOCATION:
1301 HADDON AVE, CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY 08104
TAX MAP SHEETS: 7.07, 20.06, 20.12, 20.15
BLOCK 365, LOTS 6, 68 - 72
BLOCK 1274, LOT 14
BLOCK 1286, LOTS 7, 8, 49, 53, 54, 58
BLOCK 1299, LOTS 25, 30

APPLICANT:
PARKSIDE BUSINESS & COMMUNITY, INC.
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

ENGINEER:
PENNONI ASSOCIATES INC.
2 AQUARIUM DRIVE, SUITE 320
CAMDEN, NJ 08103
JOSEPH J. RADAY, P.E., CME
EMAIL: JRADAY@PENNONI.COM

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8000 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN
DIVISION OF PLANNING

TAX MAP: SHEET 7.03, BLOCK 365 LOT 6
ZONING DISTRICT (ORDINANCE): OLI - OFFICE LIGHT INDUSTRIAL
PROJECT LOCATION: 919 PRINCESS AVENUE, CAMDEN, CAMDEN COUNTY, NJ

EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

OLI - OFFICE LIGHT INDUSTRIAL				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
870-115	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	NC

AREA AND BULK REGULATIONS [OLI - OFFICE LIGHT INDUSTRIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-115	MIN. LOT AREA	4000 SF	LOT 6: 9,600 SF	LOT 6A: 2,610.72 SF LOT 6B: 1,609.16 SF LOT 6C: 1,609.16 SF LOT 6D: 1,609.16 SF LOT 6E: 2,362.78 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. LOT WIDTH	200 FT	LOT 6: 100 FT	LOT 6A: 26.64 FT LOT 6B: 16.42 FT LOT 6C: 16.42 FT LOT 6D: 16.42 FT LOT 6E: 24.11 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MAX. BUILDING COVERAGE	80%	LOT 6: 0%	LOT 6A: 35.15% [917.46 SF] LOT 6B: 56.21% [904.84 SF] LOT 6C: 56.21% [904.84 SF] LOT 6D: 56.21% [904.84 SF] LOT 6E: 38.70% [914.42]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MAX. LOT IMPERVIOUS COVERAGE	90%	LOT 6: 0%	LOT 6A: 61.46% [1604.77 SF] LOT 6B: 89.66% [1442.80 SF] LOT 6C: 89.66% [1442.80] LOT 6D: 89.66% [1442.80] LOT 6E: 70.62% [1668.64]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. SIDE YARD	20 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
870-115	MIN. REAR YARD	30 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-115	MAX. BUILDING HT.	4-STORIES [45 FT]	LOT 6: 100 FT	<3-STORIES	*C

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN

TAX MAP: SHEET 20.12 BLOCK 1286 LOTS 7 & 8
ZONING DISTRICT (ORDINANCE): C-1 - COMMERCIAL
PROJECT LOCATION: BLOCK 1286 LOTS 7 & 8

EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

C-1 - COMMERCIAL				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
REDEV (PG. 21)	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	C

AREA AND BULK REGULATIONS [C-2 - NEIGHBORHOOD COMMERCIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-66	MIN. LOT AREA	1,500 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: 920.75 SF LOT 8: 925.19 SF	LOT 7: NC LOT 8: NC
870-66	MIN. LOT WIDTH	20 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: 16.59 FT LOT 8: 16.667 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 75.59 % [690.98 SF] LOT 8: 75.05 % [694.38 SF]	LOT 7: NC LOT 8: NC
870-66	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 7: 0% LOT 8: 0%	LOT 7: 85.75 % [789.50 SF] LOT 8: 83.76 % [774.92 SF]	LOT 7: NC LOT 8: NC
870-66	MIN. FRONT YARD SETBACK	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 2.47 FT LOT 8: 2.47 FT	LOT 7: NC LOT 8: NC
870-66	MIN. SIDE YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.05 FT LOT 8: 0.13 FT	LOT 7: NC LOT 8: NC
870-66	MIN. REAR YARD	10 FT	LOT 7: 0 FT LOT 8: 0 FT	LOT 7: 0.39 FT LOT 8: 0.39 FT	LOT 7: NC LOT 8: NC
870-66	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 7: 0 FT LOT 8: 0 FT	<3-STORIES	*C

CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN

TAX MAP: SHEETS 20.05 & 20.12, BLOCKS 1274, 1286 & 1299, LOTS 14, 25, 30, 49, 53, 54 & 58
ZONING DISTRICT (ORDINANCE): R2 - RESIDENTIAL ZONE
PROJECT LOCATION: BLOCKS 1274, 1286 & 1299, LOTS 14, 14A, 25, 30, 49, 53, 54 & 58
EXISTING USE: VACANT LAND
PROPOSED USE: RESIDENTIAL TOWN HOUSE

R-2 - RESIDENTIAL ZONE				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
870-69	PROHIBITED USES	RESIDENTIAL USES	RESIDENTIAL USES	C

AREA AND BULK REGULATIONS [C-2 - NEIGHBORHOOD COMMERCIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
870-56	MIN. LOT AREA	2,000 SF	LOT 14: 4,286.56 SF LOT 25: 4,000 SF LOT 30: 3,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: 1,016.15 SF LOT 14A: 3,289.43 SF LOT 25: 4,000 SF LOT 30: 4,000 SF LOT 49: 1,296 SF LOT 53: 1,297.92 SF LOT 54: 1,297.92 SF	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. LOT WIDTH	20 FT	LOT 14: 94.9 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: 13.90 FT LOT 14A: 81 FT LOT 25: 40 FT LOT 30: 40 FT LOT 49: 13.50 FT LOT 53: 13.52 FT LOT 54: 13.52 FT	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MAX. BUILDING COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 60.57% [615.44 SF] LOT 14A: 28.62% [930.88 SF] LOT 25: 23.29% [931.94 SF] LOT 30: 21.96% [878.61 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 14: 0% LOT 25: 0% LOT 30: 0% LOT 49: 0% LOT 53: 0% LOT 54: 0%	LOT 14: 79.96% [812.54 SF] LOT 14A: 39.95% [1,306.06 SF] LOT 25: 33.93% [1,357.39 SF] LOT 30: 35.53% [1421.23 SF] LOT 49: 54.96% [712.24SF] LOT 53: 55.10% [715.15 SF] LOT 54: 53.90% [699.53 SF]	LOT 14: NC LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
870-56	MIN. FRONT YARD SETBACK	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.69 FT LOT 14A: 11.71 FT LOT 25: 15.98 FT LOT 30: 17.23 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: C LOT 14A: C LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. SIDE YARD	10 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 0 FT LOT 14A: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: NC LOT 14A: NC LOT 25: NC LOT 30: NC LOT 49: NC LOT 53: NC LOT 54: NC
870-56	MIN. REAR YARD	20 FT	LOT 14: 0 FT LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	LOT 14: 11.46 FT LOT 14A: 7.33 FT LOT 25: 28.15 FT LOT 30: 27.34 FT LOT 49: 39.63 FT LOT 53: 39.94 FT LOT 54: 39.94 FT	LOT 14: NC LOT 14A: NC LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C
pl	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 14: 0 F LOT 14A: 0 F LOT 25: 0 FT LOT 30: 0 FT LOT 49: 0 FT LOT 53: 0 FT LOT 54: 0 FT	<3-STORIES	LOT 14: C LOT 14A: C LOT 25: C LOT 30: C LOT 49: C LOT 53: C LOT 54: C

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GENERAL NOTES 3

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	N.T.S.
DRAWN BY	HJR
APPROVED BY	JJR

CS0402

SHEET 4 OF 26

u:\Accounts\PRKSD\prksd25001 - haddon+walnut princess homes\DESIGN_SHEETS\CS0402.dwg PLOTTED: 9/24/2025 11:14 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb

OLI

C-1

R-2

PARK BOULEVARD

PARK BOULEVARD

MAGNOLIA AVENUE

EMPIRE AVENUE

LANGHAM AVENUE

KENWOOD AVENUE

PRINCESS AVENUE
(50' WIDE)
(25' CARTWAY)

PINE STREET

WALNUT STREET
(50' WIDE)
(25' CARTWAY)

WILDWOOD AVENUE

BAIRD BOULEVARD

KAIGHNS AVENUE

BRADLEY AVENUE

ORMOND AVENUE

LANSDOWN AVENUE

MEMORIAL AVENUE

HADDON AVENUE
(C.R. 561)
(66' WIDE)
(42 CARTWAY)

LOUIS STREET

SPRUCE STREET

MOUNT VERNON STREET

ORCHARD STREET

CHESTNUT STREET

SYCAMORE STREET

LIBERTY STREET

GREEN STREET

MECHANIC STREET

NORIS STREET

ATLANTIC AVENUE

LANSDOWNE AVENUE

WHITMAN AVENUE

CRESTMONT AVENUE

INTERSTATE ROUTE 676 NORTH

INTERSTATE ROUTE 676 SOUTH

BELLEVIEW AVENUE

BLOCK 1274,
LOTS 14 & 14A

BLOCK 1286,
LOT 53 & 54

BLOCK 1286,
LOT 49

BLOCK 365,
LOTS 6A,6B,6C,6D & 6E

BLOCK 1286,
LOT 58

BLOCK 1286,
LOTS 7 & 8

BLOCK 1299,
LOT 25

BLOCK 1299,
LOT 30

3' WIDE ALLEY

RESIDENTIAL AREA

THE CAMPBELL COMPANY

FUTURE CORNELL INSTITUTE FACILITY

PMC

COOPER RIVER

RAILROAD TRACKS

REPAIR SHOP

NTS

OVERALL SITE LEGEND:

ZONE LINE	
R-2	RESIDENTIAL 2
C-1	COMMERCIAL 1
OLI	OFFICE LIGHT INDUSTRIAL

0 150' 300'

NOT FOR CONSTRUCTION

Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

OVERALL SITE PLAN

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

NO.	DATE	REVISIONS	BY

ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATE, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

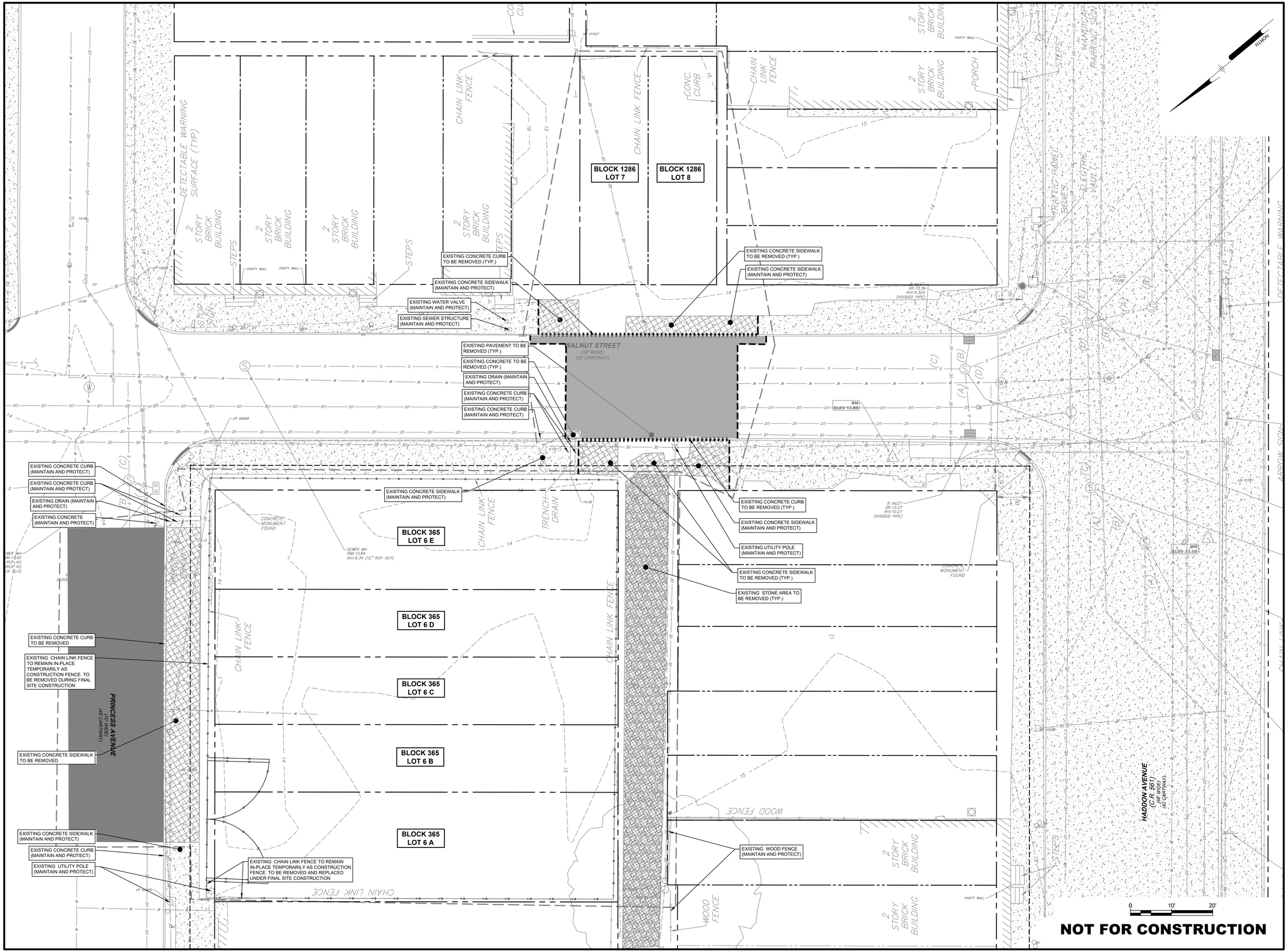
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=150'
DRAWN BY	HJR
APPROVED BY	JJR

CS0400

SHEET 5 OF 26

PLOTTED: 9/24/2025 11:14 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.stb

u:\Accounts\PRKSD\prksd25001 - haddon-walnut princess homes\DESIGN_SHEETS\CS0400.dwg



Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

DEMO PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0501

SHEET 6 OF 26

PLOTTED: 9/24/2025 11:15 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb
u:\Accounts\PRKSD\projects\2025\01 - haddonwall\w princess homes\DESIGN_SHEETS\CS0501.dwg

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

DEMO PLAN - PRINCESS AVENUE
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

Pennoni
NJ COA GA28033300
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2 Aquarium Drive, Suite 320
Camden, NJ 08103
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NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0502

SHEET 7 OF 26

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
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Camden, NJ 08103
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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

DEMO PLAN - BAIRD - KENWOOD AVE & BAIRD BLVD

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS0503

SHEET 8 OF 26

u:\Accounts\PRKSD\prks25001 - haddon-walnut princess homes\DESIGN_SHEETS\CS0503.dwg PLOTTED: 9/24/2025 11:18 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb PROJECT STATUS: —

BLOCK 1286 LOT 143

BLOCK 1286 LOT 13

2 STORY BRICK BUILDING

3.5' ALLEY

CHAIN LINK FENCE

BLOCK 1286 LOT 12

BLOCK 1286 LOT 11

BLOCK 1286 LOT 1

BLOCK 1286 LOT 2

BLOCK 1286 LOT 3

BLOCK 1286 LOT 4

BLOCK 1286 LOT 5

BLOCK 1286 LOT 6

CONC. CURB

16.59'

10' REAR YARD SETBACK

10' SIDE YARD SETBACK

10' FRONT YARD SETBACK

BLOCK 1286 LOT 7

BLOCK 1286 LOT 8

55.50'

55.42'

2.5' ALLEY

14.08'

65.67'

14.38'

TRAFFIC PANEL BOXES

ELECTRIC VAULT

HANDICAP PARKING SIGN

NORTH

PROPOSED LAWN RESTORATION AREA (TYP.)

PROPOSED 5" THICK SIDEWALK (SEE DET. SHT. CS6001)

MATCH EXIST. SIDEWALK

PROPOSED 6" CONCRETE VERTICAL CURB (SEE DET. SHT. CSXXXX)

MATCH EXIST. CURB

WALNUT STREET
(50' WIDE)
(25' CARTWAY)

PROPOSED FULL DEPTH ASPHALT PAVEMENT RESTORATION AREA

SAWCUT & MATCH EXIST. PAVEMENT

PROPOSED 7" CONCRETE VERTICAL CURB (SEE DET. SHT. CS6001)

STOP SIGN

UP 15429

UP 68368

UP 60901

UP 61427

UP 61289

UP 65959

UP 10187

DEC 24

MATCH EXIST. SIDEWALK

MATCH EXIST. CURB

PROPOSED LAWN RESTORATION AREA (TYP.)

BLOCK 365 LOT 6E

20' SIDE YARD SETBACK

BLOCK 365 LOT 6D

BLOCK 365 LOT 6C

BLOCK 365 LOT 6B

BLOCK 365 LOT 6A

10' FRONT YARD SETBACK

30' REAR YARD SETBACK

CONCRETE MONUMENT FOUND

CHAIN LINK FENCE

PROPOSED REINFORCED CONC. DRIVEWAY (SEE DET. SHT. CS6001)

FULL DEPTH ASPHALT PAVEMENT ACCESS ROAD

LAWN RESTORATION AREA (TYP.)

14.5' ALLEY

12' ALLEY

100.00'

WOOD FENCE

BLOCK 365 LOT 67

BLOCK 365 LOT 66

2 STORY BRICK BUILDING

PRINCESS AVENUE
(50' WIDE)
(40' CARTWAY)

HADDON AVENUE
(C.R. 561)
(80' WIDE)
(42' CARTWAY)

NOTE:
SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.

0 10' 20'

NOT FOR CONSTRUCTION

Pennoni

NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SITE PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1001

SHEET 9 OF 26

PLOTTED: 9/24/2025 11:18 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.stb
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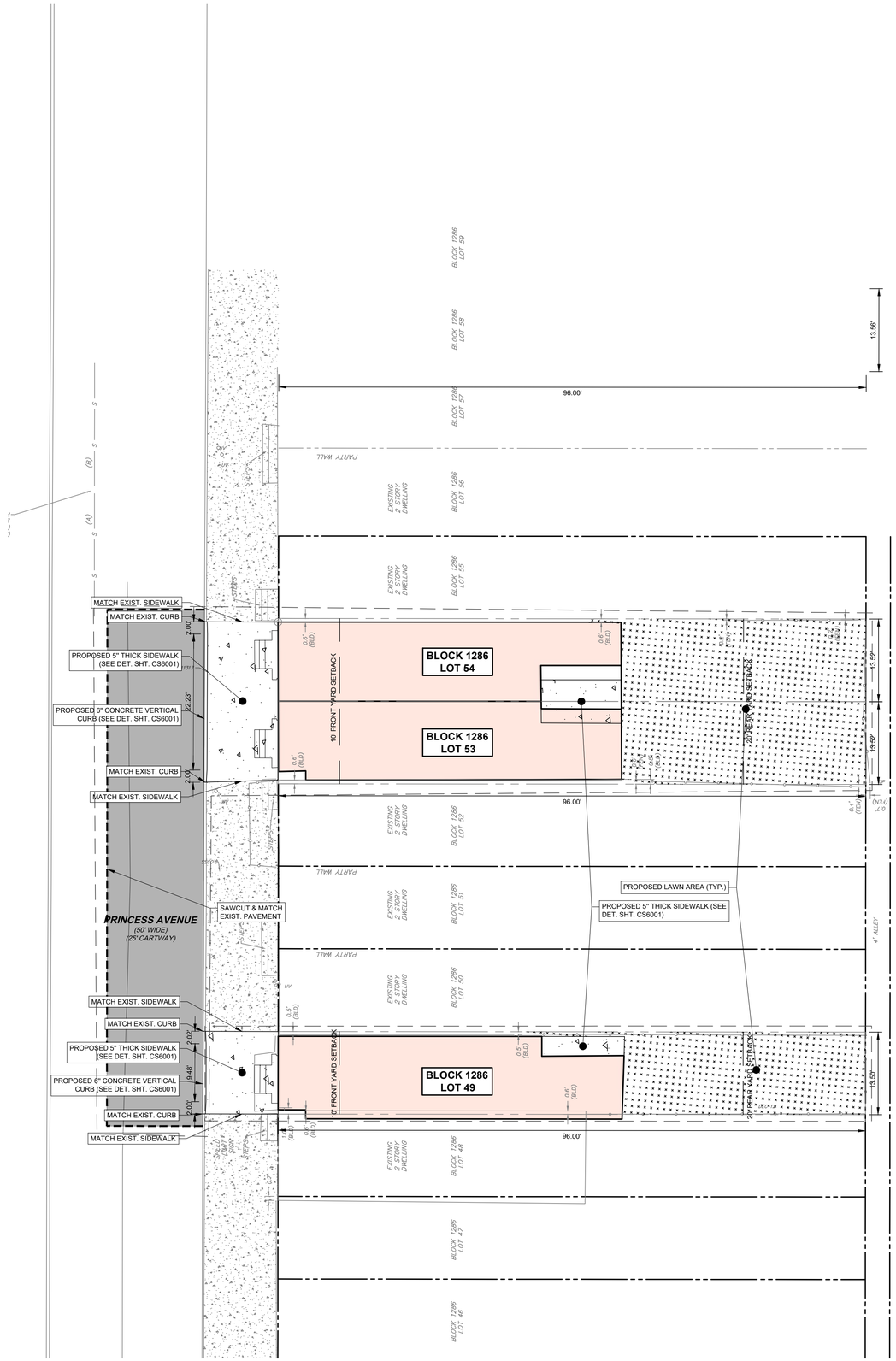

NOTE:

SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.

0 10' 20'

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SITE PLAN - PRINCESS AVENUE

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

Pennoni
NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

BY	REVISIONS	NO.	DATE

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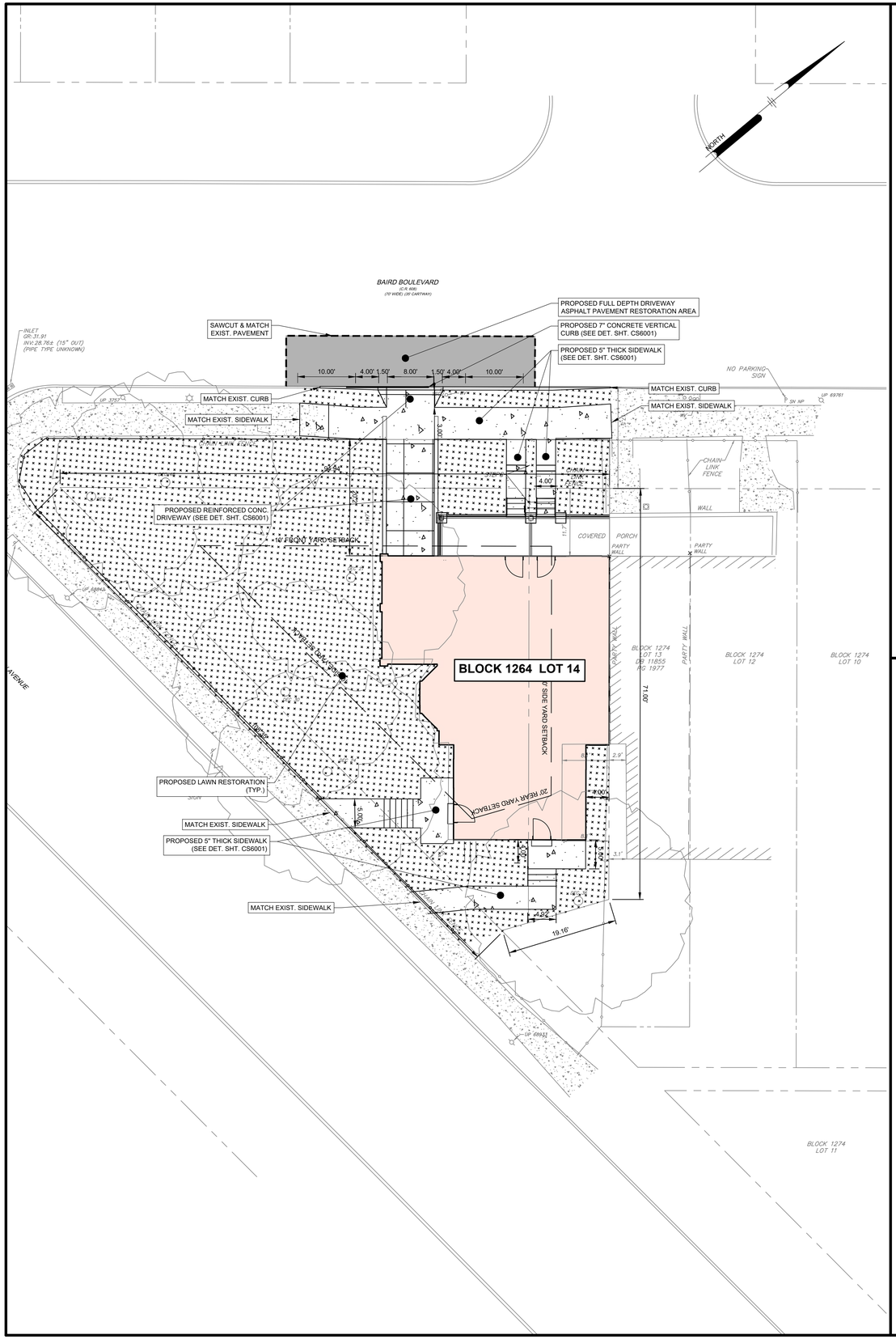
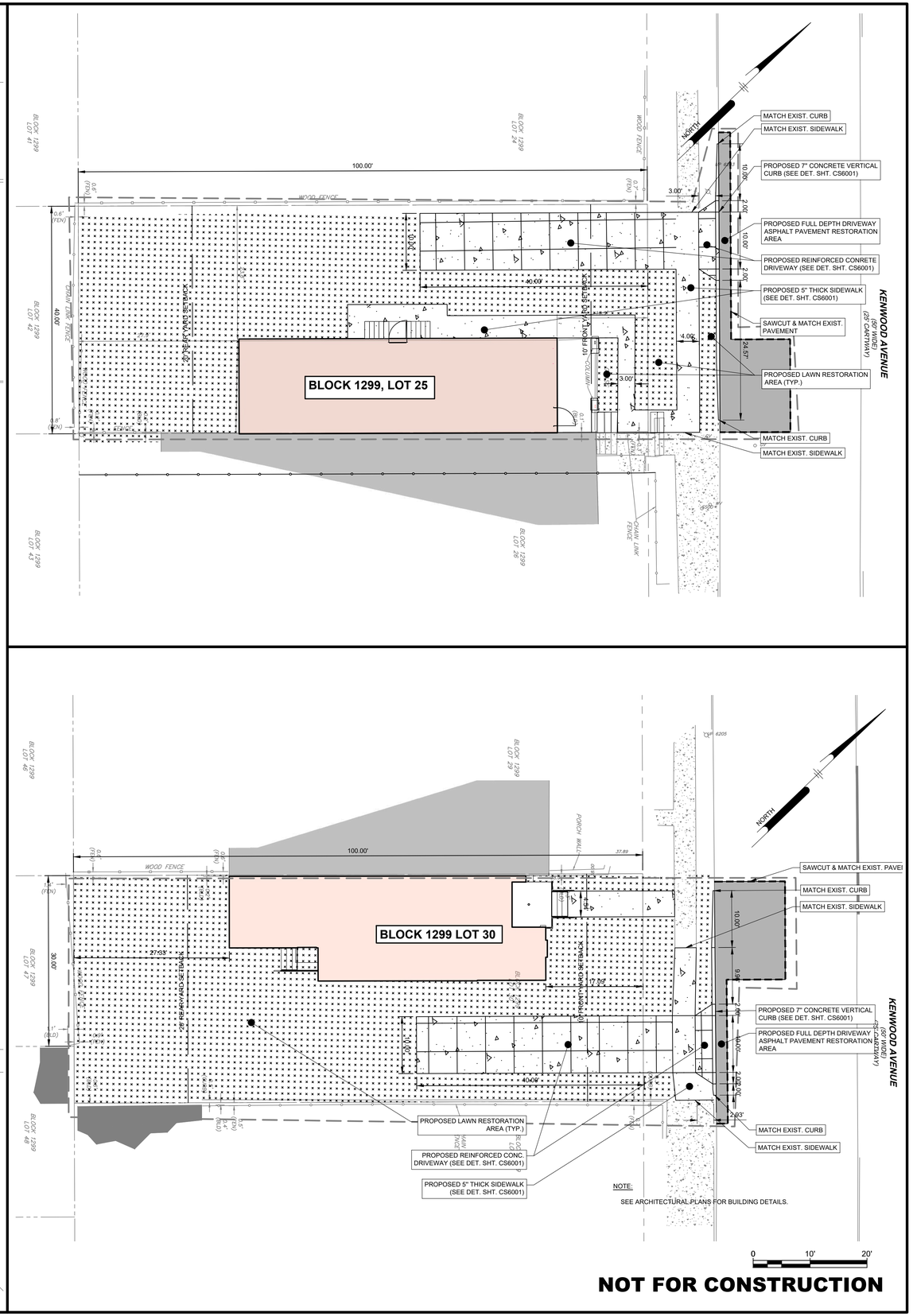
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1002

SHEET 10 OF 26





NOTE:
SEE ARCHITECTURAL PLANS FOR BUILDING DETAILS.

0 10' 20'

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SITE PLAN - KENWOOD AVE & BAIRD BLVD
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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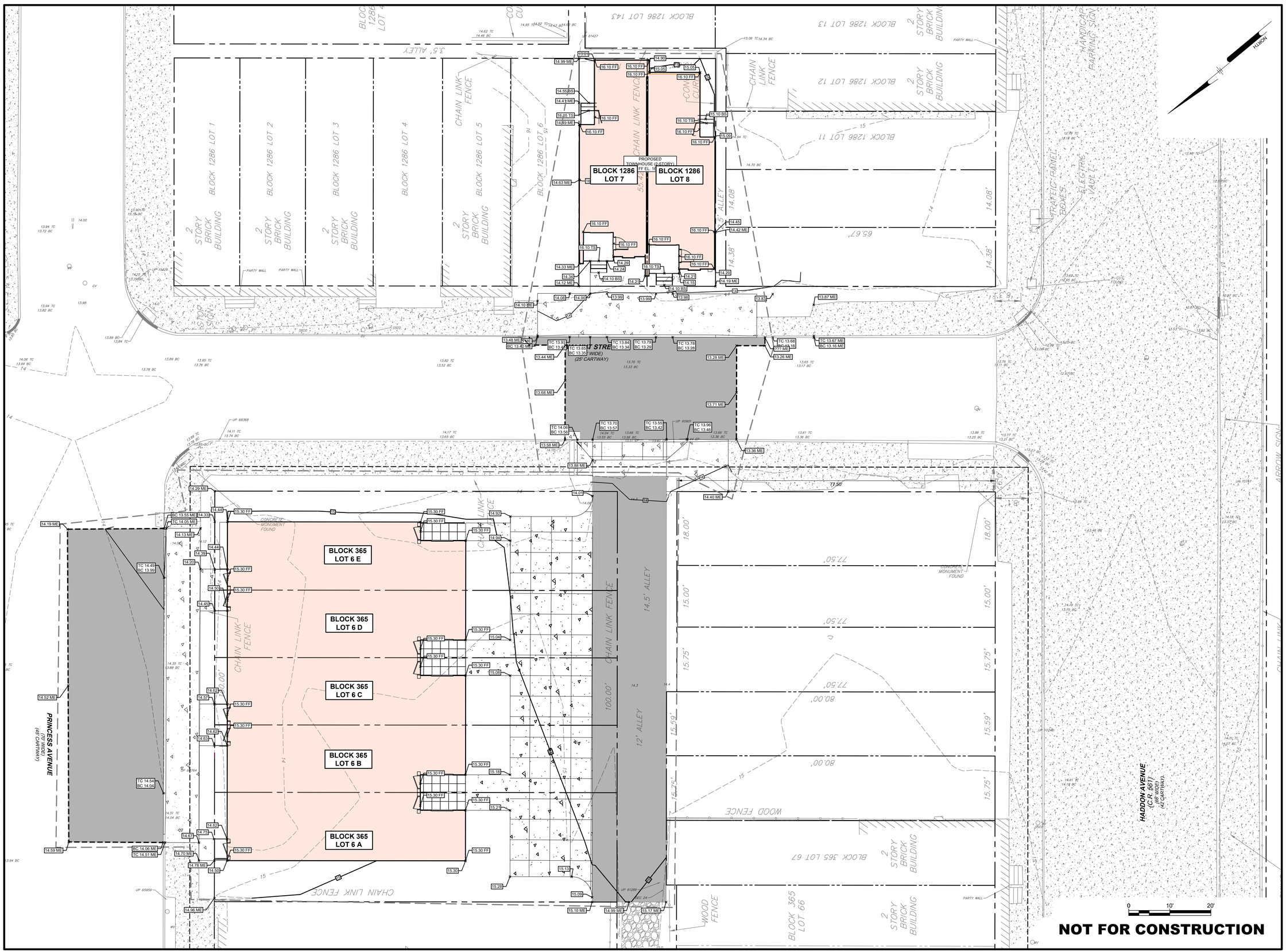
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1003

SHEET 11 OF 26

u:\Accounts\PRKSD\Active\p25001 - haddonwalnut princess homes\DESIGN_SHEETS\CS1003.dwg PLOTTED: 9/24/2025 11:17 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.ctb PROJECT STATUS: —



Pennoni

NJ COA GA28033300

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2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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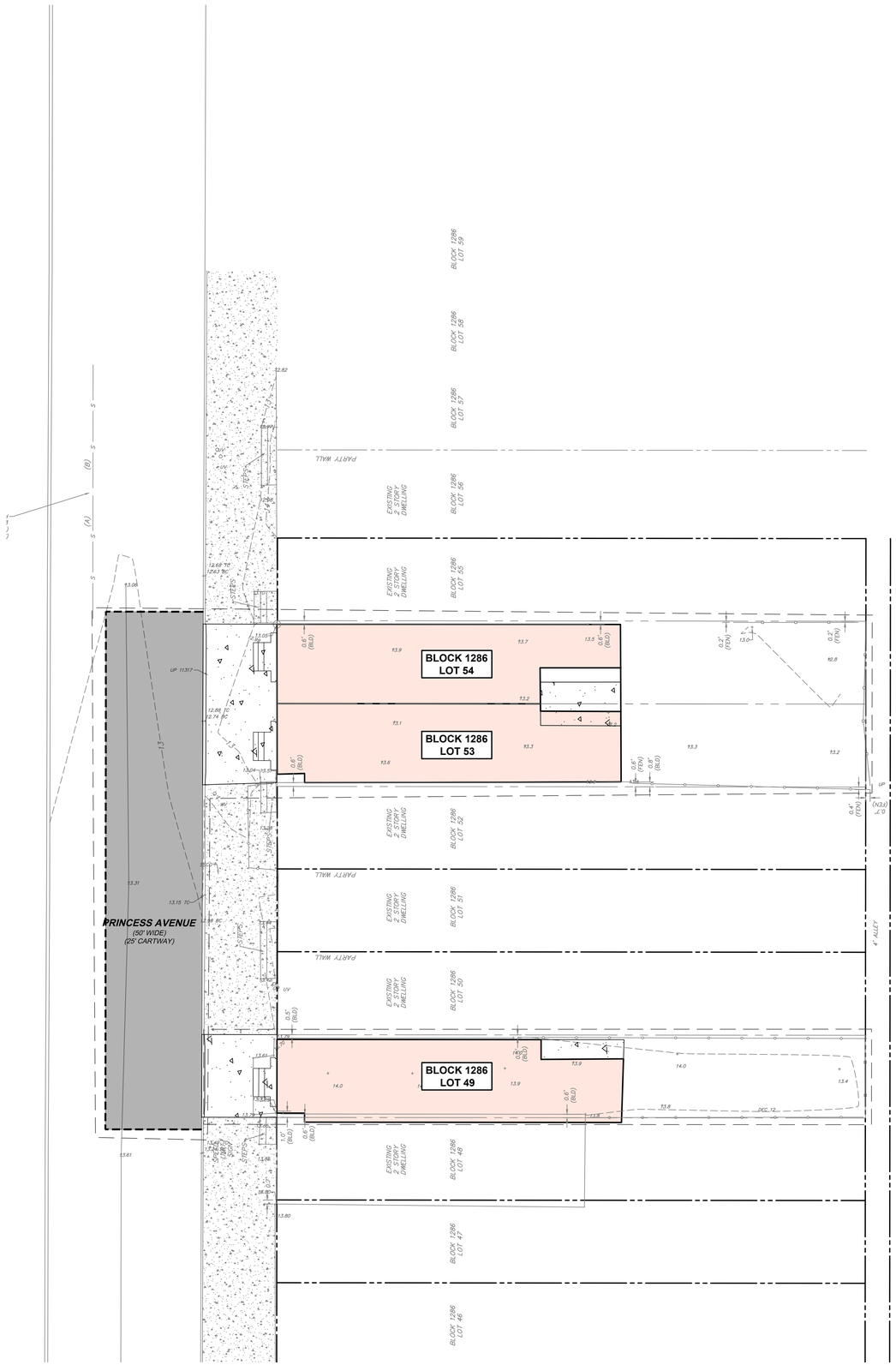
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1501

SHEET 12 OF 26

U:\Accounts\PRKSD\projects\25001 - haddonwalnut princess homes\DESIGN_SHEETS\CS1501.dwg PLOTTED: 9/24/2025 11:28 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni MCS.stb



0 10' 20'

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - PRINCESS AVENUE
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

NO.	DATE	REVISIONS	BY

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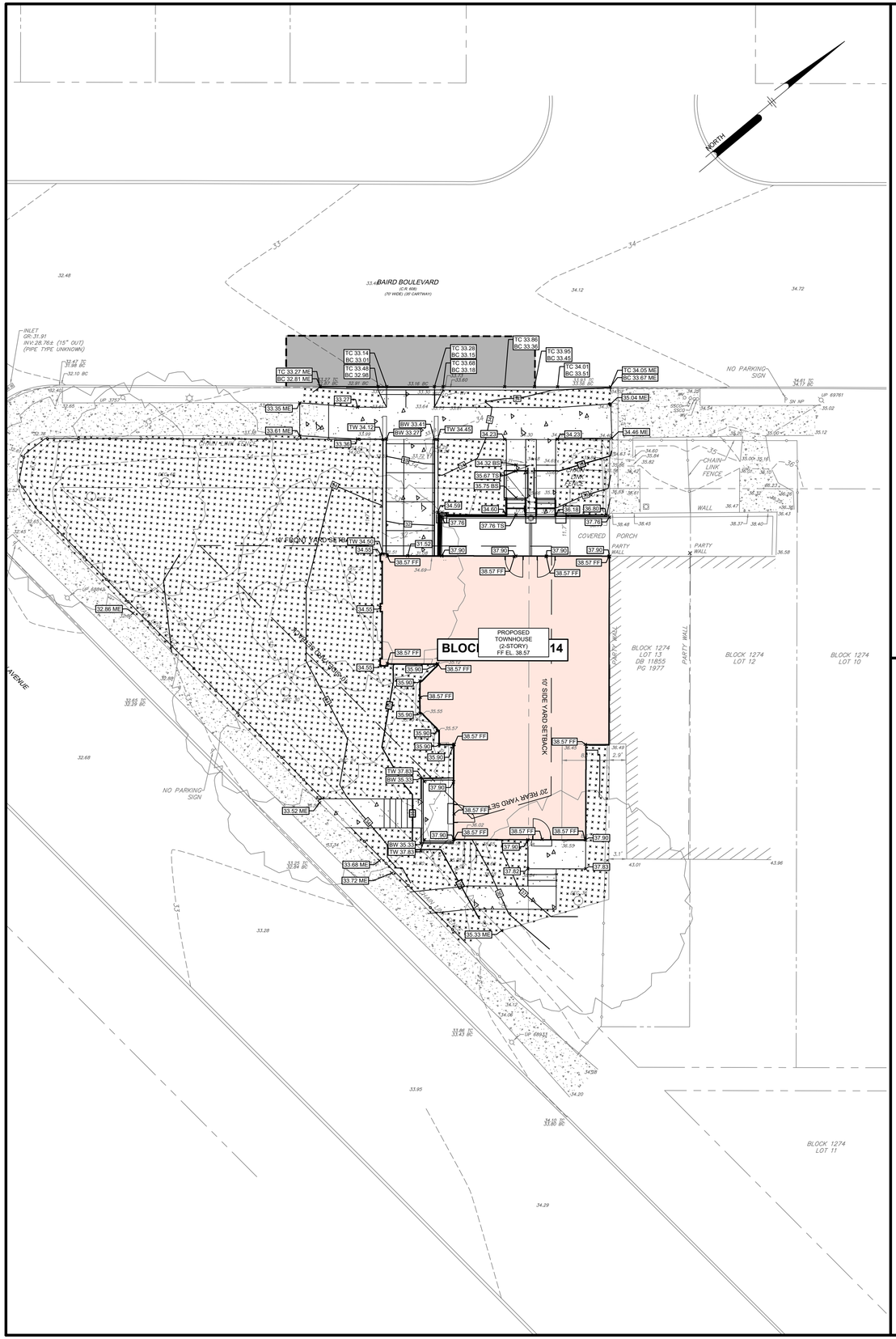
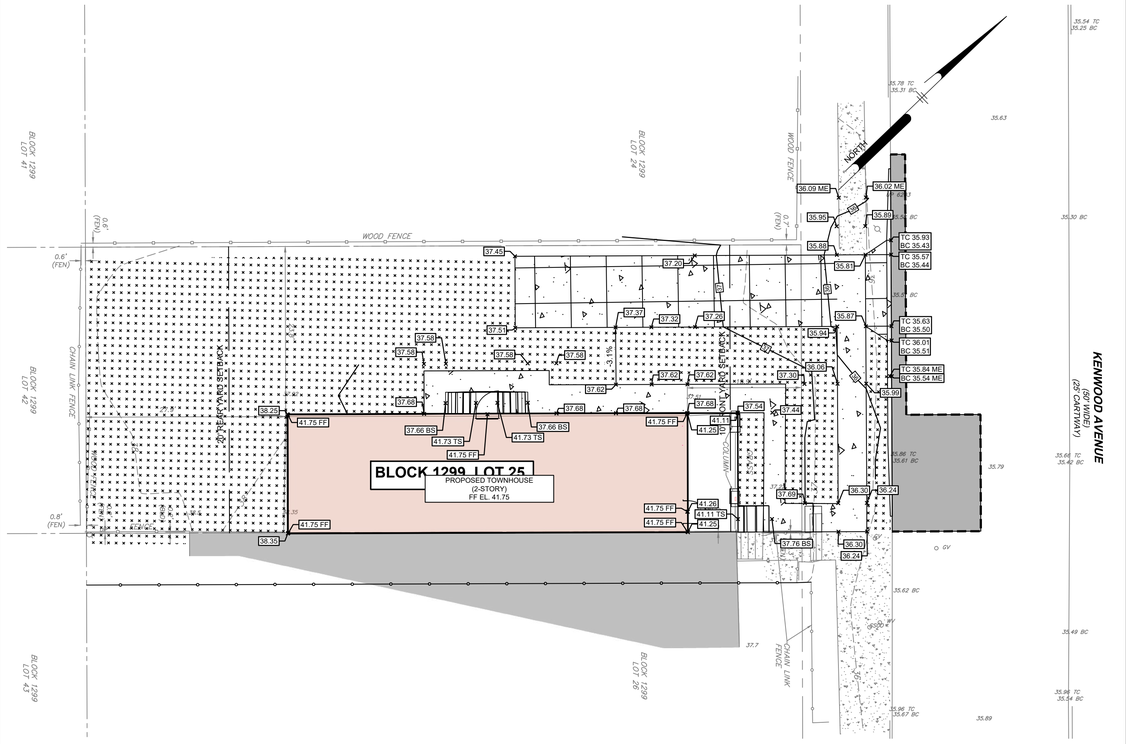
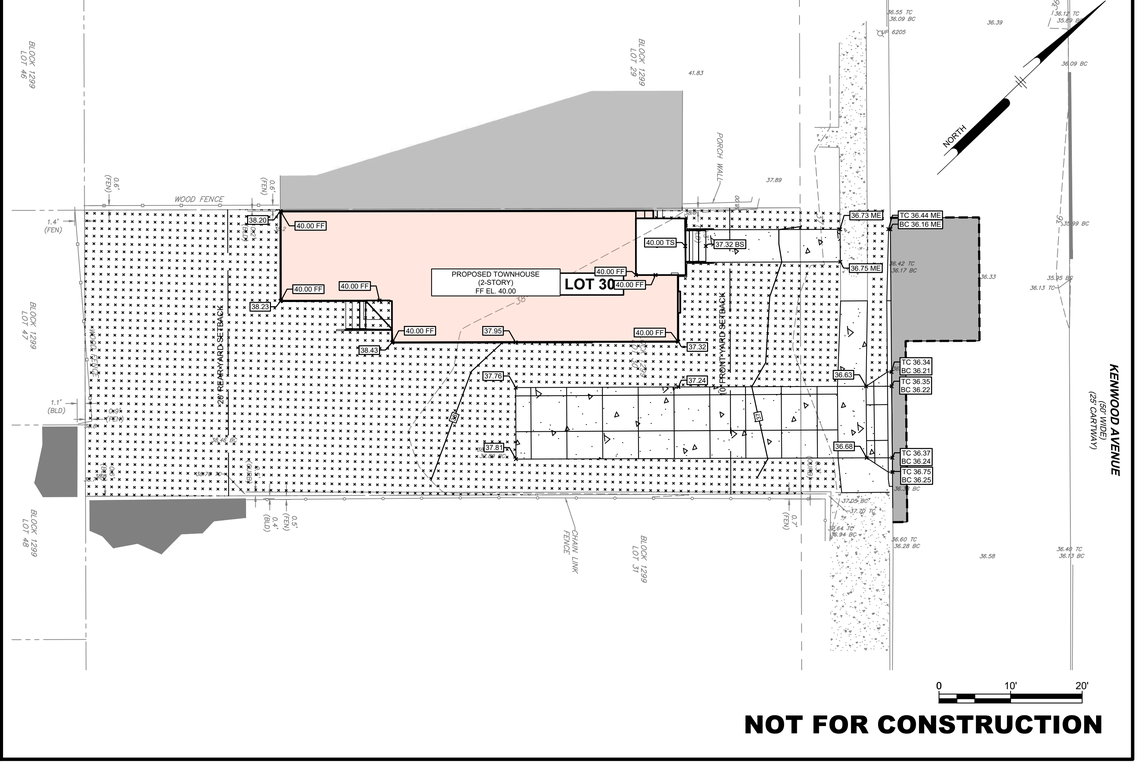
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1502

SHEET 13 OF 26







NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300

PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

GRADING PLAN - KENWOOD AVE & BAIRD BLVD

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=10'
DRAWN BY	HJR
APPROVED BY	JJR

CS1503

SHEET 14 OF 26

PLOTTED: 9/24/2025 11:35 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni MCS.stb PROJECT STATUS: —
U:\Accounts\PRKSD\Invest25001 - haddon-walthut princess homes\DESIGN_SHEETS\CS1503.dwg

CONTRACTOR TO COORDINATE WITH PROVIDER FOR CONNECTION TO EXISTING UTILITY LINE.

WATER SERVICE 2" TYPE 'K' COPPER INSTALL CURB STOP W/ CURB BOX SEE MEP PLANS FOR CONT. INTO DWELLING

INSTALL (1) CORP. STOP

CONNECT TO EXISTING GAS VALVE (BY PSE&G)

CONNECT TO EX SEWERMAIN

SAN LATERAL 9 (6" PVC SCH 40)

SAN LATERAL 8 (6" PVC SCH 40)

BLOCK 1286 LOT 7

BLOCK 1286 LOT 8

10' SIDE YARD SETBACK

10' REAR YARD SETBACK

16.59'

55.42'

CHAIN LINK FENCE

CONC CURB

2.5' ALLEY

14.08'

65.67'

14.38'

BLOCK 1286 LOT 1

BLOCK 1286 LOT 2

BLOCK 1286 LOT 3

BLOCK 1286 LOT 4

BLOCK 1286 LOT 5

BLOCK 1286 LOT 6

BLOCK 1286 LOT 11

BLOCK 1286 LOT 12

BLOCK 1286 LOT 13

BLOCK 1286 LOT 143

2 STORY BRICK BUILDING

3.5' ALLEY

HANDICAP PARKING SIGN

TRAFFIC PANEL BOXES

ELECTRIC VAULT

P.OUT FOUND

B INLET GR:13.22 INV:9.32± (HOODED PIPE)

STOP SIGN

WALNUT STREET
(50' WIDE)
(22' CARTWAY)

CONNECT TO EX SEWERMAIN

UP 15429

UP 61427

UP 68368

UP 60901

UP 61289

UP 10187

UP 65959

14.00

13.70 BC

14.08

13.98

GV

SAN LATERAL 10 (6" PVC SCH 40)

SAN LATERAL 11 (6" PVC SCH 40)

SAN LATERAL 12 (6" PVC SCH 40)

SAN LATERAL 13 (6" PVC SCH 40)

SAN LATERAL 14 (6" PVC SCH 40)

20' SIDE YARD SETBACK

30' FRONT YARD SETBACK

BLOCK 365 LOT 6

CONCRETE MONUMENT FOUND

SEWER MH RIM:13.84 INV:8.34 (12" RCP OUT)

SEWER MH RIM:13.92 INV:8.32 (12" RCP IN) INV:8.12 (8" BRICK IN) INV:8.02 (8" PVC OUT)

B INLET GR:13.27 INV:10.27 (HOODED PIPE)

30.9'

4.33'

36.90'

24.78'

25'

8.67'

36.86'

12.30'

100.00'

14.5' ALLEY

12' ALLEY

CHAIN LINK FENCE

TRENCH DRAIN

77.50'

18.00'

15.00'

15.75'

15.59'

80.00'

WOOD FENCE

BLOCK 365 LOT 67

BLOCK 365 LOT 66

2 STORY BRICK BUILDING

PRINCESS AVENUE
(50' WIDE)
(22' CARTWAY)

HADDON AVENUE
(C.R. 561)
(80' WIDE)
(42' CARTWAY)

NORTH

0 10' 20'

NOT FOR CONSTRUCTION

Pennoni

NJ COA GA28033300

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ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

UTILITY PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS1701

SHEET 15 OF 26

PLOTTED: 9/24/2025 11:19 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.ctb
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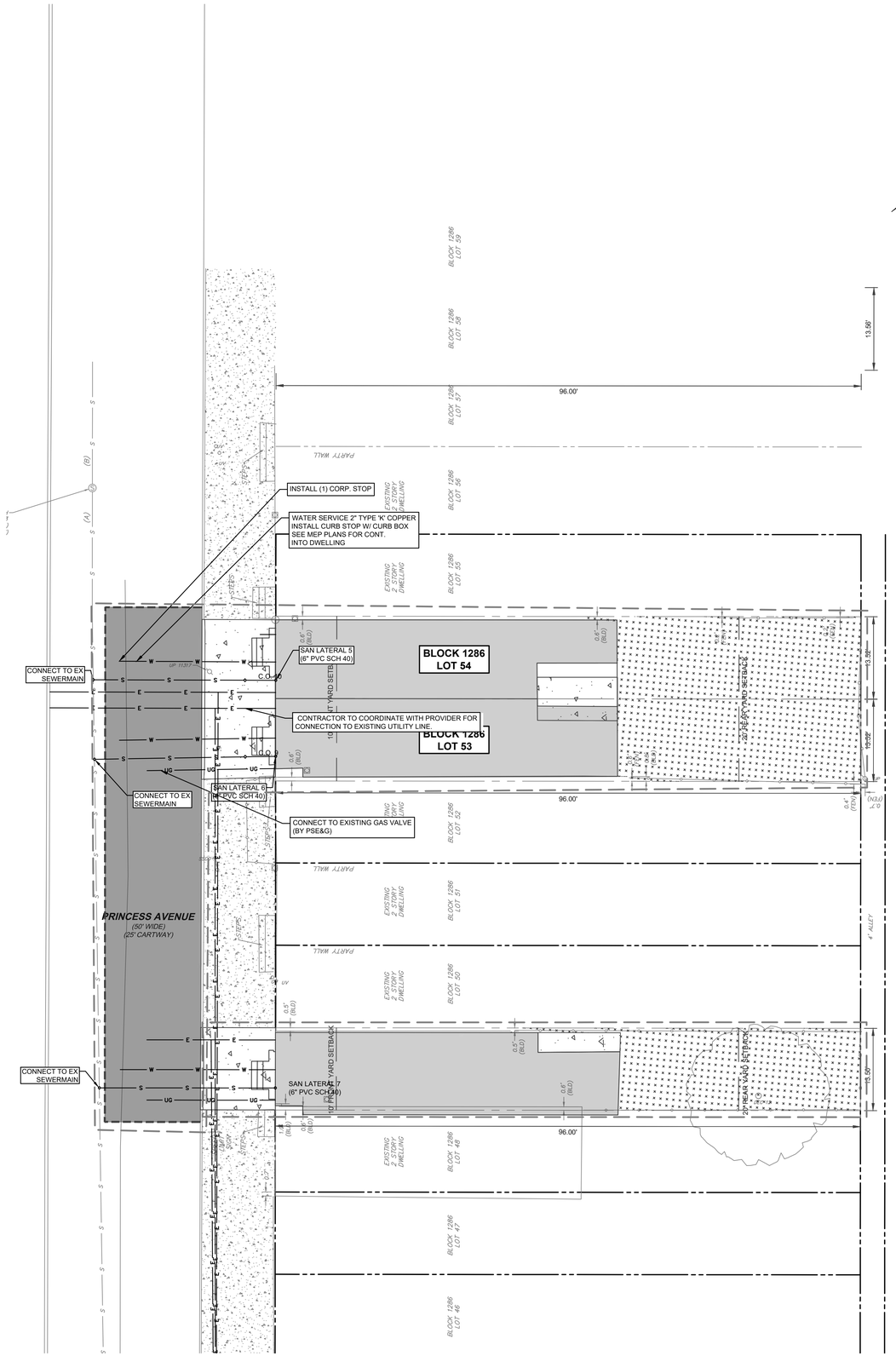

0 10' 20'

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES

1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

UTILITY PLAN - PRINCESS AVENUE

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

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NO.	DATE	REVISIONS	BY

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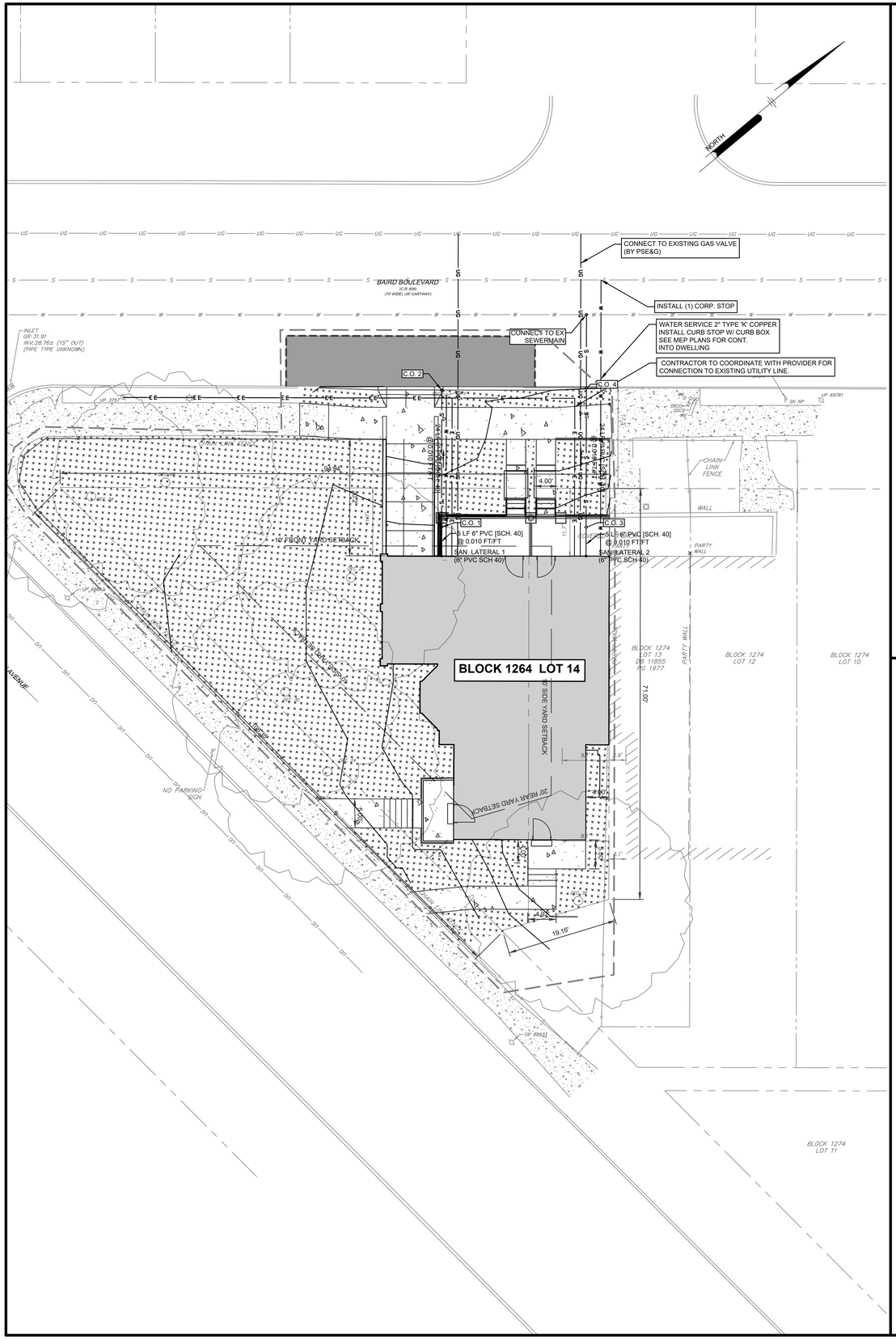
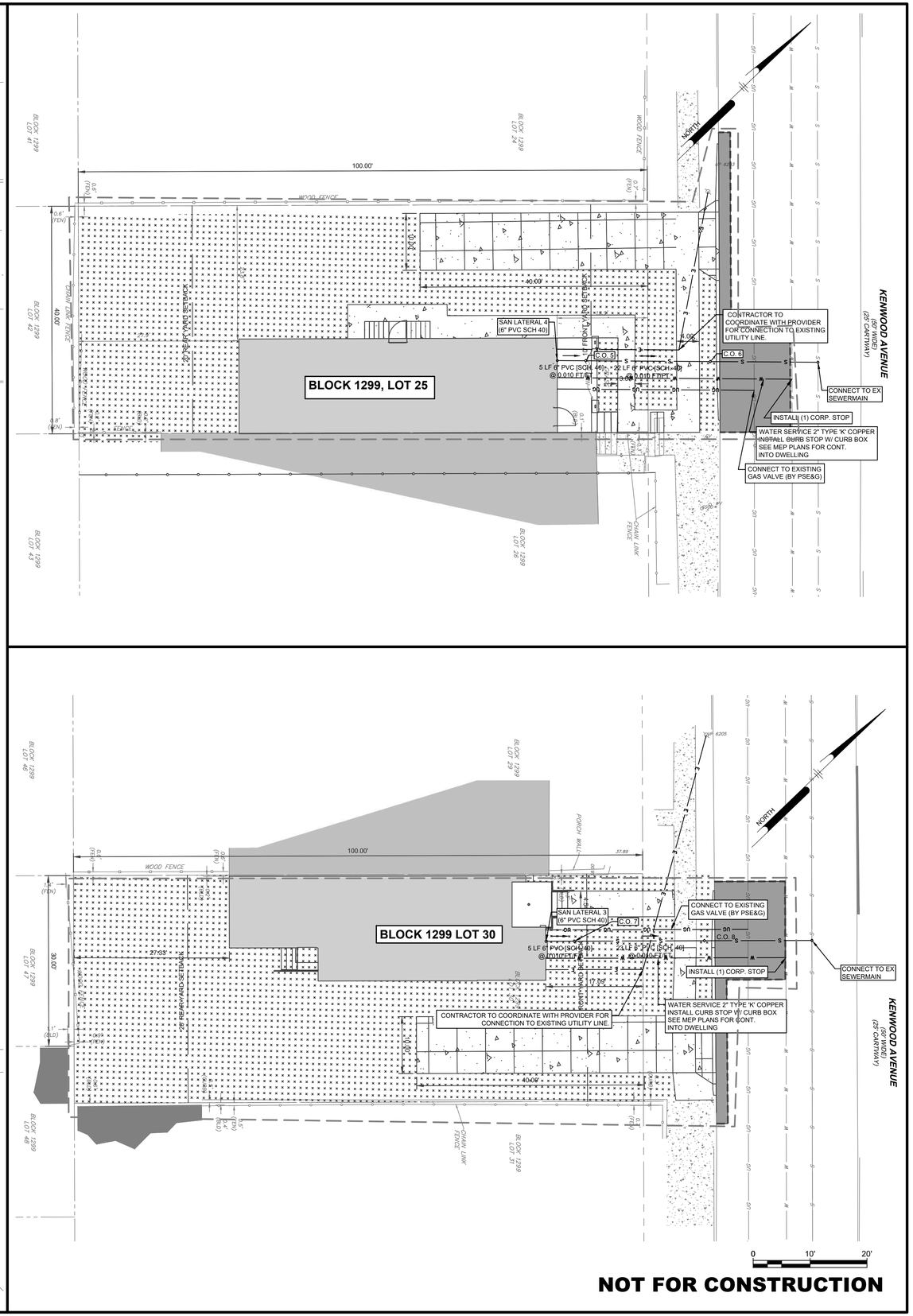
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS1702

SHEET 16 OF 26





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ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

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CAMDEN, NEW JERSEY 08103

UTILITY PLAN - KENWOOD AVE & BAIRD BLVD
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS1703

SHEET 17 OF 26

PROJECT STATUS: —
PLOTTED: 9/24/2025 11:20 AM BY: Eduardo Beltran
PLOTSTYLE: Pennoni WCS.stb
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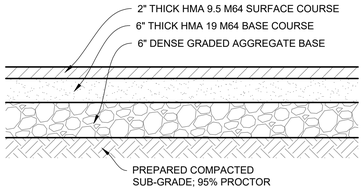
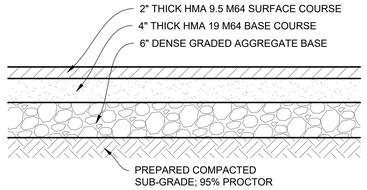
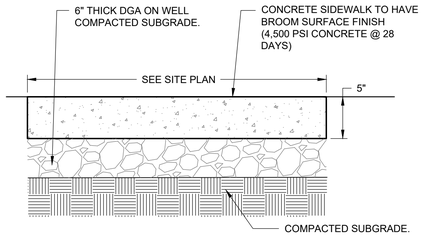


NOTE:
COBBLE STONE AND/OR CONCRETE ROAD BASE MAYBE LOCATED WITHIN THE STREET. CONTRACTOR TO REMOVE AND REPLACE BASE COURSE AS SPECIFIED IN FULL DEPTH PAVEMENT DETAIL (STREET RESTORATION).

1 FULL DEPTH PAVEMENT DETAIL (PARKING AND PAVEMENT RESTORATION)
NOT TO SCALE



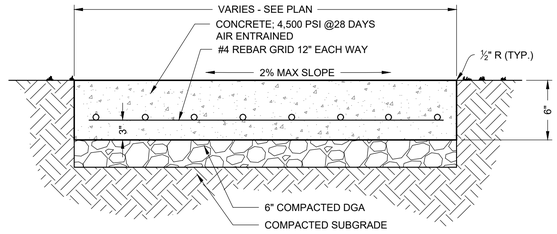
2 PAVEMENT DETAIL (ALLEY RESTORATION)
NOT TO SCALE



CONCRETE NOTE:

1. PRE MOLDED BITUMINOUS EXPANSION JOINT MATERIAL (OR EQUAL) SHALL BE INSTALLED EVERY TWENTY (20) FEET AND CONTRACTION JOINTS INSTALLED EVERY FOUR (4) FEET.
2. BROOM FINISH ALL CONCRETE SIDEWALK AND REINFORCED CONCRETE SURFACES PERPENDICULAR TO THE DIRECTION OF TRAFFIC TO CREATE A SKID RESISTANT SURFACE.
3. ALL CONSTRUCTION TO COMPLY WITH BARRIER FREE CODE REQUIREMENTS, SHOULD CONDITIONS NOT PERMIT COMPLIANCE, THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY.

3 CONCRETE SIDEWALK DETAIL
NOT TO SCALE

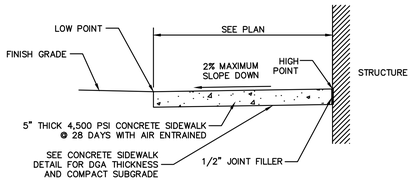


SECTION VIEW

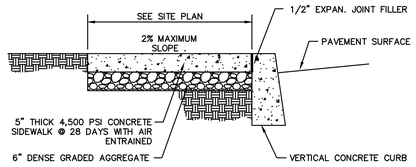
SPECIFICATIONS

1. EXPANSION JOINTS SHALL BE AT 15 FT C.C. MAXIMUM. EXPANSION JOINT LOCATIONS SHALL APPROVED BY ENGINEER/OWNER.
2. EXPANSION JOINT SHALL BE 1/2" MASTIC MATERIAL OR APPROVED EQUAL.
3. ALL EXPANSION JOINTS SHALL RECEIVE A BACKER ROD AND COLORED NON-SHRINK SEALER TO MATCH CONCRETE; SIKA OR EQUAL.
4. CONTRACTOR TO REFER TO ARCHITECTURAL PLANS FOR TRASH ENCLOSURE DETAILS.

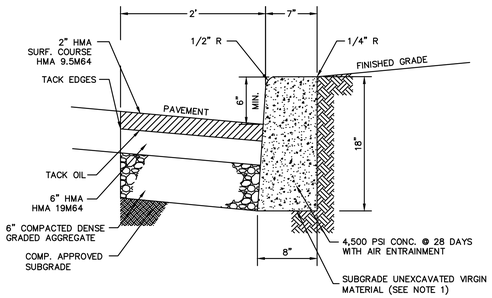
4 REINFORCED CONCRETE DRIVEWAY
NOT TO SCALE



5 CONCRETE SIDEWALK (AT STRUCTURE)
NOT TO SCALE



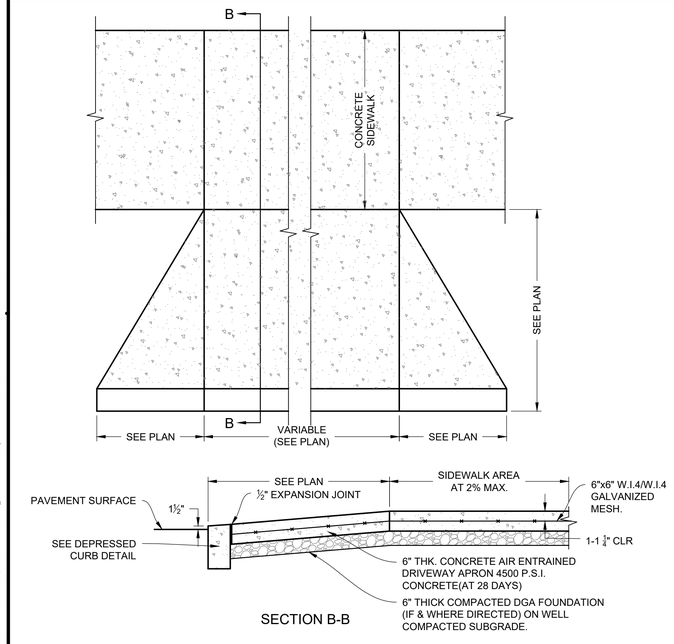
6 SIDE WALK & VERTICAL CONCRETE CURB
NOT TO SCALE



NOTES:

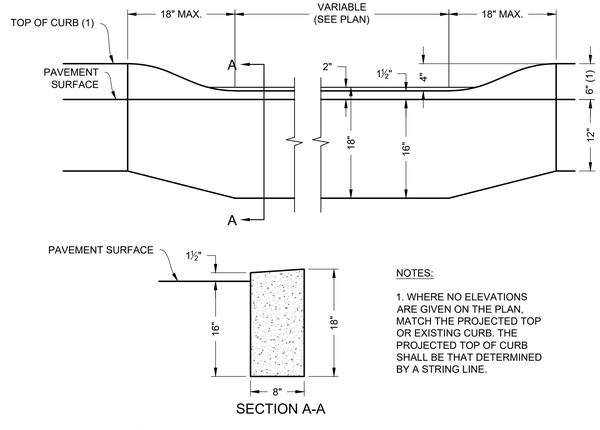
1. ANY EXCAVATION BELOW DESIRED GRADE DUE TO OVER EXCAVATION OR WET SOIL CONDITIONS SHALL BE BACKFILLED WITH 3/4" CLEAN CRUSHED STONE. ALL SUBGRADES SHALL BE APPROVED BY THE CITY ENGINEER PRIOR TO POURING.
2. EXPANSION JOINTS SHALL BE PROVIDED AT EQUAL DISTANCES OF NOT MORE THAN 20' AND AT ALL STORM SEWER INLETS. JOINTS SHALL BE FILLED WITH PREMOLDED EXPANSION JOINTS FILLER, 1/2" THICK CONFORMING TO NEW JERSEY DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.CONTRACTION JOINTS SHALL BE PROVIDED EVERY 10'. THE JOINT SHALL BE RECESSED 1/4" FROM THE TOP AND FRONT OF THE CONCRETE CURB.
3. CURB SHALL BE TEMPORARY BACKFILLED TO FINISH GRADE WITH SOIL BEHIND AND STONE ON THE ROAD SIDE AS SOON AS IT HAS ATTAINED SUFFICIENT SUPPORTING STRENGTH OR WITHIN 24 HOURS OF POURING (WHICH EVER IS LESS).
4. WHEN NEW CURB IS INSTALLED ALONG AN EXISTING PAVED AREA, THE EXISTING PAVEMENT SHALL BE CUT 2 FEET IN FRONT OF THE NEW CURB FACE IN A STRAIGHT LINE WITH A CUTTING WHEEL OR PNEUMATIC THE NEW PAVEMENT SHALL BE TACKED AND BUTTED TO THE EXISTING PAVEMENT.
5. FOR CURB CONSTRUCTION ADJACENT TO CONCRETE PAVEMENT, CONTRACTOR TO USE 9" PLAIN CONCRETE ON 6" DGA.

7 CONCRETE CURB
NOT TO SCALE



SECTION B-B

8 CITY OF CAMDEN DRIVEWAY APRON DETAIL
NOT TO SCALE



SECTION A-A

NOTES:

1. WHERE NO ELEVATIONS ARE GIVEN ON THE PLAN, MATCH THE PROJECTED TOP OR EXISTING CURB. THE PROJECTED TOP OF CURB SHALL BE THAT DETERMINED BY A STRING LINE.

9 CITY OF CAMDEN DEPRESSED CURB DETAIL
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

CONSTRUCTION DETAILS

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

BY	REVISIONS	NO.	DATE

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6001

SHEET 18 OF 26

PLOTTED: 9/24/2025 11:20 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni MCS.ctb
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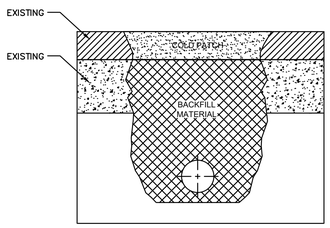


NOTES:

1. UTILITY TRENCHES: EXCAVATE TRENCHES TO INDICATED SLOPES, LINES DEPTHS AND INVERT ELEVATIONS. MAINTAIN 12 INCHES (300 MM) OF WORKING CLEARANCE ON EACH SIDE OF PIPE OR CONDUIT.

2. PLACE, COMPACT AND SHAPE BEDDING COURSE TO PROVIDE CONTINUOUS SUPPORT FOR PIPES, AND CONDUITS OVER ROCK, AND OTHER UNYIELDING BEARING SURFACES AND TO FILL UNAUTHORIZED EXCAVATIONS.

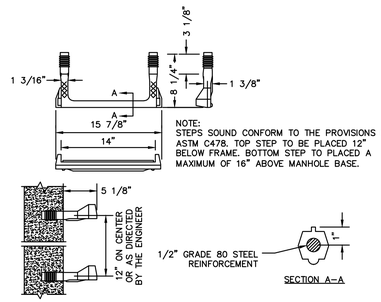
3. PLACE AND COMPACT INITIAL BACKFILL OF SATISFACTORY SOIL MATERIAL OR SUBBASE MATERIAL, FREE OF PARTICLES LARGER THAN 1 INCH (25 MM) TO A HEIGHT OF 12 INCHES (300 MM) OVER THE UTILITY PIPE OR CONDUIT. PLACE AND COMPACT FINAL BACKFILL OF SATISFACTORY SOIL MATERIAL TO FINAL SUBGRADE.

4. PROVIDE TEMPORARY BITUMINOUS PATCH.

5. CHECK PATCHED AREA ROUTINELY FOR ANY SIGNS OF SETTLEMENT, REPAIR AS NEEDED.

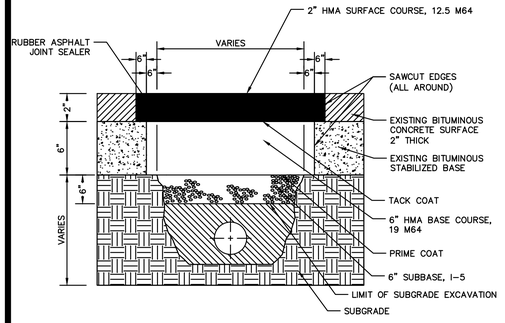
6. BACKFILL IN EXISTING PAVED AREAS ARE TO BE PLACED IN EIGHT(8) INCH LIFTS, COMPACTED TO 95% OF MAXIMUM DENSITY. THE PAVEMENT IS TO BE SAWCUT ONE FOOT BEYOND THE EDGE OF THE TRENCH. RIGID PIPE IS TO HAVE A GRANULAR BEDDING FOR ¼ OF ITS RISE. FLEXIBLE PIPE IS TO BE INSTALLED IN AN ENVELOPE OF GRANULAR MATERIAL OR SOIL AGGREGATE FROM A POINT 4–INCHES BELOW TO A POINT 12–INCHES ABOVE THE PIPE.

1 TEMPORARY RESTORATION DETAIL (TYPICAL UTILITY OPENING)
NOT TO SCALE



NOTE:
STEPS SOUND CONFORM TO THE PROVISIONS OF ASTM C478. TOP STEP TO BE PLACED 12" BELOW FRAME. BOTTOM STEP TO PLACED A MAXIMUM OF 16" ABOVE MANHOLE BASE.

2 COPOLYMER POLYPROPYLENE PLASTIC STEEL REINFORCED MANHOLE STEP
NOT TO SCALE



NOTES:

1. PROTECT SUBGRADE AND FOUNDATION SOILS FROM SOFTENING AND DAMAGE BY WATER, FREEZING TEMPERATURES OR FROST.

2. EXCAVATE TO SUBGRADE ELEVATIONS REGARDLESS OF CHARACTER OF MATERIALS AND OBSTRUCTIONS ENCOUNTERED. TAMP SUBGRADE PRIOR TO PLACEMENT OF RESTORATION MATERIALS.

3. BOX OUT EXISTING OPENINGS AS INDICATED ON DETAIL. SAW CUT EXISTING UTILITY STREET OPENING USING LONGITUDINAL AND TRAVERSE CUTS TO PROVIDE A NEAT EDGE AND SEAL JOINTS AS INDICATED.

4. PLACE EACH MATERIAL AT DEPTH AND THICKNESS INDICATED. COMPACT EACH LAYER BY MEANS OF TAMPING.

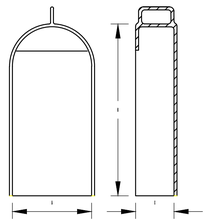
5. GRADE AREAS TO A SMOOTH SURFACE TO BLEND INTO EXISTING GRADES.

6. UNDER PAVEMENTS AND WALKWAYS, PLACE SUBBASE COARSE MATERIAL ON PREPARED SUBGRADES AS INDICATED OR DIRECTED BY ENGINEER AND COMPACT BY TAMPING TO REQUIRED THICKNESSES.

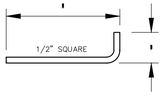
7. REMOVE SURPLUS SATISFACTORY SOIL AND WASTE MATERIAL INCLUDING UNSATISFACTORY SOIL, TRASH, AND DEBRIS AND LEGALLY DISPOSE OF IT.

8. BACKFILL IN EXISTING PAVED AREAS ARE TO BE PLACED IN EIGHT(8) INCH LIFTS, COMPACTED TO 95% OF MAXIMUM DENSITY. THE PAVEMENT IS TO BE SAWCUT ONE FOOT BEYOND THE EDGE OF THE TRENCH. RIGID PIPE IS TO HAVE A GRANULAR BEDDING FOR ¼ OF ITS RISE. FLEXIBLE PIPE IS TO BE INSTALLED IN AN ENVELOPE OF GRANULAR MATERIAL OR SOIL AGGREGATE FROM A POINT 4–INCHES BELOW TO A POINT 12–INCHES ABOVE THE PIPE.

3 STREET RESTORATION DETAIL (UTILITY OPENING REPAIR)
NOT TO SCALE



CAST IRON HOOD

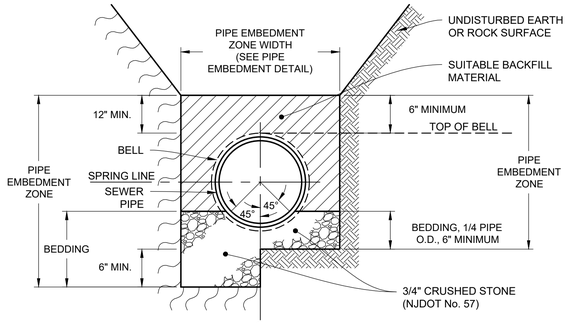


STAINLESS STEEL HANGAR HOOK

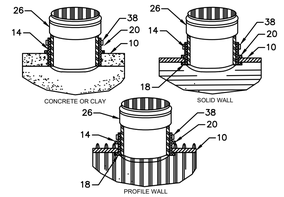
PATTERN NUMBER	DIMENSIONS IN INCHES A	B	C	PIPE SIZE
2560	9 1/2	16	4 3/4	6
2561	11 1/2	20 1/2	5 1/2	8
2562	13 1/4	23 1/2	6 1/2	10
2563	15 3/4	26	7 1/2	12
2564	18	27	9	15
2565	20	27	10	18
2566	25 1/4	30	11 1/4	21

NOTE: COST FOR TRAP TO BE INCLUDED IN THE BID ITEM COST FOR THE MANHOLE AND/OR INLET.

4 STANDARD CATCH BASIN TRAP DETAIL
NOT TO SCALE



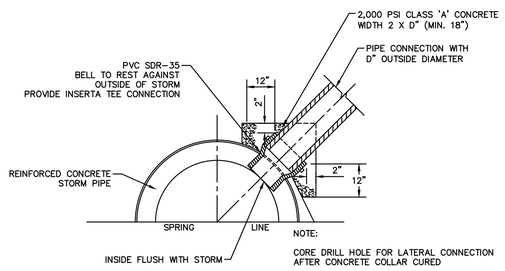
5 DIP PIPE BEDDING DETAIL
NOT TO SCALE



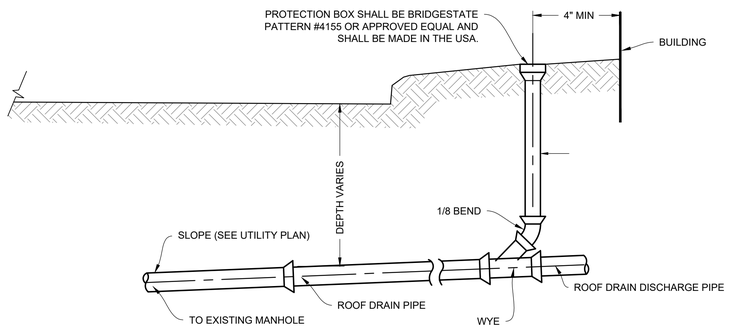
NOTE: AIR TIGHT SEAL IS ACCOMPLISHED WHEN PVC HUB (NO. 26) IS DRIVEN INTO RUBBER SLEEVE (NO. 14) CAUSING THE RUBBER SLEEVE TO COMPRESS BETWEEN PIPE WALL (NO. 10) AND PVC HUB (NO. 26).

FIG. 10 MAINLINE PIPE ALL WHERE BRANCH LINE IS CONNECTED.
FIG. 14 COMPLETE RUBBER SLEEVE CONSISTING OF C–443 SPECIFICATIONS.
FIG. 18 RUBBER SEGMENT WHICH IS MOLDED INTO THE RUBBER SLEEVE. THIS PREVENTS SNAP OUT ON THE INSIDE OF THE DRILLED HOLE (PLASTIC PIPE ONLY) AND HELPS HOLD THE FITTING IN PLACE, NOT CREATING THE SEAL.
FIG. 20 RUBBER SEGMENT WHICH IS MOLDED INTO THE RUBBER SLEEVE. THIS PREVENTS THE RUBBER SLEEVE FROM GOING THROUGH THE DRILLED HOLE WHEN PVC HUB IS BEING DRIVEN INTO THE RUBBER SLEEVE.
FIG. 26 SDR–35 PVC HUB (ASTM D–3034 SEWER PIPE) WHICH IS DRIVEN INTO THE CENTER OF THE RUBBER SLEEVE AFTER THE RUBBER SLEEVE IS IN THE HOLE.
FIG. 38 STAINLESS STEEL BAND, PUT ON ABOVE FIG. 20 IS AN ADDED PRECAUTION.

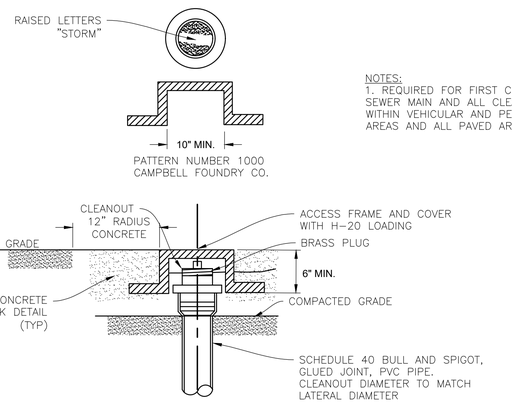
6 INSERTA TEE CONNECTION DETAILS
NOT TO SCALE



7 SADDLE CONNECTION TO BRICK OR R.C. PIPE STORM DETAIL
NOT TO SCALE



8 STORM SEWER (ROOF DRAIN) CLEANOUT DETAIL
NOT TO SCALE



NOTES:
1. REQUIRED FOR FIRST CLEANOUT OFF OF SEWER MAIN AND ALL CLEANOUTS LOCATED WITHIN VEHICULAR AND PEDESTRIAN TRAFFIC AREAS AND ALL PAVED AREAS.

SANITARY SEWER CLEANOUT

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

STORM AND SEWER WATER DETAILS
I

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6021

SHEET 19 OF 26

PLOTTED: 9/24/2025 11:29 AM, BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.ctb
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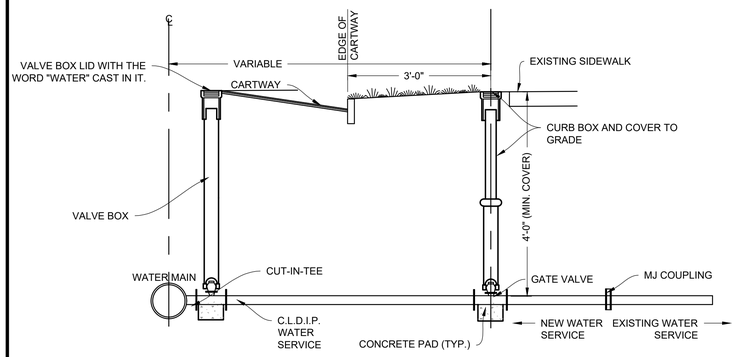
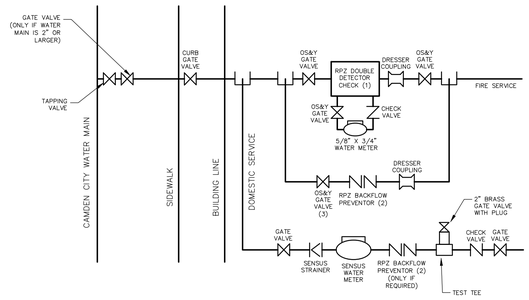


NOTES:

1. CONTRACTOR SHALL PROVIDE ALL NECESSARY PIPING, FITTINGS, ADAPTERS, ETC. TO MAKE CONNECTION TO NEW WATER SERVICE LINES. ALL TAPPING SLEEVES 2" AND LARGER SHALL BE SOLID DUCTILE IRON SUCH AS MUELLER H-615 TAPPING SLEEVE OR APPROVED EQUAL. THE TAPPING SLEEVE SHALL PASS PRESSURE TESTING BASED ON AWWA STANDARDS BEFORE TAP IS MADE.
2. CONTRACTOR SHALL PROVIDE CUT-IN-TEE AND GATE VALVES FOR WATER SERVICE CONNECTION.
3. ALL PIPE AND FITTINGS ABOVE GRADE SHALL BE FLANGE ENDS.
4. EXISTING WATER SERVICES TO BE ABANDONED IN PLACE SHALL BE CUT, PLUGGED AS CLOSE TO THE WATER MAIN AS POSSIBLE AND FREE OF LEAKS.
5. VALVES TO BE DOUBLE DISK GATE VALVES PER AWWA STANDARDS.

9 WATER SERVICE CONNECTION DETAIL 2" OR LARGER
NOT TO SCALE



NOTES:

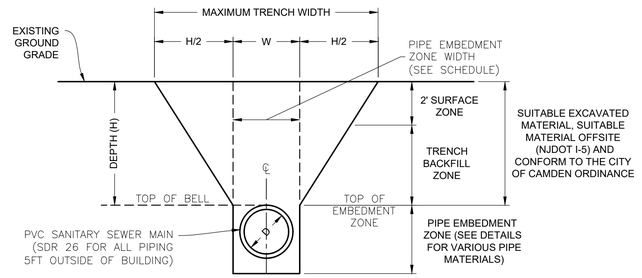
1. A BACKFLOW PREVENTER MUST BE PROVIDED FOR ALL PROPOSED FIRE SERVICE LINES. FOR A REGULAR FIRE SUPPRESSION SYSTEM (COMBINED SERVICE LINE LARGER THAN 2"), A COMBINED REDUCED PRESSUYRE DETECTOR ASSEMBLY (AMES 5000 SS, AMES 5000 RPDA OR WATT 9098 RPDA*) SHALL BE INSTALLED ON THE MAIN FIRE SERVICE LINE AND A REDUCED PRESSURE BACKFLOW PREVENTER ON THE BYPASS (AMES 4000 SS OR WATT 909*). ON THE LIMITED FIRE SUPPRESSION SYSTEM (COMBINED SERVICE LINE 1.5" OR 2"), A FIRE LINE DETECTOR CHECK WITH A SINGLE CHECK VALVE (AMES 1000 DCV*) SHALL BE INSTALLED ON THE MAIN FIRE LINE AND A REDUCED PRESSURE BACKFLOW PREVENTER (AMES 4000 SS OR WATT 909*) SGALL BE INSTALLED DOWNSTREA OF THE BYPASS. ALL REGULAR FIRE SUPPRESSION SYSTEMS MUST HAVE OS&Y VALVES, HOWEVER, LIMITED FIRE SUPPRESSION SYSTEMS MAY USE BALL VALVES (VICTAULIC SERIES 728 FIRELOCK*) INSTED OF OS&Y VALVES. THE FIRE UNIT SHALL BE FURNISHED WITHA ⅝ INCH X ¾ INCH METERED BYPASS. THE APPLICANT SHALL APPLY FOR AND REGISTER ALL RPZ WITH NJDEP.

2. ALL METER SIZE 2 INCHES THROUGH 6 INCHES SHALL BE SINGLE COMPOUND METERS AND ALL METERS 8 INCHES AND LARGER SHALL BE DUPLEX COMPOUND MANIFOLD METERS.

3. ALL METERS SHALL BE ADEQUATELY RESTRAINED WITH METAL BRACKETS FASTENED TO THE FLOOR OR WALL OR OTHER APPROVED MEANS SUCH AS UNIFLANGES WHERE INTERNAL PIPE PRESSURE AND FLOW WARRANT SUCH RESTRAINTS. METERS, DETECTOR CHECKS, AND VALVES MAY BE SEATED ON CONCRETE BLOCK AND TAPERED SHIMS TO PROVIDE ADEQUATE SUPPORT. METERS SHALL BE INSTALLED APPROXIMATELY 36" ABOVE FLOOR GRADE.

4. REFER TO CITY OF CAMDEN DETAILS.

10 CAMDEN CITY REQUIREMENTS FOR FIRE AND DOMESTIC WATER LINE AND METER INSTALLATIONS
NOT TO SCALE



PIPE EMBEDMENT ZONE WIDTH SCHEDULE

INSIDE DIA. OF PIPE (D)	4", 6", 8", 10", 12"	15"	18"	21"	24"	27"
EMBEDMENT ZONE WIDTH (W)	3'-0"	3'-6"	3'-6"	4'-0"	4'-0"	4'-6"

TRENCH EXCAVATION AND BACKFILL NOTES:

1. THE MAXIMUM DRY DENSITIES SHALL BE DETERMINED IN ACCORDANCE WITH ASTM DESIGNATION D1557. THE MINIMUM PERCENTAGE OF COMPACTION TO BE ACHIEVED BY THE CONTRACTOR IN THE VARIOUS ZONES IS AS FOLLOWS:

	PIPE MATERIAL	LOCATION	INITIAL COMPACTION
SURFACE ZONE:	ALL	ALL	95%
TRENCH BACKFILL ZONE:			90%
PIPE EMBEDMENT ZONE:			95%

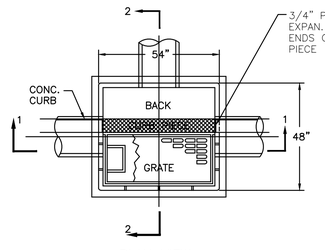
THE MINIMUM COMPACTION IN EMBANKMENT SHALL BE 90%

2. THE PIPE EMBEDMENT ZONE WIDTH AND THE MAXIMUM TRENCH WIDTH SHALL NOT EXCEED THE PERMISSABLE WIDTHS SHOWN. IF PERMISSABLE WIDTH IS EXCEEDED, THE PIPE SHALL BE INSTALLED IN A HIGHER CLASS BEDDING THAN SHOWN ON THE DRAWINGS OR THE SPECIFIED PIPE SHALL BE REPLACED WITH PIPE OF GREATER CRUSHING STRENGTH OR BOTH, TO ACHIEVE SUITABLE CONDITIONS.

3. SUITABLE MATERIAL FROM EXCAVATIONS SHALL BE FREE OBJECTIONABLE QUANTITIES OF ORGANIC MATTER, CLAYS, TREES, STUMPS, FROZEN MATERIAL, RUBBLE, REFUSE, CINDERS, ROCK AND OTHER MATERIALS CONSIDERED DELETERIOUS BY THE AUTHORITY AND SHALL NOT HAVE FINES IN EXCESS OF 10 PERCENT PASSING THE NO. 200 SIEVE NOR STONE OR GRAVEL LARGER THAN 2 INCHES.

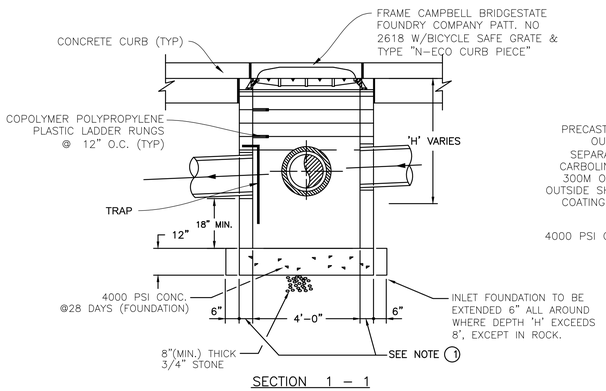
4. FOR PIPE MATERIALS OTHER THAN PVC, PIPE EMBEDMENT ZONE MAY BE INCREASED BY 6 INCHES.

11 SANITARY PIPE EMBEDMENT
NOT TO SCALE



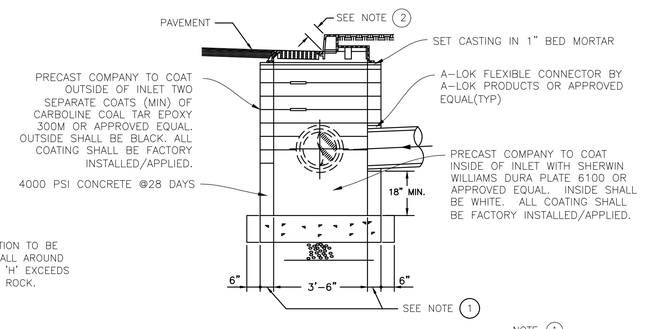
PLAN VIEW

TYPE "B" INLET
N.T.S.



SECTION 1 – 1

TYPE "B" INLET
N.T.S.



SECTION 2 – 2

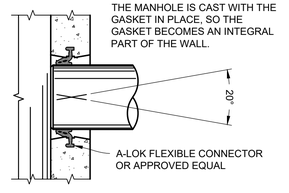
TYPE "B" INLET
N.T.S.

NOTE (1)
WALLS TO BE 6" THICK IF CONSTRUCTED OF CONCRETE INLET BLOCK OR APPROVED PRECAST INLET SECTIONS.

NOTE (2)
6" OR 8" AS DIRECTED BY ENGINEER

ATLANTIC CONCRETE PRODUCTS, INC
8900 OLD ROUTE 13
PO BOX 129
TULLYTOWN, PA 19007-7129
PHONE: 215-945-5600
FAX: 215-946-3102
WEBSITE:
WWW.ATLANTICCONCRETE.COM

12 NJDOT TYPE "B" INLET WITH BICYCLE SAFE GRATE DETAIL
NOT TO SCALE



13 A-LOK (STM) SECTION
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

STORM SEWER AND WATERMAIN DETAILS II

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6022

SHEET 20 OF 26

PLOTTED: 9/24/2025 11:21 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.stb
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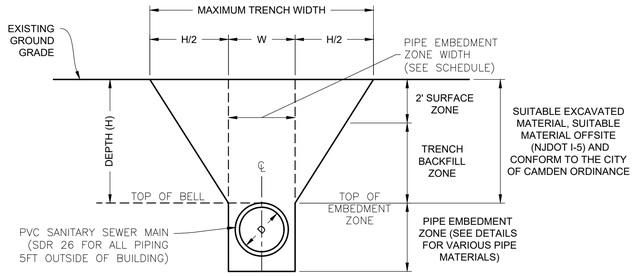

PIPE EMBEDMENT ZONE WIDTH SCHEDULE

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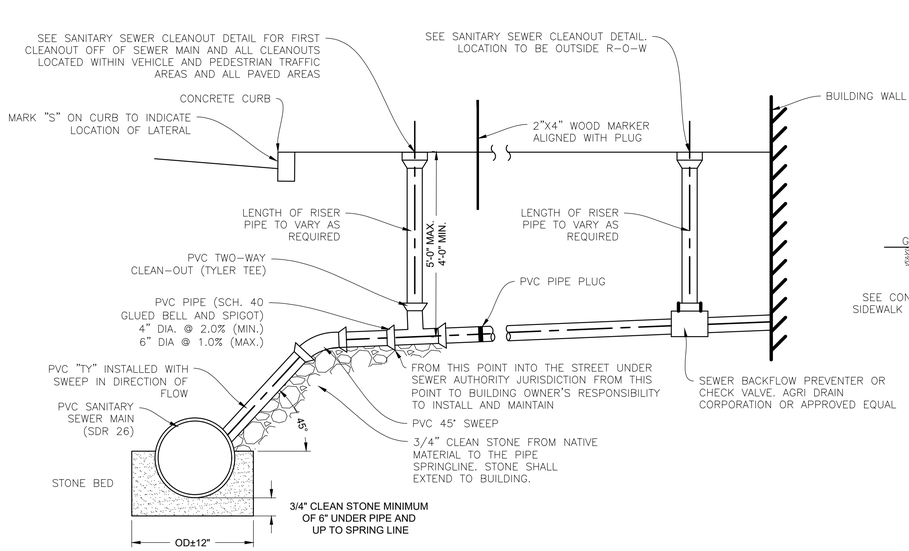
3. SUITABLE MATERIAL FROM EXCAVATIONS SHALL BE FREE OBJECTIONABLE QUANTITIES OF ORGANIC MATTER, CLAYS, TREES, STUMPS, FROZEN MATERIAL, RUBBLE, REFUSE, CINDERS, ROCK AND OTHER MATERIALS CONSIDERED DELETERIOUS BY THE AUTHORITY AND SHALL NOT HAVE FINES IN EXCESS OF 10 PERCENT PASSING THE NO. 200 SIEVE NOR STONE OR GRAVEL LARGER THAN 2 INCHES.

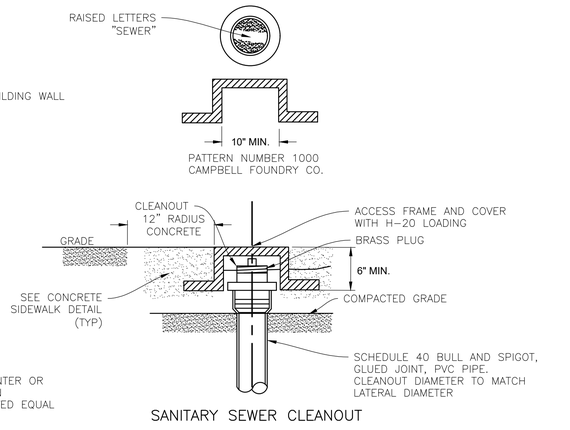
4. FOR PIPE MATERIALS OTHER THAN PVC, PIPE EMBEDMENT ZONE MAY BE INCREASED BY 6 INCHES.

14 SANITARY PIPE EMBEDMENT
NOT TO SCALE



NOTES:
1. TRENCH BOTTOM TO BE VIRGIN SOIL. 0.75" STONE OR MECHANICALLY TAMPED AND TESTED BACKFILL

TYPICAL LATERAL WITH BACKFLOW PREVENTER

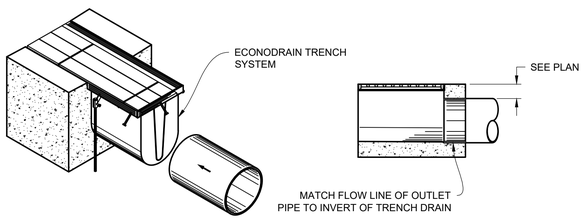


SANITARY SEWER CLEANOUT

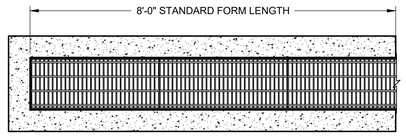
NOTES:
1. REQUIRED FOR FIRST CLEANOUT OFF OF SEWER MAIN AND ALL CLEANOUTS LOCATED WITHIN VEHICULAR AND PEDESTRIAN TRAFFIC AREAS AND ALL PAVED AREAS.

NOTES:
1. INSERT A TEE USED FOR CONNECTION TO EXISTING MAIN MUST BE APPROVED BY CITY PRIOR TO INSTALLATION.
2. CONNECTION TO CITY SEWER MAIN MUST BE MADE WITH A HOLE SAW. CONNECTION WITH A HAMMER AND CHISEL OR ANY OTHER MAINS WILL NOT BE PERMITTED.
3. CLEANOUT SHALL BE LOCATED BETWEEN CURB AND SIDEWALK, OR A MAXIMUM OF 2' FROM CURB. ELEVATION OF TOP OF CLEANOUT SHALL BE LEVEL WITH THE HIGHER OF CURB OR GRADE. NO CELANOUTS LOCATED IN PAVED AREAS.
4. 3' MIN. COVER FROM FINISHED GRADE TO TOP OF SERVICE DUCTILE IRON PIPE. IN AREAS NOT SUBJECT TO VEHICULAR TRAFFIC IS REQUIRED IN AREAS WITH 3' COVER.
5. ALL CLEANOUTS ALONG LATERAL TO HAVE BRASS PLUGS OF SAME SIZE AS LATERALS.
6. ALL LATERALS MUST BE STRAIGHT RUNS.
7. LATERAL SIZE MUST BE 4" MINIMUM.

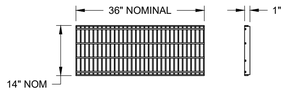
TYPICAL LATERAL DETAIL WITH BACKFLOW
15 PREVENTER AND SANITARY SEWER CLEANOUT DETAIL
NOT TO SCALE



IN-LINE OUTLET



ECONODRAIN SERIES #12
FINISHED PLAN VIEW

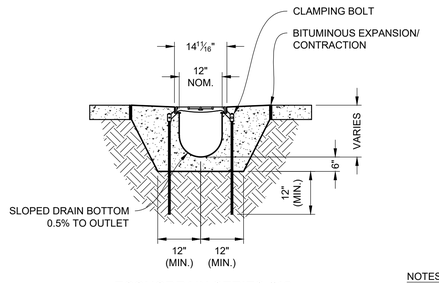


STEEL GRATE
#EG-1436-HPBG

FINISH SPECIFICATION

GRATE FRAME :
BLACK POLYESTER POWDER COAT - STANDARD

STANDARD BAR GRATE: SHOP BLACK



ECONODRAIN SERIES #12
MONOLITHIC POUR INSTALLATION DETAIL

NOTES:
1. STANDARD CHANNEL LENGTH IS 8'-0" (96")
2. STANDARD CHANNEL SLOPE IS 0.5%

16 ECONO DRAIN TRENCH GRATE DETAIL
NOT TO SCALE

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

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1301 HADDON AVE
CAMDEN, NEW JERSEY 08103
STORM SEWER AND WATERMAIN DETAILS III
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS6023

SHEET 21 OF 26

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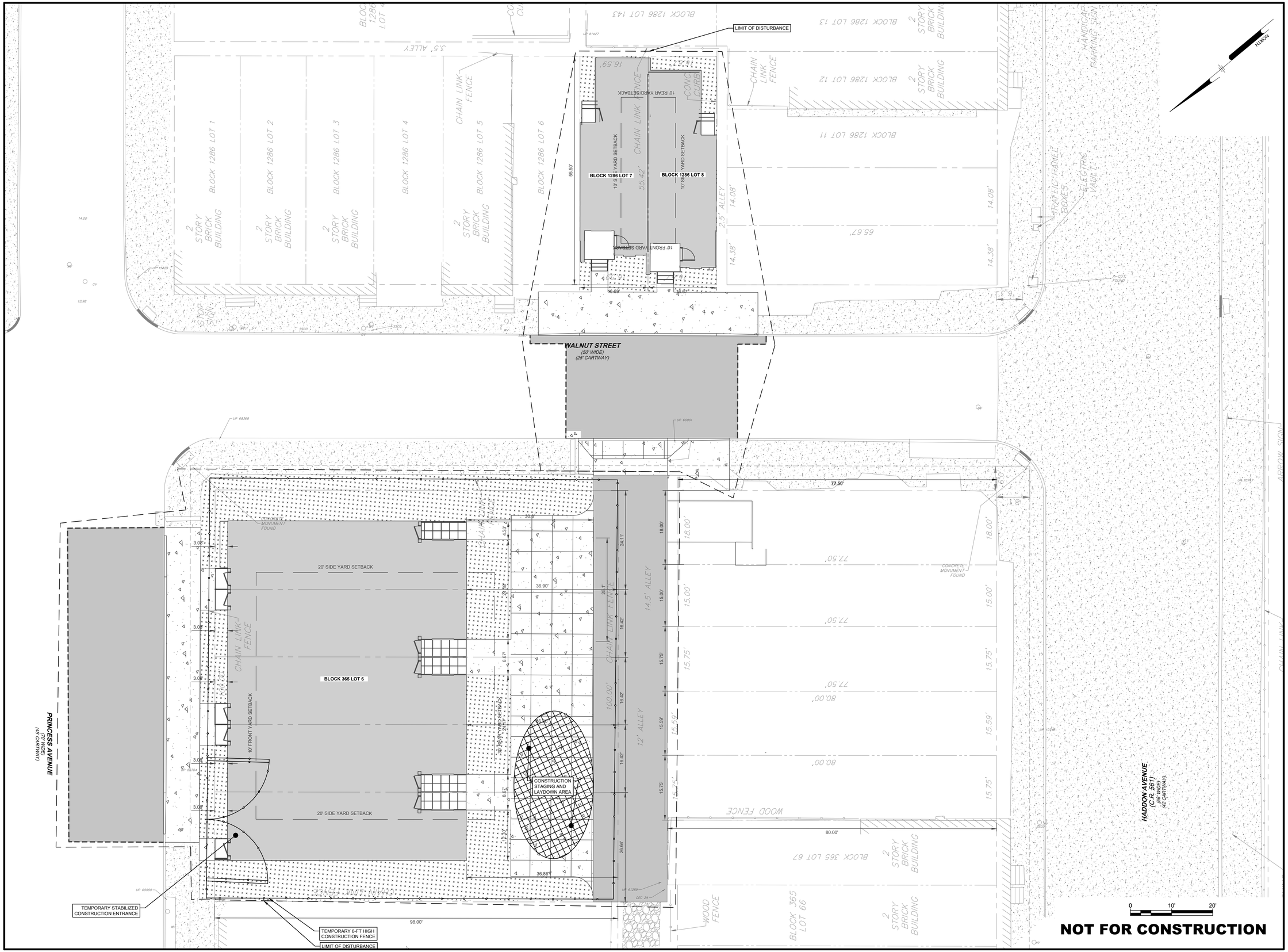

Pennoni

NJ COA GA28033300

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2 Aquarium Drive, Suite 320
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NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768

9/24/25

HADDON-WALNUT PRINCESS HOMES

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CAMDEN, NEW JERSEY 08103

SESC PLAN - PRINCESS AVENUE & WALNUT STREET

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.

1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS8001

SHEET 22 OF 26

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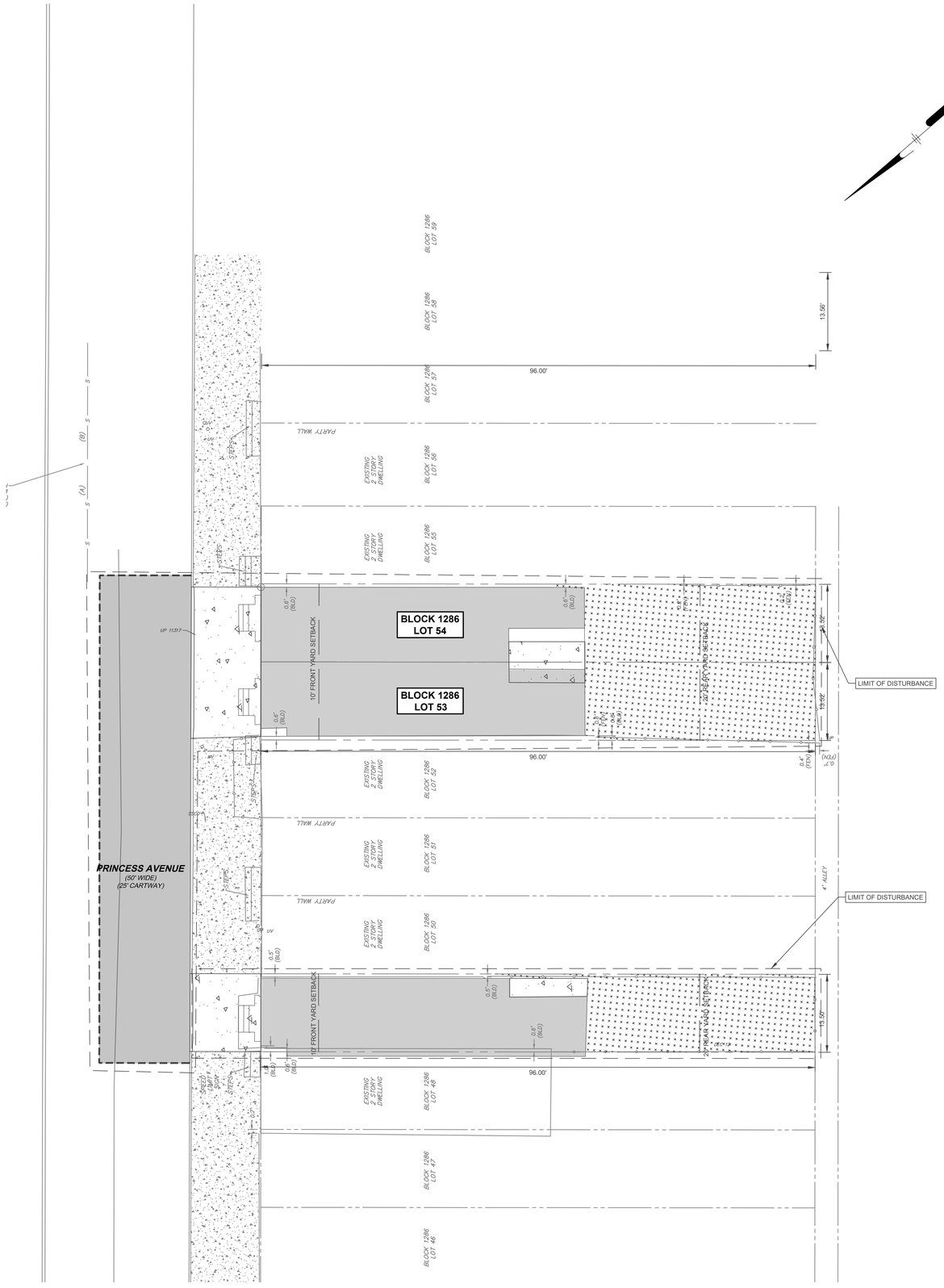

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES

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CAMDEN, NEW JERSEY 08103

SESC PLAN - PRINCESS AVENUE

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1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

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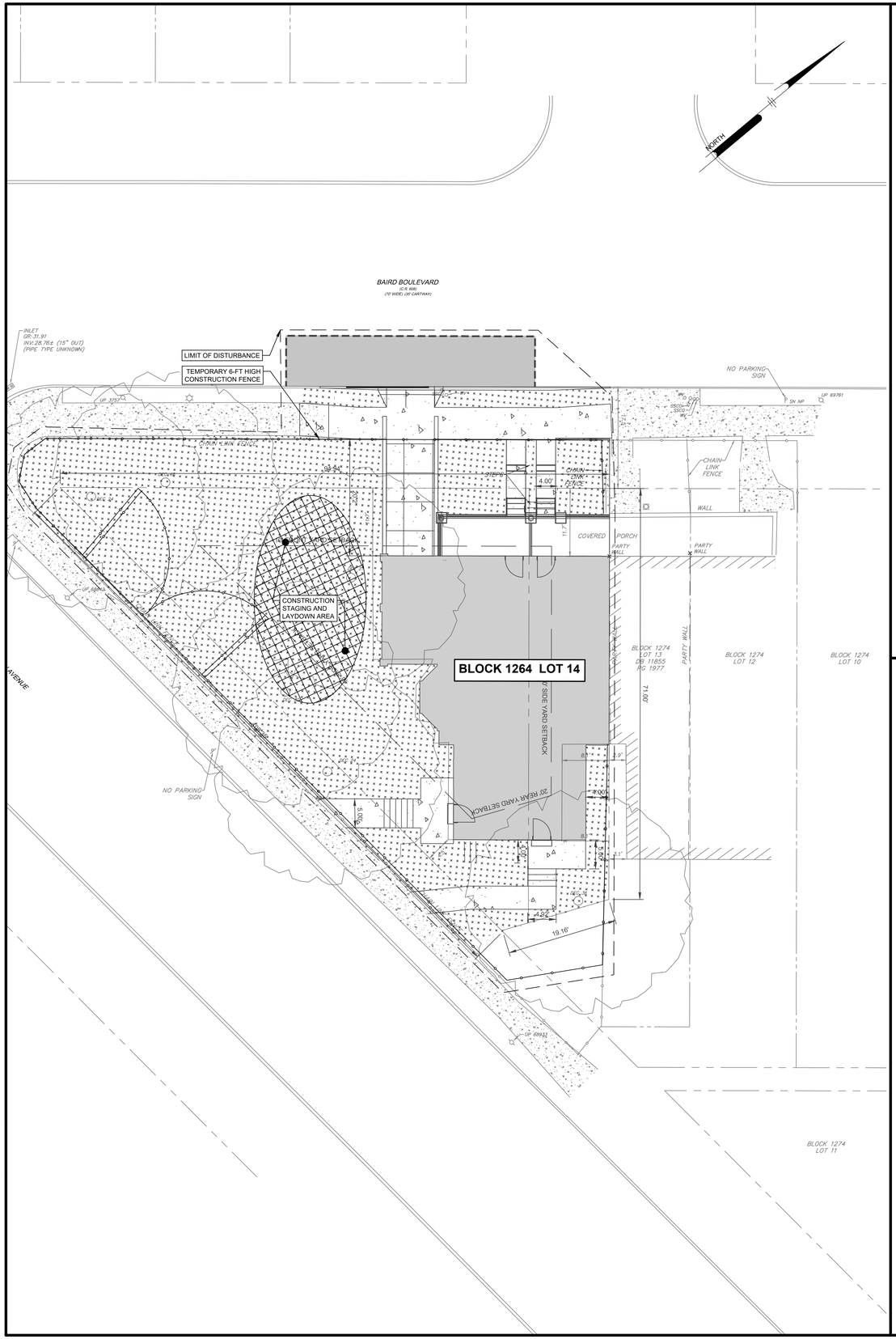
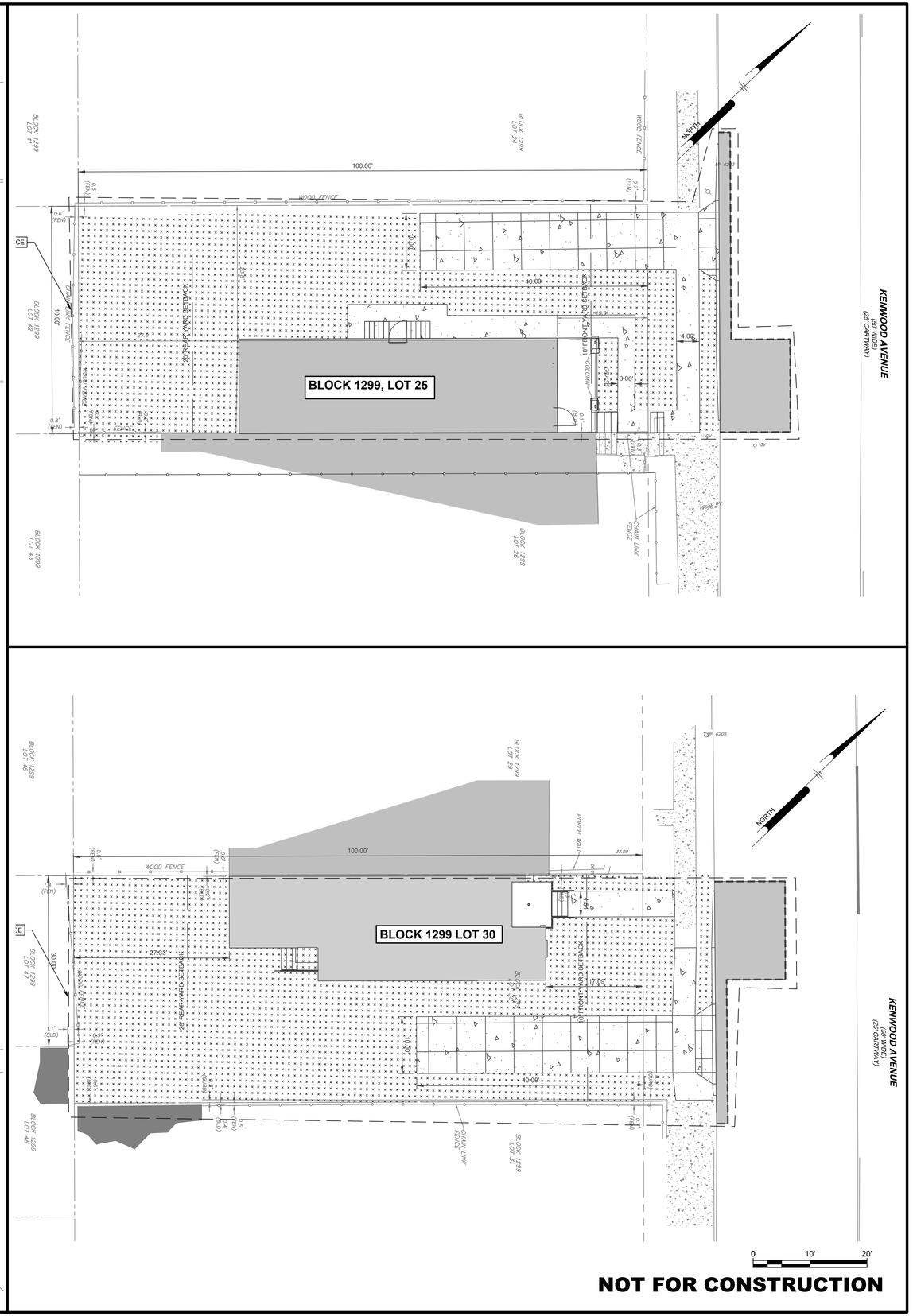
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	1"=
DRAWN BY	HJR
APPROVED BY	JJR

CS8002





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9/24/25

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SESC PLAN - KENWOOD AVE & BAIRD BLVD
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
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CS8003

SHEET 24 OF 26

u:\Accounts\PRKSD\projects2025\ - haddonwalnut princess homes\DESIGN_SHEETS\CS8003.dwg PLOTTED: 9/24/2025 11:22 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni NCS.ctb PROJECT STATUS: —

SOIL EROSION AND SEDIMENTATION CONTROL NOTES:

1. ALL APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO ANY GRADING OPERATION AND/OR INSTALLATION OF PROPOSED STRUCTURES OR UTILITIES.
2. SOIL EROSION AND SEDIMENT CONTROL PRACTICES ON THIS PLAN SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.
3. APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED AND/OR THE AREA IS STABILIZED.
4. THE CONTRACTOR SHALL PERFORM ALL WORK, FURNISH ALL MATERIALS AND INSTALL ALL MEASURES REQUIRED TO REASONABLY CONTROL SOIL EROSION RESULTING FROM CONSTRUCTION OPERATIONS AND PREVENT EXCESSIVE FLOW OF SEDIMENT FROM THE CONSTRUCTION SITE.
5. ANY DISTURBED AREA THAT IS TO BE LEFT EXPOSED FOR MORE THAN THIRTY (30) DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC SHALL IMMEDIATELY RECEIVE A TEMPORARY SEEDING AND FERTILIZATION IN ACCORDANCE WITH THE NEW JERSEY STANDARDS AND THEIR RATES SHOULD BE INCLUDED IN THE NARRATIVE. IF THE SEASON PROHIBITS TEMPORARY SEEDING, THE DISTURBED AREAS WILL BE MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE NEW JERSEY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
6. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER TO PROVIDE CONFIRMATION OF LIME, FERTILIZER AND SEED APPLICATION AND RATES OF APPLICATION AT THE REQUEST OF THE CAMDEN SOIL CONSERVATION DISTRICT.
7. ALL CRITICAL AREAS SUBJECT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH AT A RATE OF 2 TONS PER ACRE ACCORDING TO THE NEW JERSEY STANDARDS IMMEDIATELY FOLLOWING ROUGH GRADING.
8. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAINED SUCH THAT ALL STORMWATER RUNOFF IS DIVERTED TO SOIL EROSION AND SEDIMENT CONTROL FACILITIES.
9. ALL SEDIMENTATION STRUCTURES WILL BE INSPECTED AND MAINTAINED ON A REGULAR BASIS AND AFTER EVERY STORM EVENT.
10. A CRUSHED STONE, TIRE CLEANING PAD WILL BE INSTALLED WHEREVER A CONSTRUCTION ACCESS EXISTS. THE STABILIZED PAD WILL BE INSTALLED ACCORDING TO THE STANDARD FOR STABILIZED CONSTRUCTION ACCESS.
11. ALL DRIVEWAYS MUST BE STABILIZED WITH 2½" CRUSHED STONE OR SUBBASE PRIOR TO INDIVIDUAL LOT CONSTRUCTION.
12. PAVED AREAS MUST BE KEPT CLEAN AT ALL TIMES.
13. ALL CATCH BASIN INLETS WILL BE PROTECTED ACCORDING TO THE CERTIFIED PLAN.
14. ALL STORM DRAINAGE OUTLETS WILL BE STABILIZED, AS REQUIRED BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.
15. ALL DEWATERING OPERATIONS MUST DISCHARGE DIRECTLY INTO A SEDIMENT FILTER AREA. THE SEDIMENT FILTER SHOULD BE COMPOSED OF A SUITABLE SEDIMENT FILTER FABRIC. (SEE DETAIL). THE BASIN MUST BE DEWATERED TO NORMAL POOL WITHIN 10 DAYS OF THE DESIGN STORM.
16. NJSA 4:24-39, ET SEQ. REQUIRES THAT NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE ALL PROVISIONS OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN HAVE BEEN COMPLIED WITH FOR PERMANENT MEASURES. ALL SITE WORK FOR THE PROJECT MUST BE COMPLETED PRIOR TO THE DISTRICT ISSUING A REPORT OF COMPLIANCE A PREREQUISITE TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BY THE MUNICIPALITY.
17. MULCHING IS REQUIRED ON ALL SEEDED AREAS TO INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED TO PROMOTE EARLIER VEGETATION COVER.
18. OFFSITE SEDIMENT DISTURBANCE MAY REQUIRE ADDITIONAL CONTROL MEASURES TO BE DETERMINED BY THE EROSION CONTROL INSPECTOR.
19. A COPY OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN MUST BE MAINTAINED ON THE PROJECT SITE DURING CONSTRUCTION.
20. THE CAMDEN SOIL CONSERVATION DISTRICT SHALL BE NOTIFIED 72 HOURS PRIOR TO ANY LAND DISTURBANCE.
21. ANY CONVEYANCE OF THIS PROJECT PRIOR TO ITS COMPLETION WILL TRANSFER FULL RESPONSIBILITY FOR COMPLIANCE WITH THE CERTIFIED PLAN TO ANY SUBSEQUENT OWNERS.
22. IMMEDIATELY AFTER THE COMPLETION OF STRIPPING AND STOCKPILING OF TOPSOIL, THE STOCKPILE MUST BE STABILIZED ACCORDING TO THE STANDARD FOR TEMPORARY VEGETATIVE COVER. STABILIZE TOPSOIL STOCKPILE WITH STRAW MULCH FOR PROTECTION IF THE SEASON DOES NOT PERMIT THE APPLICATION AND ESTABLISHMENT OF TEMPORARY SEEDING. ALL SOIL STOCKPILES ARE NOT TO BE LOCATED WITHIN FIFTY (50) FEET OF A FLOODPLAIN, SLOPE, ROADWAY OR DRAINAGE FACILITY AND THE BASE MUST BE PROTECTED WITH A SEDIMENT BARRIER.
23. ANY CHANGES TO THE SITE PLAN WILL REQUIRE THE SUBMISSION OF A REVISED SOIL EROSION AND SEDIMENT CONTROL PLAN TO THE CAMDEN SOIL CONSERVATION DISTRICT. THE REVISED PLAN MUST BE IN ACCORDANCE WITH THE CURRENT NEW JERSEY STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL.
24. METHODS FOR THE MANAGEMENT OF HIGH ACID PRODUCING SOILS SHALL BE IN ACCORDANCE WITH THE STANDARDS. HIGH ACID PRODUCING SOILS ARE THOSE FOUND TO CONTAIN IRON SULFIDES OR HAVE A PH OF 4 OR LESS.
25. TEMPORARY AND PERMANENT SEEDING MEASURES MUST BE APPLIED ACCORDING TO THE NEW JERSEY STANDARDS, AND MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE NEW JERSEY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
26. MAXIMUM SIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT BE CONSTRUCTED STEEPER THAN 3:1 UNLESS OTHERWISE APPROVED BY THE DISTRICT.
27. DUST IS TO BE CONTROLLED BY AN APPROVED METHOD ACCORDING TO THE NEW JERSEY STANDARDS AND MAY INCLUDE WATERING WITH A SOLUTION OF CALCIUM CHLORIDE AND WATER.
28. ADJOINING PROPERTIES SHALL BE PROTECTED FROM EXCAVATION AND FILLING OPERATIONS ON THE PROPOSED SITE.
29. USE STAGED CONSTRUCTION METHODS TO MINIMIZE EXPOSED SURFACES, WHERE APPLICABLE.
30. ALL VEGETATIVE MATERIAL SHALL BE SELECTED IN ACCORDANCE WITH AMERICAN STANDARDS FOR NURSERY STOCK OF THE AMERICAN ASSOCIATION OF THE NURSERYMAN AND IN ACCORDANCE WITH THE NEW JERSEY STANDARDS.
31. NATURAL VEGETATION AND SPECIES SHALL BE RETAINED WHERE SPECIFIED ON THE LANDSCAPING PLAN.
32. THE SOIL EROSION INSPECTOR MAY REQUIRE ADDITIONAL SOIL EROSION MEASURES TO BE INSTALLED, AS DIRECTED BY THE DISTRICT INSPECTOR.
33. CONTRACTOR SHALL REMOVE ALL WASHED, TRACKED OR SPILLED SEDIMENTS ON PAVED ROADWAY SURFACES IMMEDIATELY.

STANDARD FOR TEMPORARY VEGETATIVE COVER FOR SOIL STABILIZATION:

DEFINITION
ESTABLISHMENT OF TEMPORARY VEGETATIVE COVER ON SOILS EXPOSED FOR PERIODS OF TWO TO 6 MONTHS WHICH ARE NOT BEING GRADED, NOT UNDER ACTIVE CONSTRUCTION OR NOT SCHEDULED FOR PERMANENT SEEDING WITHIN 60 DAYS.

PURPOSE
TO TEMPORARILY STABILIZE THE SOIL AND REDUCE DAMAGE FROM WIND AND WATER EROSION UNTIL PERMANENT STABILIZATION IS ACCOMPLISHED.

WATER QUALITY ENHANCEMENT
PROVIDES TEMPORARY PROTECTION AGAINST THE IMPACTS OF WIND AND RAIN, SLOWS THE OVERLAND MOVEMENT OF STORMWATER RUNOFF, INCREASES INFILTRATION AND RETAINS SOIL AND NUTRIENTS ON SITE, PROTECTING STREAMS OR OTHER STORMWATER CONVEYANCES.

WHERE APPLICABLE
ON EXPOSED SOILS THAT HAVE THE POTENTIAL FOR CAUSING OFF-SITE ENVIRONMENTAL DAMAGE.

METHODS AND MATERIALS

1. SITE PREPARATION
A. GRADE AS NEEDED AND FEASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANCHORING. ALL GRADING SHOULD BE DONE IN ACCORDANCE WITH STANDARDS FOR LAND GRADING, P. 19-1.

B. INSTALL NEEDED EROSION CONTROL PRACTICES OR FACILITIES SUCH AS DIVERSIONS, GRADE STABILIZATION STRUCTURES, CHANNEL STABILIZATION MEASURES, SEDIMENT BASINS, AND WATERWAYS. SEE STANDARDS 11 THROUGH 42.

C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.).

2. SEEDBED PREPARATION
A. APPLY GROUND LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS SUCH AS THOSE OFFERED BY RUTGERS COOPERATIVE EXTENSION. SOIL SAMPLE MAILERS ARE AVAILABLE FROM THE LOCAL RUTGERS CO-OPERATIVE EXTENSION OFFICES. FERTILIZER SHALL BE APPLIED AT THE RATE OF 500 PONDS PER ACRE OR 11 POUNDS PER 1,000 SQUARE FEET OF 10-20-10 OR EQUIVALENT WITH 50% WATER INSOLUBLE NITROGEN UNLESS A SOIL TEST INDICATES OTHERWISE. APPLY LIMESTONE AT THE RATE OF 2 TONS/ACRE UNLESS SOIL TEST INDICATES OTHERWISE. CALCIUM CARBONATE IS THE EQUIVALENT AND STANDARD FOR MEASURING THE ABILITY OF LIMING MATERIALS TO NEUTRALIZE SOIL ACIDITY AND SUPPLY CALCIUM AND MAGNESIUM TO GRASSES AND LEGUMES. TABLE BELOW IS A GENERAL GUIDELINE FOR LIMESTONE APPLICATION.

SOIL TEXTURE	TONS/ACRE	LBS./1,000 S.F.
CLAY, CLAY LOAM, AND HIGH ORGANIC SOIL	3	135
SANDY LOAM, LOAM, SILT LOAM	2	90
LOAMY SAND, SAND	1	45

PULVERIZED DOLOMITIC LIMESTONE IS PREFERRED FOR MOST SOILS SOUTH OF THE NEW BRUNSWICK-TRENTON LINE.

B. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW, OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.

C. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACTED, THE AREA MUST BE RETILLED AS ABOVE.

D. SOILS HIGH ON SULFIDES OR HAVING A PH OF 4 OR LESS REFER TO STANDARD FOR MANAGEMENT OF HIGH ACID PRODUCING SOILS, PG. 1-1 OF THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY.

3. SEEDING
A. SELECT SEED FROM RECOMMENDATIONS IN TABLE.

SEED TYPES	SEEDING RATES 1* (POUNDS)		OPTIMUM SEEDING DATE 2* BASED ON PLANT HARDINESS ZONE 3*			OPTIMUM SEED DEPTH 4* (INCHES)
	PER ACRE	PER 1,000 SQ. FT.	ZONE 5	ZONE 6	ZONE 7	
COOL SEASON GRASSES						
PERENNIAL RYEGRASS	170	4.0	3/15 - 6/1 & 8/1 - 9/15	3/1 - 5/15 & 8/15 - 10/1	2/15 - 5/1 & 8/15 - 10/15	0.5
SPRING OATS	86	2.0	3/15 - 6/1 & 8/1 - 9/15	3/1 - 5/15 & 8/15 - 10/1	2/15 - 5/1 & 8/15 - 10/15	1.0
WINTER BARLEY	96	2.2	8/1 - 9/15	8/15 - 10/1	8/15 - 10/15	1.0
WINTER CEREAL RYE	112	2.8	8/1 - 11/1	8/1 - 11/15	8/1 - 12/15	1.0
WARM SEASON GRASSES						
PEARL MILLET	20	0.5	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	1.0
MILLET (GERMAN OR HUNGARIAN	30	0.7	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	1.0
WEEPING LOVEGRASS	5	0.2	6/1 - 8/1	5/15 - 8/15	5/1 - 9/1	0.25

1* SEEDING RATE FOR WARM SEASON GRASS, SHALL BE ADJUSTED TO REFLECT THE AMOUNT OF PURE LINE SEED (PLS) AS DETERMINED BY A GERMINATION TEST RESULT. NO ADJUSTMENT IS REQUIRED FOR COOL SEASON GRASSES.
2* MAY BE PLANTED THROUGHOUT SUMMER IF SOIL MOISTURE IS ADEQUATE OR CAN BE IRRIGATED.
3* PLANT HARDINESS ZONE (SEE BELOW)
4* TWICE THE DEPTH FOR SANDY SOILS

ZONE 5B (-10 TO -15)
PORTIONS OF SUSSEX AND WARREN COUNTIES

ZONE 6A (-5 TO -10)
PORTIONS OF SUSSEX, WARREN, PASSAIC, MORRIS, SOMERSET AND HUNTERDON COUNTIES.

ZONE 6B (0 TO -5)
PORTIONS OR BERGEN, CAMDEN, ESSEX AND GLOUCESTER, HUNTERDON, MERCER, MIDDLESEX, HUDSON,MONMOUTH, OCEAN, BURLINGTON, MORRIS, PASSAIC, SOMERSET, UNION, ATLANTIC, CUMBERLAND, AND CAPE MAY COUNTIES.

ZONE 7A (5 TO 0)
PORTIONS OF CAMDEN, GLOUCESTER, SALEM, CUMBERLAND, CAPE MAY, ATLANTIC, BURLINGTON, OCEAN, AND MONMOUTH COUNTIES. ZONE 7B (10 TO 5) PORTIONS OF CAPEMAY, ATLANTIC, OCEAN AND MONMOUTH COUNTIES.

B. CONVENTIONAL SEEDING - APPLY SEED UNIFORMLY BY HAND, CYCLONE (CENTRIFUGAL) SEEDER, DROP SEEDER, DRILL OR CULTIPACKER SEEDER. EXCEPT FOR DRILLED, HYDROSEEDED OR CULTIPACKED SEEDINGS, SEED SHALL BE INCORPORATED INTO THE SOIL, TO A DEPTH OF 1/4 TO 1/2 INCH, BY RAKING OR DRAGGING. DEPTH OF SEED PLACEMENT MAY BE 1/4 INCH DEEPER ON COARSE TEXTURED SOIL.

C. HYDROSEEDING IS A BROADCAST SEEDING METHOD USUALLY INVOLVING A TRUCK OR TRAILER MOUNTED TANK, WITH AN AGITATION SYSTEM AND HYDRAULIC PUMP FOR MIXING SEED, WATER AND FERTILIZER AND SPRAYING THE MIX ONTO THE PREPARED SEEDBED. MULCH SHALL NOT BE INCLUDED IN THE TANK WITH SEED. SHORT FIBERED MULCH MAY BE APPLIED WITH A HYDROSEEDER FOLLOWING SEEDING. HYDROSEEDING IS NOT A PREFERRED SEEDING METHOD BECAUSE SEED AND FERTILIZER ARE APPLIED TO THE SURFACE AND NOT INCORPORATED INTO THE SOIL. POOR SEED TO SOIL CONTACT OCCURS REDUCING SEED GERMINATION AND GROWTH. HYDROSEEDING MAY BE USED FOR AREAS TOO STEEP FOR CONVENTIONAL EQUIPMENT TO TRAVERSE OR TOO OBSTRUCTED WITH ROCKS, STUMPS, ETC.

D. AFTER SEEDING, FIRMING THE SOIL WITH A CORRUGATED ROLLER WILL ASSURE GOOD SEED-TO-SOIL CONTACT, RESTORE CAPILLARITY, AND IMPROVE SEEDING EMERGENCE. THIS IS THE PREFERRED METHOD. WHEN PERFORMED ON THE CONTOUR, SHEET EROSION WILL BE MINIMIZED AND WATER CONSERVATION ON SITE WILL BE MAXIMIZED.

4. MULCHING
MULCHING IS REQUIRED ON ALL SEEDING. MULCH WILL INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED AND WILL PROMOTE FASTER AND EARLIER ESTABLISHMENT, (THE EXISTENCE OF VEGETATION SUFFICIENT TO CONTROL SOIL EROSION SHALL BE DEEMED COMPLIANCE WITH THIS MULCHING REQUIREMENT.

A. STRAW OR HAY. UNROTTED SMALL GRAIN STRAW, HAY FREE OF SEEDS, OR SALT HAY TO BE APPLIED AT THE RATE OF 1-1/2 TO 2 TONS PER ACRE (70 TO 90 POUNDS PER 1,000 SQUARE FEET), EXCEPT THAT WHERE A CRIMPER IS USED INSTEAD OF LIQUID MULCH-BINDER (TACKIFYING OR ADHESIVE AGENT), THE RATE OF APPLICATION IS 3 TONS PER ACRE. MULCH CHOPPER-BLOWERS MUST NOT GRIND THE MULCH. HAY MULCH IS NOT RECOMMENDED FOR ESTABLISHING FINE TURF OR LAWNS DUE TO THE PRESENCE OF WEED SEED.

APPLICATION
SPREAD UNIFORMLY BY HAND MECHANICALLY SO THAT APPROXIMATELY 85% OF THE SOIL SURFACE WILL BE COVERED. FOR UNIFORM DISTRIBUTION OF HAND-SPREAD MULCH, DIVIDE AREA INTO APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 POUNDS WITHIN EACH SECTION.

ANCHORING SHOULD BE ACCOMPLISHED IMMEDIATELY AFTER PLACEMENT TO MINIMIZE LOSS BY WIND OR WATER. THIS MAY BE DONE BY ONE OF THE FOLLOWING METHODS, DEPENDING UPON THE SIZE OF THE AREA, STEEPNESS OF SLOPES, AND COSTS.

1. PEG AND TWINE - DRIVE 8 TO 10 INCH WOODEN PEGS TO WITHIN 2 TO 3 INCHES OF THE SOIL SURFACE EVERY 4 FEET IN ALL DIRECTIONS. STAKES MAY BE DRIVEN BEFORE OR AFTER APPLYING MULCH. SECURE MULCH TO SOIL SURFACE BY STRETCHING TWINE BETWEEN PEGS IN A CRISS-CROSS AND A SQUARE PATTERN. SECURE TWINE AROUND EACH PEG WITH TWO OR MORE ROUND TURNS.
2. MULCH NETTINGS - STAPLE PAPER, JUTE, COTTON, OR PLASTIC NETTINGS TO THE SOIL SURFACE. USE A DEGRADABLE NETTING IN AREAS TO BE MOWED.
3. CRIMPER (MULCH ANCHORING TOOL) - A TRACTOR-DRAWN IMPLEMENT, SOMEWHAT LIKE A DISC-HARROW, ESPECIALLY DESIGNED TO PUSH OR CUT SOME OF THE BROADCAST LONG FIBER MULCH 3 TO 4 INCHES INTO THE SOIL SO AS TO ANCHOR IT AND LEAVE PART STANDING UPRIGHT. THIS TECHNIQUE IS LIMITED TO AREAS TRAVERSABLE BY A TRACTOR, WHICH MUST OPERATE ON THE CONTOUR OF SLOPES. STRAW MULCH RATE MUST BE 3 TONS PER ACRE. NO TACKIFYING OR ADHESIVE AGENT IS REQUIRED.
4. LIQUID MULCH-BINDERS - MAY BE USED TO ANCHOR SALT HAY OR STRAW MULCHES.

a. APPLICATIONS SHOULD BE HEAVIER AT EDGES WHERE WIND CATCHES THE MULCH, IN VALLEYS, AND AT CRESTS OF BANKS. REMAINDER OF AREA SHOULD BE UNIFORM IN APPEARANCE.

b. USE ONE OF THE FOLLOWING:

(1) EMULSIFIED ASPHALT - (SS-1, CSS-1, CMS-2, MS-2, RS-1, RS-2, CRS-1, AND CRS-2). APPLY 0.04 GAL./SQ. YD. OR 194 GAL./ACRE ON FLAT SLOPES LESS THAN 8 FEET HIGH, ON SLOPES 8 FEET OR MORE HIGH, USE 0.075 GAL./SQ. YD. OR 363 GAL./ACRE. THESE MATERIALS MAY BE DIFFICULT TO APPLY UNIFORMLY AND WILL DISCOLOR SURFACES.

(2) ORGANIC AND VEGETABLE BASED BINDERS - NATURALLY OCCURRING, POWDER BASED, HYDROPHILIC MATERIALS WHEN MIXED WITH WATER FORMULATES A GEL AND WHEN APPLIED TO MULCH UNDER SATISFACTORY CURING CONDITIONS WILL FORM MEMBRANED NETWORKS OF INSOLUBLE POLYMERS. THE VEGETABLE GEL SHALL BE PHYSIOLOGICALLY HARMLESS AND NOT RESULT IN A PHYTOTOXIC EFFECT OR IMPEDE GROWTH OF TURFGRASS. USE AT RATES AND WEATHER CONDITIONS AS RECOMMENDED BY THE MANUFACTURER TO ANCHOR MULCH MATERIALS. MANY NEW PRODUCTS ARE AVAILABLE, SOME OF WHICH MAY NEED FURTHER EVALUATION FOR USE IN THIS STATE.

(3) SYNTHETIC BINDERS - HIGH POLYMER SYNTHETIC EMULSION, MISCIBLE WITH WATER WHEN DILUTED AND FOLLOWING APPLICATION TO MULCH, DRYING AND CURING SHALL NO LONGER BE SOLUBLE OR DISPERSIBLE IN WATER. IT SHALL BE APPLIED AT RATES RECOMMENDED BY THE MANUFACTURER AND REMAIN TACKY UNTIL GERMINATION OF GRASS.

B. WOOD-FIBER OR PAPER-FIBER MULCH. SHALL BE MADE FROM WOOD, PLANT FIBERS OR PAPER CONTAINING NO GROWTH OR GERMINATION INHIBITING MATERIALS, USED AT THE RATE OF 1,500 POUNDS PER ACRE (OR AS RECOMMENDED BY THE PRODUCT MANUFACTURER) AND MAY BE APPLIED BY A HYDROSEEDER. THIS MULCH SHALL NOT BE MIXED IN THE TANK WITH THE SEED. USE IS LIMITED TO FLATTER SLOPES AND DURING OPTIMUM SEEDING PERIODS IN SPRING AND FALL.

C. PELLETIZED MULCH. COMPRESSED AND EXTRUDED PAPER AND/OR WOOD FIBER PRODUCT, WHICH MAY CONTAIN CO-POLYMERS, TACKIFIERS, FERTILIZERS AND COLORING AGENTS. THE DRY PELLETS, WHEN APPLIED TO A SEEDED AREA AND WATERED, FORM A MULCH MAT. PELLETIZED MULCH SHALL BE APPLIED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS. MULCH MAY BE APPLIED BY HAND OR MECHANICAL SPREADER AT THE RATE OF 60-75 LBS/1,000 SQUARE FEET AND ACTIVATED WITH 0.2 TO 0.4 INCHES OF WATER. THIS MATERIAL HAS BEEN FOUND TO BE BENEFICIAL FOR USE ON SMALL LAWN OR RENOVATION AREAS, SEEDED AREAS WHERE WEED-SEED FREE MULCH IS DESIRED OR ON SITES WHERE STRAW MULCH AND TACKIFIER AGENT ARE NOT PRACTICAL OR DESIRABLE.

APPLYING THE FULL 0.2 TO 0.4 INCHES OF WATER AFTER SPREADING PELLETIZE MULCH ON THE SEED BED IS EXTREMELY IMPORTANT FOR SUFFICIENT ACTIVATION AND EXPANSION OF THE MULCH TO PROVIDE SOIL COVERAGE.

STANDARD FOR PERMANENT VEGETATIVE COVER FOR SOIL STABILIZATION:

DEFINITION
ESTABLISHMENT OF PERMANENT VEGETATIVE COVER ON EXPOSED SOILS WHERE PERENNIAL VEGETATION IS NEEDED FOR LONG TERM PROTECTION.

PURPOSE
TO PERMANENTLY STABILIZE THE SOIL, ASSURING CONSERVATION OF SOIL AND WATER, AND TO ENHANCE THE ENVIRONMENT.

WATER QUALITY ENHANCEMENT
SLOWS THE OVERLAND MOVEMENT OF STORMWATER RUNOFF, INCREASES INFILTRATION AND RETAINS SOIL AND NUTRIENTS ON SITE, PROTECTING STREAMS OR OTHER STORMWATER CONVEYANCES.

WHERE APPLICABLE
ON EXPOSED SOILS THAT HAVE A POTENTIAL FOR CAUSING OFF-SITE ENVIRONMENTAL DAMAGE.

METHODS AND MATERIALS

1. SITE PREPARATION
A. GRADE AS NEEDED AND FEASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANCHORING. ALL GRADING SHOULD BE DONE IN ACCORDANCE WITH STANDARDS FOR LAND GRADING, P. 19-1.

B. INSTALL NEEDED EROSION CONTROL PRACTICES OR FACILITIES SUCH AS DIVERSIONS, GRADE STABILIZATION STRUCTURES, CHANNEL STABILIZATION MEASURES, SEDIMENT BASINS, AND WATERWAYS. SEE STANDARDS 11 THROUGH 42.

C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.).

2. SEED BED PREPARATION
A. APPLY GROUND LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS SUCH AS THOSE OFFERED BY RUTGERS CO-OPERATIVE EXTENSION. SOIL SAMPLE MAILERS ARE AVAILABLE FROM THE LOCAL RUTGERS CO-OPERATIVE EXTENSION OFFICES. FERTILIZER SHALL BE APPLIED AT THE RATE OF 500 PONDS PER ACRE OR 11 POUNDS PER 1,000 SQUARE FEET OF 10-20-10 OR EQUIVALENT WITH 50% WATER INSOLUBLE NITROGEN UNLESS A SOIL TEST INDICATES OTHERWISE. APPLY LIMESTONE IN ACCORDANCE WITH THE TABLE BELOW AND THE RESULTS OF SOIL TESTING. CALCIUM CARBONATE IS THE EQUIVALENT AND STANDARD FOR MEASURING THE ABILITY OF LIMING MATERIALS TO NEUTRALIZE SOIL ACIDITY AND SUPPLY CALCIUM AND MAGNESIUM TO GRASSES AND LEGUMES. TABLE BELOW IS A GENERAL GUIDELINE FOR LIMESTONE APPLICATION RATES.

SOIL TEXTURE	TONS/ACRE	LBS./1,000 S.F.
CLAY, CLAY LOAM, AND HIGH ORGANIC SOIL	3	135
SANDY LOAM, LOAM, SILT LOAM	2	90
LOAMY SAND, SAND	1	45

PULVERIZED DOLOMITIC LIMESTONE IS PREFERRED FOR MOST SOILS SOUTH OF THE NEW BRUNSWICK-TRENTON LINE.

B. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW, OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISCING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEEDBED IS PREPARED.

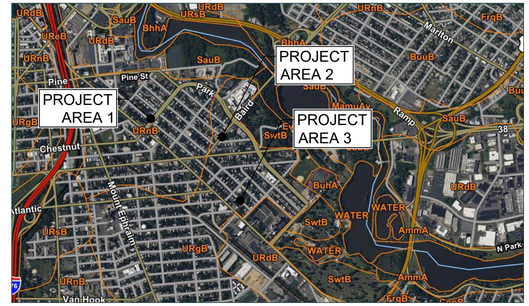
C. IMMEDIATELY PRIOR TO SEEDING, THE SURFACE SHOULD BE SCARIFIED 6" TO 12" WHERE THERE HAS BEEN SOIL COMPACTION. THIS PRACTICE IS PERMISSIBLE ONLY WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.)

D. HIGH ACID PRODUCING SOIL.
SOILS HAVING A PH OF 4 OR LESS OR CONTAINING IRON SULFIDE SHALL BE COVERED WITH A MINIMUM OF 12 INCHES OF SOIL HAVING A PH 5 OR MORE BEFORE INITIATING SEEDBED PREPARATION. SEE STANDARD FOR MANAGEMENT OF HIGH ACID PRODUCING SOILS.

3. SEEDING
A. SEED MIX SHALL BE AS FOLLOWS

TYPE 'A-3' SEED MIXTURE - TO BE PLANTED FROM 2/1 - 4/30 AND FROM 8/15 - 10/30.

KIND OF SEED	MINIMUM PURITY-%	MINIMUM GERMINATION-%	% OF TOTAL WEIGHT MIXTURE	PLANTING RATE POUNDS/ACRE
TALL FESCUE (REBEL OR FALCON)	95	80	70	120
KENTUCKY BLUEGRASS (KENBLUE, SOUTH DAKOTA OR PARK)	85	75	10	20
CHEWINGS FESCUE (HIGHLIGHT OR JAMESTOWN)	95	85	10	40
PERENNIAL RYEGRASS (LINN)	98	85	10	20



SOILS MAP
SCALE: 1"=500'

0 500' 1000'

SOILS LEGEND

SOIL MAP UNIT SYMBOL	SOIL MAP UNIT NAME
AmmA	Aquic Dystrudepts loam, 2.7% of AOI
BhhA	Bigapple sandy loam, 4.6% of AOI
BuhA	Buddtown fine sandy loam, 1.7% of AOI
BuuB	Buddtown-Urban land complex, 10.1% of AOI
CopB	Collington-Urban land complex, 1.0% of AOI
EveE	Evesboro sand, 1.2% of AOI
FrqB	Freehold-Swedsboro-Urban land complex, 1.4% of AOI
MamuAv	Mannington-Nanticoke-Udorthents complex, 2.4% of AOI
SauB	Sauken gravelly artifactual sandy loam, 7.4% of AOI
SwtB	Swedesboro sandy loam, 4.4% of AOI
URdB	Urban land, sandy substratum, 15.9% of AOI
UReB	Urban land-Anthroportic Udorthents complex, transportation corridor, 3.9% of AOI
URgB	Urban land-Cramerhill complex, 16.6% of AOI
URnB	Urban land-Northmont complex, 15.7% of AOI
URsB	Urban land-Sauken complex, 4.0% of AOI
WATER	Water, 7.4% of AOI

NOT FOR CONSTRUCTION

Pennoni
NJ COA GA28033300
PENNONI ASSOCIATES INC.
2 Aquarium Drive, Suite 320
Camden, NJ 08103
T 856.668.8600 F 856.668.8610

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

NJ CERTIFICATE OF AUTHORIZATION NO. GA28033300

JOSEPH RADAY
PROFESSIONAL ENGINEER
NEW JERSEY LICENSE NO. GE043768
9/24/25

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SOIL EROSION AND SEDIMENT CONTROL NOTES
PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

BY	REVISIONS	NO.	DATE

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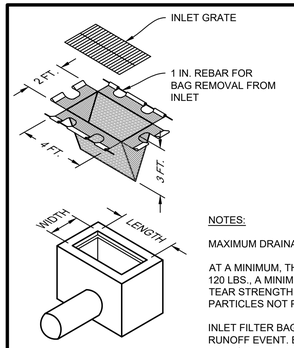
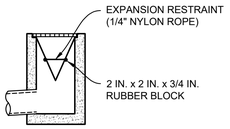
PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	H



ISOMETRIC VIEW



INSTALLATION DETAIL

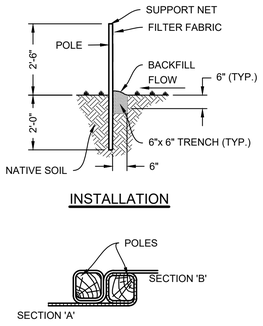
NOTES:

MAXIMUM DRAINAGE AREA = 1/2 ACRE.

AT A MINIMUM, THE FABRIC SHALL HAVE A MINIMUM GRAB TENSILE STRENGTH OF 120 LBS., A MINIMUM BURST STRENGTH OF 200 PSI, AND A MINIMUM TRAPEZOIDAL TEAR STRENGTH OF 50 LBS. FILTER BAGS SHALL BE CAPABLE OF TRAPPING ALL PARTICLES NOT PASSING A NO. 40 SIEVE.

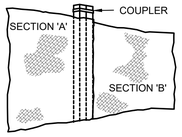
INLET FILTER BAGS SHALL BE INSPECTED ON A WEEKLY BASIS AND AFTER EACH RUNOFF EVENT. BAGS SHALL BE EMPTIED AND RINSED OR REPLACED WHEN HALF FULL OR WHEN FLOW CAPACITY HAS BEEN REDUCED SO AS TO CAUSE FLOODING OR BYPASSING OF THE INLET. DAMAGED OR CLOGGED BAGS SHALL BE REPLACED. A SUPPLY SHALL BE MAINTAINED ON SITE FOR REPLACEMENT OF BAGS. ALL NEEDED REPAIRS SHALL BE INITIATED IMMEDIATELY AFTER THE INSPECTION.

1 INLET FILTER BAG PROTECTION DETAIL
NOT TO SCALE



INSTALLATION

JOINING SECTION - PLAN VIEW



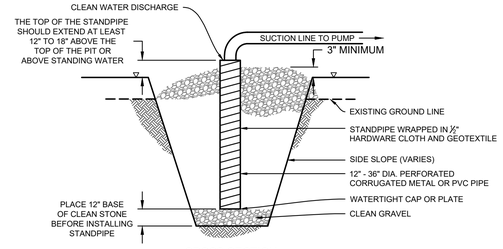
JOINING SECTION - ELEVATION

THE FABRIC MUST BE SECURELY FASTENED TO THE POSTS USING A SYSTEM CONSISTING OF METAL FASTENERS (NAILS OR STAPLES) AND A HIGH STRENGTH REINFORCEMENT MATERIAL (NYLON WEBBING, GROMMETS, WASHERS, ETC.) PLACED BETWEEN THE FASTENER AND THE GEOTEXTILE FABRIC.

SILT FENCE TO BE USED ON SITE SHALL BE "ENVIROFENCE" PRECONSTRUCTED SILT FENCE OR EQUAL.

SPECIFICATIONS ARE:
LENGTH: 100 FT.
FABRIC WIDTH: 3 FT.
POLE LENGTH: 4.5 FT.
POLE SPACING: 7.7 FT.
INSTALLED HEIGHT: 2.5 FT.
SEDIMENT FABRIC: MIRAFI 100.

2 SILT FENCE DETAIL
NOT TO SCALE



CROSS SECTION

CONSTRUCTION SPECIFICATIONS:

1. PIT DIMENSIONS ARE VARIABLE WITH THE MINIMUM DIAMETER BEING 2 TIMES THE STANDPIPE DIAMETER.
2. THE STANDPIPE SHOULD BE CONSTRUCTED BY PERFORATING A 12" TO 24" DIAMETER CORRUGATED OR PVC PIPE. THEN WRAPPING WITH ½" HARDWARE CLOTH AND GEOTEXTILE FABRIC. THE PERFORATIONS HALL BE ½" x 6" SLITS OR 1" DIAMETER HOLES.
3. A BASE OF FILTER MATERIAL CONSISTING OF CLEAN GRAVEL OR ASTM C33 STONE SHOULD BE PLACED IN THE PIT TO A DEPTH OF 12". AFTER INSTALLING THE STANDPIPE, THE PIT SURROUNDING THE STANDPIPE SHOULD THEN BE BACKFILLED WITH THE SAME FILTER MATERIAL.
4. THE STANDPIPE SHOULD EXTEND 12" TO 18" ABOVE THE LIP OF THE PIT OR THE RISER CREST ELEVATION (BASIN DEWATERING ONLY) AND THE FILTER MATERIAL SHOULD EXTEND 3" MINIMUM ABOVE THE ANTICIPATED STANDING WATER ELEVATION.

3 SUMP PIT DETAIL
NOT TO SCALE

Pennoni
NJ COA GA28033300

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Camden, NJ 08103
T 856.668.8600 F 856.668.8610

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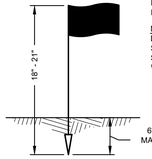
9/24/25



PROBING WIRE TEST
15.5 GA. STEEL WIRE (SURVEY FLAG)
N.T.S.

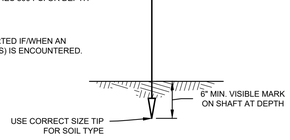
RECORD DEPTH OF PENETRATION WHEN WIRE DEFORMS; MINIMUM DEPTH OF 6" TO PASS TEST, EITHER PREMEDITATE OR PERFORM THE NEXT TEST.

NOTE: SOIL SHOULD BE MOIST BUT NOT SATURATED. DO NOT TEST WHEN SOIL IS EXCESSIVELY DRY OR SUBJECT TO FREEZING TEMPERATURES. SLOW, STEADY DOWNWARD PRESSURED USED TO ADVANCE WIRE.

* WIRE MAY BE RE-INSERTED IF/WHEN AN OBSTRUCTION (ROCK, ROOT, DEBRIS) IS ENCOUNTERED.

NOTE: SOIL SHOULD BE MOIST BUT NOT SATURATED. DO NOT TEST WHEN SOIL IS EXCESSIVELY DRY OR SUBJECT TO FREEZING TEMPERATURES. SLOW, STEADY DOWNWARD PRESSURED USED TO ADVANCE THE PROBE. MEASURE DEPTH WHEN GAGE READING REACHES 300 PSI OR DEPTH OF 6 INCHES.

* PENETROMETER MAY BE RE-INSERTED IF/WHEN AN OBSTRUCTION (ROCK, ROOT, DEBRIS) IS ENCOUNTERED.



4 HANDHELD SOIL PENETROMETER TEST
NOT TO SCALE

SOIL DE-COMPACTION AND TESTING REQUIREMENTS

SOIL COMPACTION TESTING REQUIREMENTS

1. SUBGRADE SOILS PRIOR TO THE APPLICATION OF TOPSOIL (SEE PERMANENT SEEDING AND STABILIZATION NOTES FOR TOPSOIL REQUIREMENTS) SHALL BE FREE OF EXCESSIVE COMPACTION TO A DEPTH OF 6.0 INCHES TO ENHANCE THE ESTABLISHMENT OF PERMANENT VEGETATIVE COVER.
2. AREAS OF THE SITE WHICH ARE SUBJECT TO COMPACTION TESTING AND/OR MITIGATION ARE GRAPHICALLY DENOTED ON THE CERTIFIED SOIL EROSION CONTROL PLAN.
3. COMPACTION TESTING LOCATIONS ARE DENOTED ON THE PLAN. A COPY OF THE PLAN OR PORTION OF THE PLAN SHALL BE USED TO MARK LOCATIONS OF TESTS, AND ATTACHED TO THE COMPACTION REMEDIATION FORM, AVAILABLE FROM THE LOCAL SOIL CONSERVATION DISTRICT. THIS FORM MUST BE FILLED OUT AND SUBMITTED PRIOR TO RECEIVING A CERTIFICATE OF COMPLIANCE FROM THE DISTRICT.
4. IN THE EVENT THAT TESTING INDICATES COMPACTION IN EXCESS OF THE MAXIMUM THRESHOLDS INDICATED FOR THE SIMPLIFIED TESTING METHODS (SEE DETAILS BELOW), THE CONTRACTOR SHALL HAVE THE OPTION TO PERFORM EITHER (1) COMPACTION MITIGATION OVER THE ENTIRE MITIGATION AREA DENOTED ON THE PLAN (EXCLUDING EXEMPT AREAS), OR (2) PERFORM ADDITIONAL, MORE DETAILED TESTING TO ESTABLISH THE LIMITS OF EXCESSIVE COMPACTION WHEREUPON ONLY THE EXCESSIVELY COMPACTED AREAS WOULD REQUIRE COMPACTION MITIGATION. ADDITIONAL DETAILED TESTING SHALL BE PERFORMED BY A TRAINED, LICENSED PROFESSIONAL.

COMPACTION TESTING METHODS

A. PROBING WIRE TEST (SEE DETAIL)
B. HAND-HELD PENETROMETER TEST (SEE DETAIL)
C. TUBE BULK DENSITY TEST (LICENSED PROFESSIONAL ENGINEER REQUIRED)
D. NUCLEAR DENSITY TEST (LICENSED PROFESSIONAL ENGINEER REQUIRED)

NOTE: ADDITIONAL TESTING METHODS WHICH CONFORM TO ASTM STANDARDS AND SPECIFICATIONS, AND WHICH PRODUCE A DRY WEIGHT, SOIL BULK DENSITY MEASUREMENT MAY BE ALLOWED SUBJECT TO DISTRICT APPROVAL.

FURTHER INFORMATION REGARDING SOIL TESTING METHOD OPTIONS ARE LOCATED IN THE STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY, CHAPTER 19, OR THE WWW.NJ.GOV/AGRICULTURE/DIVISIONS/ANR/NRC/NJEROSION.HTML.

SOIL COMPACTION TESTING IS NOT REQUIRED IF/WHEN SUBSOIL COMPACTION REMEDIATION (SCARIFICATION/TILLAGE (6" MINIMUM DEPTH) OR SIMILAR) IS PROPOSED AS PART OF THE SEQUENCE OF CONSTRUCTION.

PROCEDURES FOR SOIL COMPACTION MITIGATION
PROCEDURES SHALL BE USED TO MITIGATE EXCESSIVE SOIL COMPACTION PRIOR TO PLACEMENT OF TOPSOIL AND ESTABLISHMENT OF PERMANENT VEGETATIVE COVER.

RESTORATION OF COMPACTED SOILS SHALL BE THROUGH DEEP SCARIFICATION/TILLAGE (6" MINIMUM DEPTH) WHERE THERE IS NO DANGER TO UNDERGROUND UTILITIES (CABLES, IRRIGATION SYSTEMS, ETC.). IN THE ALTERNATIVE, ANOTHER METHOD AS SPECIFIED BY A NEW JERSEY LICENSED PROFESSIONAL ENGINEER MAYBE SUBSTITUTED SUBJECT TO DISTRICT APPROVAL.

SOIL COMPACTION MITIGATION VERIFICATION FORM

1. THE CONTRACTOR MUST COMPLETE AND SUBMIT A SOIL RESTORATION SELF-CERTIFICATION FORM TO THE CAMDEN COUNTY SOIL CONSERVATION DISTRICT (CCSCD) FOR REVIEW AND APPROVAL. CONTRACTOR SHALL PROVIDE A COPY OF CCSCD APPROVAL TO ENGINEER FOR RECORDS.

ACID-PRODUCING SOIL NOTES

1. LIMIT THE EXCAVATION AREA AND EXPOSURE TIME WHEN HIGH ACID-PRODUCING SOILS ARE ENCOUNTERED.
2. TOPSOIL STRIPPED FROM THE SITE SHALL BE STORED SEPARATELY FROM TEMPORARILY STOCKPILED HIGH ACID-PRODUCING SOILS.
3. STOCKPILES OF HIGH ACID-PRODUCING SOIL SHOULD BE LOCATED ON LEVEL LAND TO MINIMIZE ITS MOVEMENT, ESPECIALLY WHEN THIS MATERIAL HAS A HIGH CLAY CONTENT.
4. TEMPORARILY STOCKPILED HIGH ACID-PRODUCING SOIL MATERIAL TO BE STORED MORE THAN 48 HOURS SHOULD BE COVERED WITH PROPERLY ANCHORED, HEAVY GRADE SHEETS OF POLYETHYLENE WHERE POSSIBLE. IF NOT POSSIBLE, STOCKPILES SHALL BE COVERED WITH A MINIMUM OF 3 TO 6 INCHES OF WOOD CHIPS TO MINIMIZE EROSION OF THE STOCKPILE. SILT FENCE SHALL BE INSTALLED AT THE TOE OF THE SLOPE TO CONTAIN MOVEMENT OF THE STOCKPILED MATERIAL. TOPSOIL SHALL NOT BE APPLIED TO THE STOCKPILES TO PREVENT TOPSOIL CONTAMINATION WITH HIGH ACID-PRODUCING SOIL.
5. HIGH ACID-PRODUCING SOILS WITH A PH OF 4.0 OR LESS OR CONTAINING IRON SULFIDE (INCLUDING BORROW FROM CUTS OR DREDGED SEDIMENT) SHALL BE ULTIMATELY PLACED OR BURIED WITH LIMESTONE APPLIED AT THE RATE OF 10 TONS PER ACRE (OR 450 POUNDS PER 1,000 SQUARE FEET OF SURFACE AREA) AND COVERED WITH A MINIMUM OF 12 INCHES OF SETTLED SOIL WITH A PH OF 5.0 OR MORE EXCEPT AS FOLLOWS:
   a. AREAS WHERE TREES OR SHRUBS ARE TO BE PLANTED SHALL BE COVERED WITH A MINIMUM OF 24 INCHES OF SOIL WITH A PH OR 5 OR MORE.
   b. DISPOSAL AREAS SHALL NOT BE LOCATED WITHIN 24 INCHES OF ANY SURFACE OF A SLOPE OR BANK, SUCH AS BERMS, STREAM BANKS, DITCHES, AND OTHERS, TO PREVENT POTENTIAL LATERAL LEACHING DAMAGES.
6. EQUIPMENT USED FOR MOVEMENT OF HIGH ACID-PRODUCING SOILS SHOULD BE CLEANED AT THE END OF EACH DAY TO PREVENT SPREADING OF HIGH ACID-PRODUCING SOIL MATERIALS TO OTHER PARTS OF THE SITE, INTO STREAMS OR STORMWATER CONVEYANCES, AND TO PROTECT MACHINERY FROM ACCELERATED RUSTING.
7. NON-VEGETATIVE EROSION CONTROL PRACTICES (STONE TRACKING PADS, STRATEGICALLY PLACED LIMESTONE CHECK DAM, SEDIMENT BARRIER, WOOD CHIPS) SHOULD BE INSTALLED TO LIMIT THE MOVEMENT OF HIGH ACID-PRODUCING SOILS FROM, AROUND, OR OFF THE SITE.
8. FOLLOWING BURIAL OR REMOVAL OF HIGH ACID-PRODUCING SOIL, TOPSOILING AND SEEDING OF THE SITE (SEE TEMPORARY VEGETATIVE COVER FOR SOIL STABILIZATION, PERMANENT VEGETATIVE COVER FOR SOIL STABILIZATION, AND TOPSOILING), MONITORING MUST CONTINUE FOR A MINIMUM OF 6 MONTHS TO ENSURE THERE IS ADEQUATE STABILIZATION AND THAT NO HIGH ACID-PRODUCING SOIL PROBLEMS EMERGE. IF PROBLEMS STILL EXIST, THE AFFECTED AREA MUST BE TREATED AS INDICATED ABOVE TO CORRECT THE PROBLEM.

SEQUENCE OF CONSTRUCTION:

ITEM		DURATION
1.	MOBILIZE AND CLEARLY DEFINE LIMITS OF CLEARING WITH FLAGGING. WORK SHALL BE LIMITED TO AREAS SPECIFICALLY SHOWN ON PLANS.	1 DAY
2.	INSTALL SILT FENCE DOWNSTREAM OF ALL DEMOLITION AREAS.	2 DAYS
3.	INSTALL ALL TEMPORARY SOIL EROSION AND SEDIMENT CONTROL BMP'S AS DETAILED ON APPROVED PLANS.	2 DAYS
4.	BEGIN SITE DEMOLITION AS SHOWN ON SHEET CS0501. THE USE OF TEMPORARY BMP'S WILL NEED TO BE IMPLEMENTED AS SITE CONDITIONS WARRANT.	1 WEEK
5.	COMPLETE ALL SITE CLEARING, GRUBBING AND STRIPPING AND STOCKPILE AND STABILIZATION OF TOPSOIL. CLEAR AND EXCAVATE STORMWATER MANAGEMENT AREAS .	1 WEEK
6.	CONSTRUCT STORMWATER MANAGEMENT AREAS. STABILIZE SLOPED AREAS USING EROSION CONTROL MATTING AND SEEDING.	1 WEEK
7.	PERFORM ROUGH GRADING. IMMEDIATELY STABILIZE GRADED AREAS THAT WILL NOT BE DISTURBED AGAIN WITH TOPSOIL, PERMANENT SEEDING AND MULCH OR EROSION CONTROL BLANKETS PER PLANS.	4 WEEKS
8.	INSTALL STORMWATER CONVEYANCE PIPE AND INLETS AND INLET PROTECTION.	2 WEEKS
9.	INSTALL BUILDING FOUNDATIONS.	2 MONTHS
10.	INSTALL UTILITY SERVICES AND STRUCTURES.	4 WEEKS
11.	BUILDING CONSTRUCTION (ONGOING)	8 MONTHS
12.	CONSTRUCT CONCRETE CURBING, PADS AND SIDEWALKS.	6 WEEKS
13.	INSTALL SITE LIGHTING CONCRETE BASES, CONDUIT AND PANEL BOX/PAD.	2 WEEKS
14.	INSTALL STONE BASE FOR ASPHALT PAVEMENT AND ASPHALT BASE COURSE.	1 WEEK
15.	INSTALL FENCING AND SITE FURNITURE.	1 WEEK
16.	INSTALL ASPHALT WEARING COURSE.	1 WEEK
17.	INSTALL ALL LANDSCAPE MATERIAL AND RE-SPREAD TOPSOIL AND PROVIDE PERMANENT VEGETATIVE STABILIZATION OF ALL EXPOSED AREAS IN ACCORDANCE WITH SPECIFICATIONS HEREON.	2 WEEKS
18.	DEWATER AND REMOVE ANY SEDIMENT COLLECTED IN STORMWATER MANAGEMENT AREAS, SPREAD ON SITE AND STABILIZE.	1 WEEK
19.	AFTER VEGETATIVE COVER HAS BEEN ESTABLISHED TO THE SATISFACTION OF THE DISTRICT INSPECTOR, REMOVE TEMPORARY SOIL EROSION AND SEDIMENT CONTROL BMP'S.	3 DAYS

NOTE: ALL SITE WORK CONSTRUCTION AND DETAILS MUST CONFORM TO THE STANDARDS OF THE CITY OF CAMDEN

THIS PLAN IS FOR SOIL EROSION AND SEDIMENT CONTROL PURPOSES ONLY

0 5 10

NOT FOR CONSTRUCTION

HADDON-WALNUT PRINCESS HOMES
1301 HADDON AVE
CAMDEN, NEW JERSEY 08103

SOIL EROSION AND SEDIMENT CONTROL DETAILS

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP, INC.
1487 KENWOOD AVE
CAMDEN, NEW JERSEY 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	2025-09-24
DRAWING SCALE	NONE
DRAWN BY	HJR
APPROVED BY	JJR

CS8502

SHEET 26 OF 26

PLOTTED: 9/24/2025 11:23 AM BY: Eduardo Beltran PLOTSTYLE: Pennoni WCS.ctb
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September 10, 2025

PRKSD25001

Attn: Mr. Joseph Raday, PE and Mr. Harry Rohlfing, EIT

RE: Geotechnical Engineering Services
Kenwood Ave, Walnut St, and Princess Ave – Haddon Walnut Princess Homes
Camden, NJ

Dear Mr. Joseph Raday and Mr. Harry Rohlfing:

The following is a summary of the field exploration to locate the depth of the seasonal high water table and evaluate the ability for the current site soils to infiltrate. Work was initiated in general accordance with the Scope of Services presented in our change order dated 7/21/25, and your subsequent authorization to proceed.

BACKGROUND

The project sites are located in Camden, NJ 08103. For Test Pits 1 and 2, the site is 919 Princess Avenue. For Test Pits 3 and 4, the site is Block 1286, Lots 7 and 8 on Walnut Street. For Test Pits 5 and 6, the sites are 1018 and 1023 Princess Avenue. For Test Pits 7 and 8, the sites are 1463 and 1481 Kenwood Avenue. Test Pit 9 is located at Baird Boulevard and Belleview Avenue. All test pit locations can be seen on the attached Location Plans.

The objectives of this geotechnical study were to determine subsurface conditions at the project sites and make a determination of the potential seasonal high water table and infiltration rate of the subsoil.

FIELD WORK

On August 21-22, 2025, prior to any excavation, a clear testing area was confirmed. Then, a total of 6 test pits were excavated by Ambient Excavation using a rubber-tire backhoe. The locations of the test pits were selected within the area of the proposed homes and established in the field by Pennoni personnel. For each site, 1 exploratory test pit would be excavated to a depth of at least 12 ft below grade to identify the soil stratigraphy, depth to groundwater and/or limiting zones, and the potential seasonal high water table. It must be noted that the locations for Test Pits 5, 6, and 7 were not performed due to site accessibility issues (fencing and parked cars).

Adjacent to the exploratory pit, another test pit would be excavated to the most hydraulically restrictive layer no deeper than 5 ft in order to perform the single ring infiltration test in general accordance with the New Jersey Stormwater BMP, Chapter 12 (NJBMP). It must be noted that the infiltration test for Test Pit 4 was not performed due to site size constraints after encountering brick fill at 5 ft deep.

SUBSURFACE STRATIGRAPHY

The test pits generally disclosed a 1 ft to 4 ft thick upper layer of sand, underlain by a layer of sandy clay/sandy clay loam (except TP-3 which was underlain by a loamy sand) of varying thickness followed by another layer of sand shown in the Test Pit and Infiltration Logs (TP-1 to TP-9 and I-1 to I-9).

INFILTRATION TESTING SUMMARY

Pennoni performed 1 single ring infiltration test for each test pit (except for Test Pit 4 due to site size constraints) in general accordance with the NJBMP.

Per the testing procedures, a presoak was performed by filling the ring to approximately 3 in of water and allowing it to drain completely. The ring was then refilled, and the time for the water to drop 1 in was recorded. After that, the ring was refilled to 3 in. This procedure was repeated until a stabilized infiltration rate was achieved. A stabilized infiltration rate is achieved when the difference between 2 measurements of time is within 0.5 seconds of each other. At least 3 observed field intake rates shall be observed before the test is completed unless the elapsed time to drop 1 in is more than 1 hour for 2 consecutive tests.

The results of the single ring infiltration tests performed can be summarized in Table 1 below:

Table 1: Field Testing Results

Test #	Limiting Zone	Tested Stratum	Field Infiltration Rate (in/hr.)
I-1	NE	Sandy Clay	<1.00
I-2	NE	Sandy Clay	<1.00
I-3	NE	Loamy Sand	3.02
I-8	NE	Sandy Clay	<1.00
I-9	NE	Sandy Clay Loam	<1.00
NE – Not Encountered			

Most field infiltration rates were measured as <1.0 in/hr while I-3 was greater due to its location in a more permeable layer. It must be noted that even relatively low fines contents (silts and/or clays as low as 10%) can significantly reduce the permeability of a soil mixture, thereby limiting the long-term performance of infiltration BMPs.

LIMITATIONS

This work has been done in accordance with our authorized scope of work and in accordance with generally accepted professional practice in the fields of geotechnical and foundation engineering. This warranty is in lieu of all other warranties either expressed or implied. Our conclusions and recommendations are based on the data revealed by this exploration. We are not responsible for any conclusions or opinions drawn from the data included herein, other than those specifically stated, nor are the recommendations presented in this report intended for direct use as construction specifications. This report is intended for use with regard to the specific project described herein; any changes in design should be brought to our attention so that we may determine how they may affect our conclusions. An attempt has been made to provide for normal contingencies, but the possibility remains that unexpected conditions may be encountered during construction. If this should occur, or if additional or contradictory data are revealed in the future, we should be notified so that modifications to this report can be made, if necessary. If we do not review relevant construction documents and witness the relevant construction operations, then we cannot be responsible for any problems that may result from misinterpretation or misunderstanding of this report or failure to comply with our recommendations.

Respectfully,

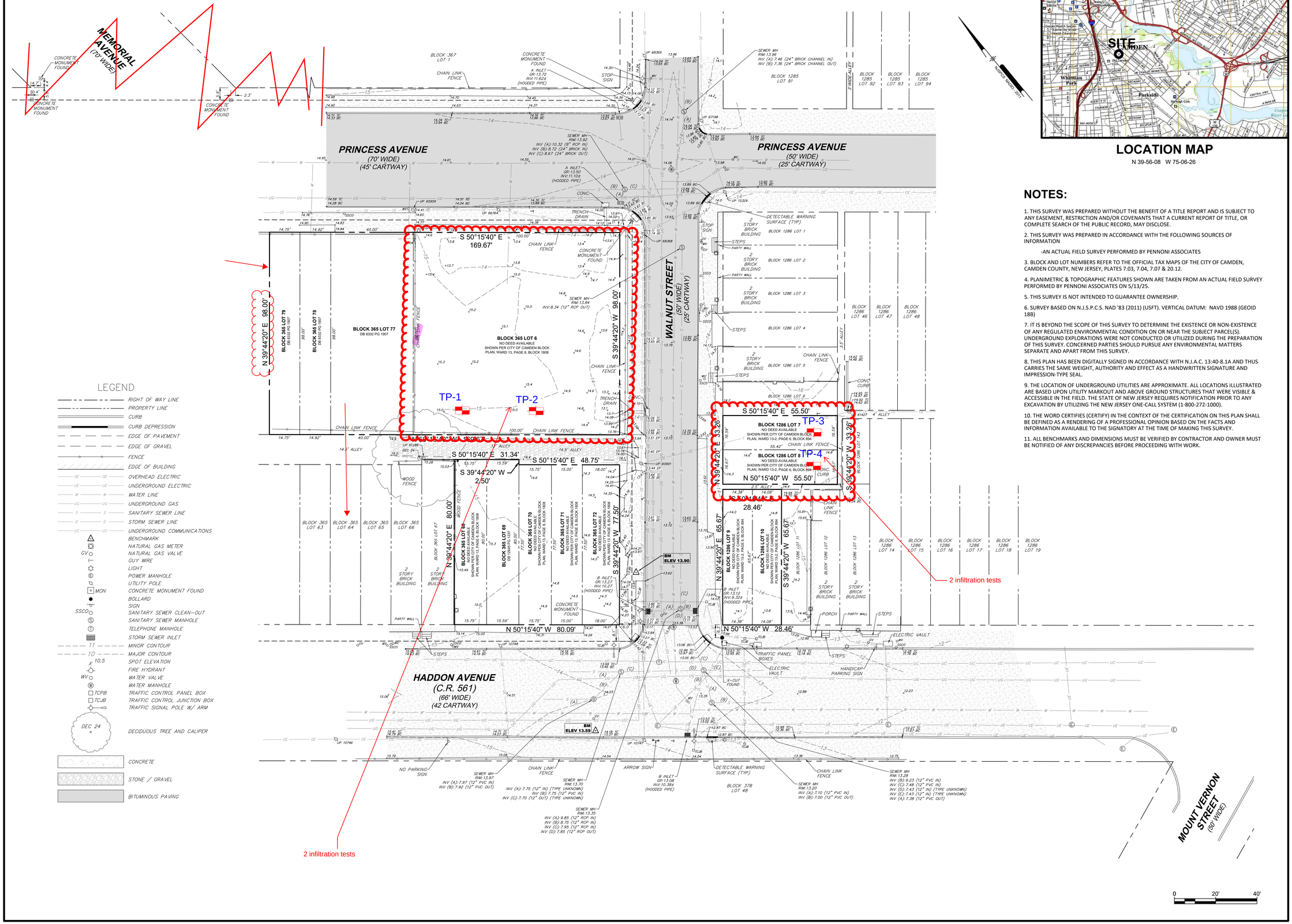
PENNONI ASSOCIATES INC.

Thomas Gola, EIT
Graduate Geotechnical Engineer

Murat Arkan, PE
Senior Geotechnical Engineer

Enclosures: Location Plans
Test Pit and Infiltration Logs (TP-1 to TP-9 and I-1 to I-9)

Appendix A:
Field Data



LOCATION MAP

N 39-56-08 W 75-06-26

NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.

2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION

   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATES 7.03, 7.04, 7.07 & 20.12.

4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 5/13/25.

5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.

6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)

7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.

8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.

9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).

10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.

11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.

LEGEND

- RIGHT OF WAY LINE
- PROPERTY LINE
- CURB
- CURB DEPRESSION
- EDGE OF PAVEMENT
- EDGE OF GRAVEL
- FENCE
- EDGE OF BUILDING
- OVERHEAD ELECTRIC
- UNDERGROUND ELECTRIC
- WATER LINE
- UNDERGROUND GAS
- SANITARY SEWER LINE
- STORM SEWER LINE
- UNDERGROUND COMMUNICATIONS
- BENCHMARK
- NATURAL GAS METER
- NATURAL GAS VALVE
- GUY WIRE
- LIGHT
- POWER MANHOLE
- UTILITY POLE
- CONCRETE MONUMENT FOUND
- BOLLARD
- SIGN
- SANITARY SEWER CLEAN-OUT
- SANITARY SEWER MANHOLE
- TELEPHONE MANHOLE
- STORM SEWER INLET
- MINOR CONTOUR
- MAJOR CONTOUR
- SPOT ELEVATION
- FIRE HYDRANT
- WATER VALVE
- WATER MANHOLE
- TRAFFIC CONTROL PANEL BOX
- TRAFFIC CONTROL JUNCTION BOX
- TRAFFIC SIGNAL POLE W/ ARM
- DECIDUOUS TREE AND CALIPER
- CONCRETE
- STONE / GRAVEL
- BITUMINOUS PAVING

PENNONI ASSOCIATES INC.
515 Grove Street, Suite 1B
Haddon Heights, NJ 08035
T 856.547.0505 F 856.547.9174
NJ COA NO. GA28033300

THIS PLAN WAS PREPARED UNDER MY IMMEDIATE SUPERVISION

Keith M. Ludwig, PLS
New Jersey LIC. 24GS04324400

HADDON & WALNUT PRINCESS HOMES

HADDON AVENUE AND WALNUT STREET
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

TOPOGRAPHIC SURVEY

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

NO.	DATE	REVISIONS	BY

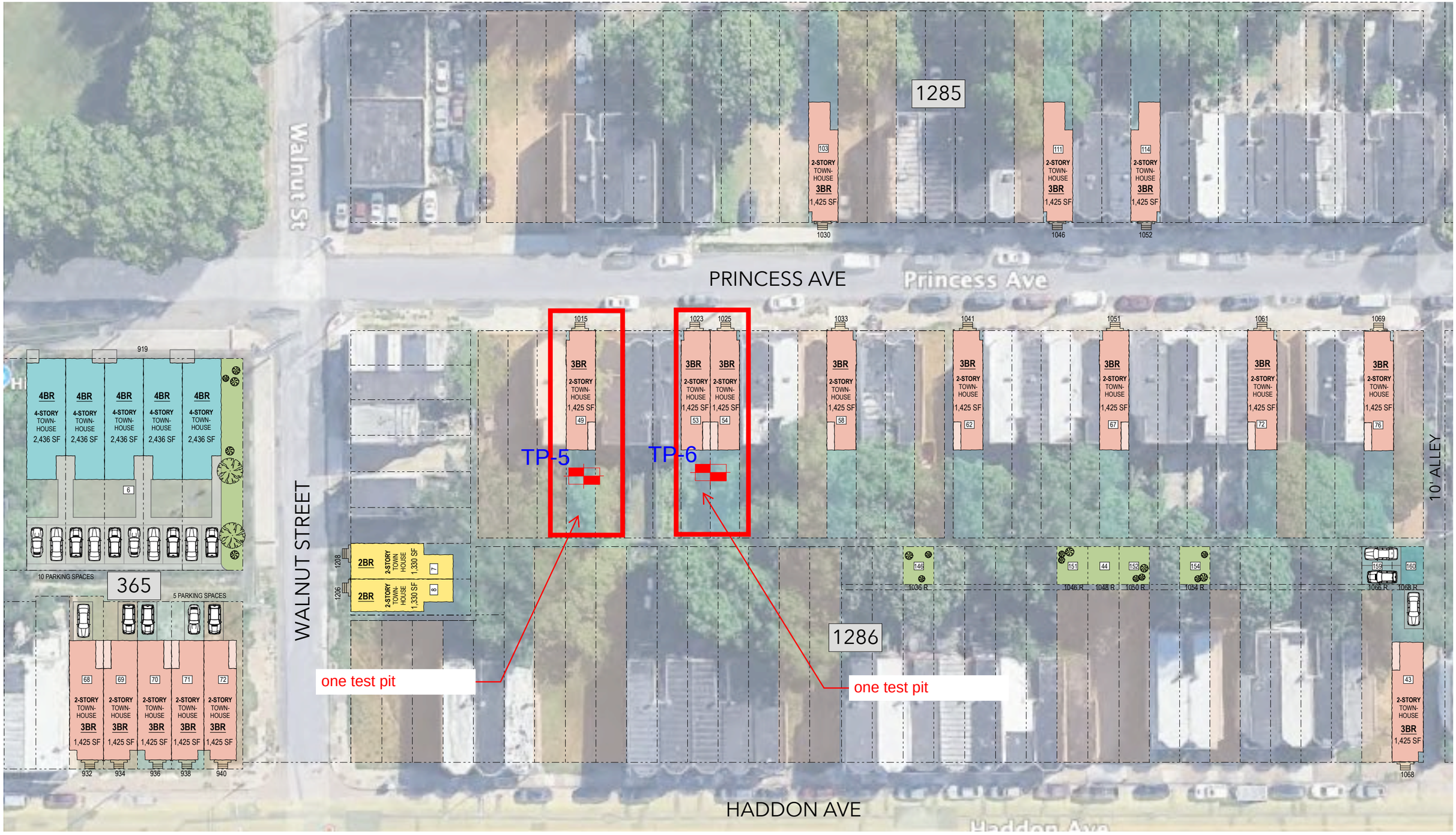
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATES; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	5/13/25
DRAWING SCALE	1"=20'
DRAWN BY	CSC
APPROVED BY	KML

V0401

SHEET 1 OF 1

U:\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN\ASSCAD\REPKSD25001-BNDY TOPO.dwg PLOTTED: 6/12/2025 12:21 PM, BY: PLOTSTYLE: Pennoni WCS_CSC.ctb PROJECT STATUS: —



Parkside Scattered Site Phase 3

Camden, NJ

DATE: 03/21/2025

PROJECT TOTAL:
25 NEW TOWN HOUSES
5 REHABS, 25 PARKING SPACES

BLOCKS 365, 1285, 1286

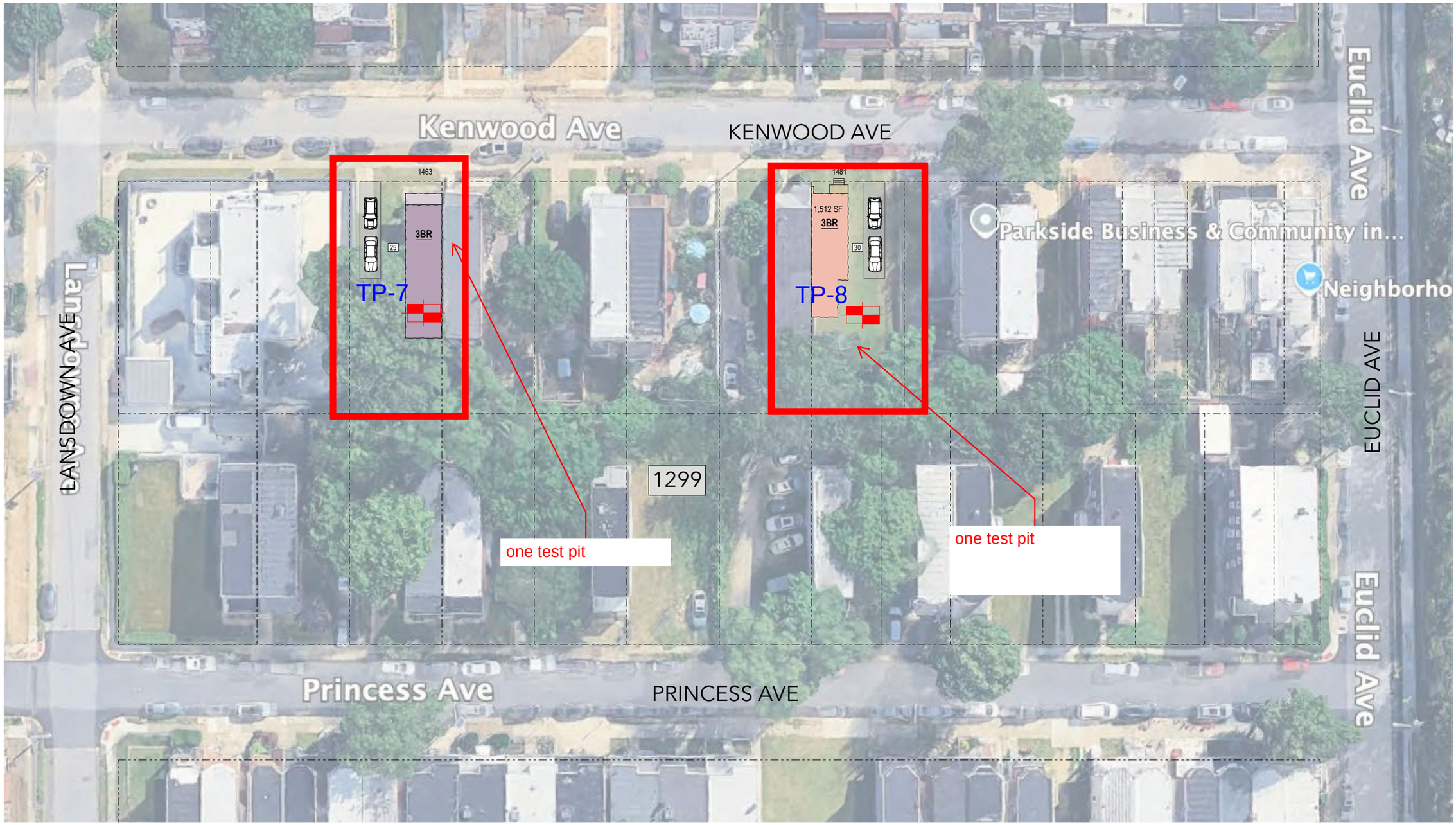
2 2-BR TOWNHOUSES (NEW)
17 3-BR TOWNHOUSES (NEW)
5 4-BR TOWNHOUSES (NEW)
18 OFF-STREET PARKING SPACES

N

PARKSIDE

donovan architects

11x17 | DM: 24-003



Parkside Scattered Site Phase 3

Camden, NJ

DATE: 03/21/2025

PROJECT TOTAL:
25 NEW TOWN HOUSES
5 REHABS, 25 PARKING SPACES

BLOCK 1299

1 3-BR TOWNHOUSE (REHAB)
1 3-BR TOWNHOUSE (NEW)
4 OFF-STREET PARKING SPACES

N

PARKSIDE

donovan architects

11x17 | DA#: 24-003

REVISIONS				
DATE	BY	LIC.NO	BLOCK	LOT
01/2020	ED CLAY	34842	1273	73, 75-77
09/2020	ED CLAY	34842	1273	76 - 77
10-2022	CHARLES E. ADAMSON	42627	1273	70.01-70.04-SUB.
12/2024	ERICK E. MUFF	43372	1271	33

SHEET 20.01

SHEET 20.04

SHEET 20.06

SHEET 20.13

PARK

BOULEVARD

AVENUE

MAGNOLIA AVENUE

WILDWOOD ALLEY

EMPIRE AVENUE

LANGHAM AVENUE

BAIRD BOULEVARD (COUNTY ROUTE NO. 608)

BELLEVIEW AVENUE

1271

1272

1273

1274

EXEMPT BOYS & GIRLS CLUB OF PARKSIDE

TP-9

one test pit

THIS IS ON THE ENV PHASE ONE PROPOSAL
1500 BAIRD BLVD
BLOCK 1286
LOT 14

* THIS SHEET HAS BEEN DRAWN USING COMPUTER AIDED DRAFTING/ DESIGN (CAD/D) AND COORDINATE GEOMETRY (COGO).

THIS MAP HAS BEEN GIVEN A FORMAL CERTIFICATION BY THE DIVISION OF TAXATION ON DECEMBER 19, 2018 SIGNED BY SHELLY REILLY AND LATOYA ROBERTSON ASSIGNED SERIAL NUMBER 1095

TAX MAP
CITY OF CAMDEN

CAMDEN COUNTY
SCALE: 1" = 50'

NEW JERSEY
DATE: JUNE 2018

ED CLAY

LICENSED LAND SURVEYOR
NEW JERSEY LICENSE NO. 34842
215 BELLEVUE AVE, PO BOX 579
HAMMONTON, NEW JERSEY 08037
COA# 24GA27973300

TO SHOW CONDITIONS AS OF DECEMBER 2023

Soil Profile Report					
Project Name:	Haddon Walnut Princess Homes		**Municipality:**	City of Camden	
Project Location:	919 Princess Ave, Camden NJ		**Block/Lot Info:**		
Date of Observation of SHWT:	8/21/2025		**Lowest point in BMP (ft) =**		
Prepared by:	T. Gola		**Max Water Depth (ft) =**		
			Required Soil Pit Depth (ft) =		
Test Pit No.:	TP-1	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand			
Observation Reported:	**Elevation (ft)**				
Ground Level:	0				
Seasonal High Water Table:	6.5 ft				
Pit Bottom:	12 ft				

USDA Soil Textual (select one)	Check Box if most hydraulicly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sandy Loam	☐	0/2	NE	10YR 3/2	Debris filled (bricks, cobble, conc.)
Sandy Clay	☑	2/11	NE	2.5YR 5/4	SHWT at 6.5 ft (band of 7.5YR 5/8)
Sand	☐	11/12	NE	10YR 6/3	
	☐	/			
	☐	/			
	☐	/			
	☐	/			
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Infiltration Test Number: I-1

Project: Haddon Walnut Princess Homes	Project Number: PRKSD25001	Date: 08/21/2025
Project Location: 919 Princess Ave, Camden, NJ	Test Location: TP-1	Testing Depth: 4.5ft
Test Performed By: T. Gola / C. Abboud	Ring Seating Depth (in.): 3	Ring Diameter (in): 6
Ground Surface Elev.	Proposed BMP Elev.	Testing Elev.
Test Soil Strata: Sandy Clay		
Limiting Zones: NE		

Trial #	Initial Water Height (in.)	Final Water Height (in.)	ΔHeight (in.)	ΔTime (min)	Infiltration Rate (in./hr)	Converted Hydraulic Conductivity (in./hr)
Pre Soak	3.00	3.00	0.00	60.00	0.00	-
1	3.00	3.00	0.00	62.00	0.00	0.00
2	3.00	2.94	0.06	60.00	0.06	0.10
3						
4						
5						
6						
7						
8						
9						
10						
				Hydraulic Conductivity (in./hr)		**<1.00**

Soil Profile Report					
Project Name:	Haddon Walnut Princess Homes		**Municipality:**	City of Camden	
Project Location:	919 Princess Ave, Camden NJ		**Block/Lot Info:**		
Date of Observation of SHWT:	8/21/2025		**Lowest point in BMP (ft) =**		
Prepared by:	T. Gola		**Max Water Depth (ft) =**		
			Required Soil Pit Depth (ft) =		
Test Pit No.:	TP-2	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand			
Observation Reported:	**Elevation (ft)**				
Ground Level:	0				
Seasonal High Water Table:	7.0 ft				
Pit Bottom:	14.5 ft				

USDA Soil Textual (select one)	Check Box if most hydraulicly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sand	☐	0/1	NE	10YR 3/2	Debris filled (bricks, concrete)
Sandy Clay	☐	1/3	NE	10YR 6/2	
Sandy Clay	☑	3/7	NE	10YR 6/2	SHWT at 7.0 ft (Band of 7.5YR 6/8)
Loamy Sand	☐	7/11	NE	10YR 7/1	SHWT at 7.0 ft (Band of 7.5YR 6/8)
Sandy Loam	☐	11/14.5	NE	7.5YR 7/6	
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
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	☐	/			

Infiltration Test Number: I-2

Project: Haddon Walnut Princess Homes	Project Number: PRKSD25001	Date: 08/21/2025
Project Location: 919 Princess Ave, Camden, NJ	Test Location: TP-2	Testing Depth: 5ft
Test Performed By: T. Gola	Ring Seating Depth (in.): 3	Ring Diameter (in): 6
Ground Surface Elev.	Proposed BMP Elev.	Testing Elev.
Test Soil Strata: Sandy Clay		
Limiting Zones: NE		

Trial #	Initial Water Height (in.)	Final Water Height (in.)	ΔHeight (in.)	ΔTime (min)	Infiltration Rate (in./hr)	Converted Hydraulic Conductivity (in./hr)
Pre Soak	3.00	2.88	0.13	60.00	0.00	-
1	3.00	2.88	0.13	60.00	0.13	0.10
2	3.00	2.88	0.13	60.00	0.13	0.10
3						
4						
5						
6						
7						
8						
9						
10						
				Hydraulic Conductivity (in./hr)		**<1.00**

Soil Profile Report			
Project Name:	Haddon Walnut Princess Homes	**Municipality:**	City of Camden
Project Location:	Walnut St, Camden NJ	**Block/Lot Info:**	Block 1286 / Lot 7

Date of Observation of SHWT:	8/21/2025	**Lowest point in BMP (ft) =**	
Prepared by:	T. Gola	**Max Water Depth (ft) =**	
		Required Soil Pit Depth (ft) =	
Test Pit No.:	TP-3	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand	
Observation Reported:	**Elevation (ft)**		
Ground Level:	0		
Seasonal High Water Table:	NE		
Pit Bottom:	12.0 ft		

USDA Soil Textual (select one)	Check Box if most hydraulicllly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sand	☐	0/1	NE	2.5YR 2.5/1	Debris filled (bricks, trash)
Loamy Sand	☑	3/12	NE	10YR 5/6	
	☐	/			
	☐	/			
	☐	/			
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Infiltration Test Number: I-3

Project: Haddon Walnut Princess Homes	Project Number: PRKSD25001	Date: 08/21/2025
Project Location: Walnut St Block 1286 Lot 7	Test Location: TP-3	Testing Depth: 5ft
Test Performed By: T. Gola	Ring Seating Depth (in.): 3	Ring Diameter (in): 6
Ground Surface Elev.	Proposed BMP Elev.	Testing Elev.
Test Soil Strata: Loamy Sand		
Limiting Zones: NE		

Trial #	Initial Water Height (in.)	Final Water Height (in.)	ΔHeight (in.)	ΔTime (min)	Infiltration Rate (in./hr)	Converted Hydraulic Conductivity (in./hr)
Pre Soak	3.00	0.00	3.00	7.92	22.73	-
1	3.00	2.00	1.00	7.08	8.47	3.00
2	3.00	2.00	1.00	7.10	8.45	2.99
3	3.00	2.00	1.00	7.05	8.51	3.01
4	3.00	2.00	1.00	7.07	8.49	3.05
5	3.00	2.00	1.00	7.08	8.48	3.03
6						
7						
8						
9						
10						
				Hydraulic Conductivity (in./hr)		**3.02**

No test performed for this location

Soil Profile Report			
Project Name:	Haddon Walnut Princess Homes	**Municipality:**	City of Camden
Project Location:	Walnut St, Camden NJ	**Block/Lot Info:**	Block 1286 / Lot 8

Date of Observation of SHWT:	8/21/2025	**Lowest point in BMP (ft) =**	
Prepared by:	T. Gola	**Max Water Depth (ft) =**	
		Required Soil Pit Depth (ft) =	
Test Pit No.:	TP-4	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand	
Observation Reported:	**Elevation (ft)**		
Ground Level:	0		
Seasonal High Water Table:	NE		
Pit Bottom:	15.0 ft		

USDA Soil Textual (select one)	Check Box if most hydraulicly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sand	☐	0/4	NE	2.5YR 2.5/1	Debris filled (bricks, trash)
Sandy Clay Loam	☑	4/6	NE	10YR 5/3	
Loamy Sand	☐	6/9	NE	10YR 6/2	
Sandy Clay Loam	☐	9/10	NE	10YR 5/3	
Sand	☐	10/15	NE	5Y 6/4	
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			

Soil Profile Report			
Project Name:	Haddon Walnut Princess Homes	**Municipality:**	City of Camden
Project Location:	1481 Kenwood Ave, Camden NJ	**Block/Lot Info:**	

Date of Observation of SHWT:	8/22/2025	**Lowest point in BMP (ft) =**	
Prepared by:	T. Gola	**Max Water Depth (ft) =**	
		Required Soil Pit Depth (ft) =	

Test Pit No.:	TP-8	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand
Observation Reported:	**Elevation (ft)**	
Ground Level:	0	
Seasonal High Water Table:	NE	
Pit Bottom:	10.5 ft	

USDA Soil Textual (select one)	Check Box if most hydraulicllly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sand	☐	0/4.5	NE	7.5YR 5/4	Dry
Sandy Clay Loam	☐	4.5/7.5	NE	7.5YR 5/2	Dry
Sandy Clay	☑	7.5/10.5	NE	7.5YR 6/2	Dry, Hard Material (Refusal)
	☐	/			
	☐	/			
	☐	/			
	☐	/			
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Infiltration Test Number: I-8

Project: Haddon Walnut Princess Homes	Project Number: PRKSD25001	Date: 08/22/2025
Project Location: 1481 Kenwood Ave, Camden, NJ	Test Location: TP-8	Testing Depth: 5ft
Test Performed By: T. Gola	Ring Seating Depth (in.): 3	Ring Diameter (in): 6
Ground Surface Elev.	Proposed BMP Elev.	Testing Elev.
Test Soil Strata: Sandy Clay Loam		
Limiting Zones: NE		

Trial #	Initial Water Height (in.)	Final Water Height (in.)	ΔHeight (in.)	ΔTime (min)	Infiltration Rate (in./hr)	Converted Hydraulic Conductivity (in./hr)
Pre Soak	3.00	3.00	0.00	60.00	0.00	-
1	3.00	3.00	0.00	60.00	0.00	0.00
2	3.00	3.00	0.00	60.00	0.00	0.00
3						
4						
5						
6						
7						
8						
9						
10						
				Hydraulic Conductivity (in./hr)		**<1.00**

Soil Profile Report					
Project Name:	Haddon Walnut Princess Homes		**Municipality:**	City of Camden	
Project Location:	Baird Blvd and Belleview Ave		**Block/Lot Info:**		
Date of Observation of SHWT:	8/22/2025		**Lowest point in BMP (ft) =**		
Prepared by:	T. Gola		**Max Water Depth (ft) =**		
			Required Soil Pit Depth (ft) =		
Test Pit No.:	TP-9	Locating the Seasonal High Water Table, if determined by direct obsrvation, must be performed between January 1 and April 30. If by soil morphological observation, redoximorphic featurs must be noted. Generally, most USDA Soil textual types listed below are arranged from most to least hydraulically restrictive; if unsure of the soil type present, multiple soil layers may need to be tested. Clay, Clay Loam, Loam, Silty Clay, Siilty Clay Loam, Silt Loam, Silt, Sandy Clay, Sandy Clay Loam, Loamy Sand, Sandy Loam, Sand			
Observation Reported:	**Elevation (ft)**				
Ground Level:	0				
Seasonal High Water Table:	NE				
Pit Bottom:	12.0 ft				

USDA Soil Textual (select one)	Check Box if most hydraulicllly restrictive	Top Elevation/Bottom Elevation (ft)	Direct Observation of Water Table (ft), if any	Soil Morthological observation	Note
Sand	☐	0/1.5	NE	10YR 6/6	Dry
Sandy Clay Loam	☐	1.5/8	NE	10YR 6/6	Dry
Sand	☐	8/11.5	NE	10YR 7/3	Dry
Clay Loam	☑	11.5/12	NE	G2 8/5PB	Dry
	☐	/			
	☐	/			
	☐	/			
	☐	/			
	☐	/			
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	☐	/			
	☐	/			

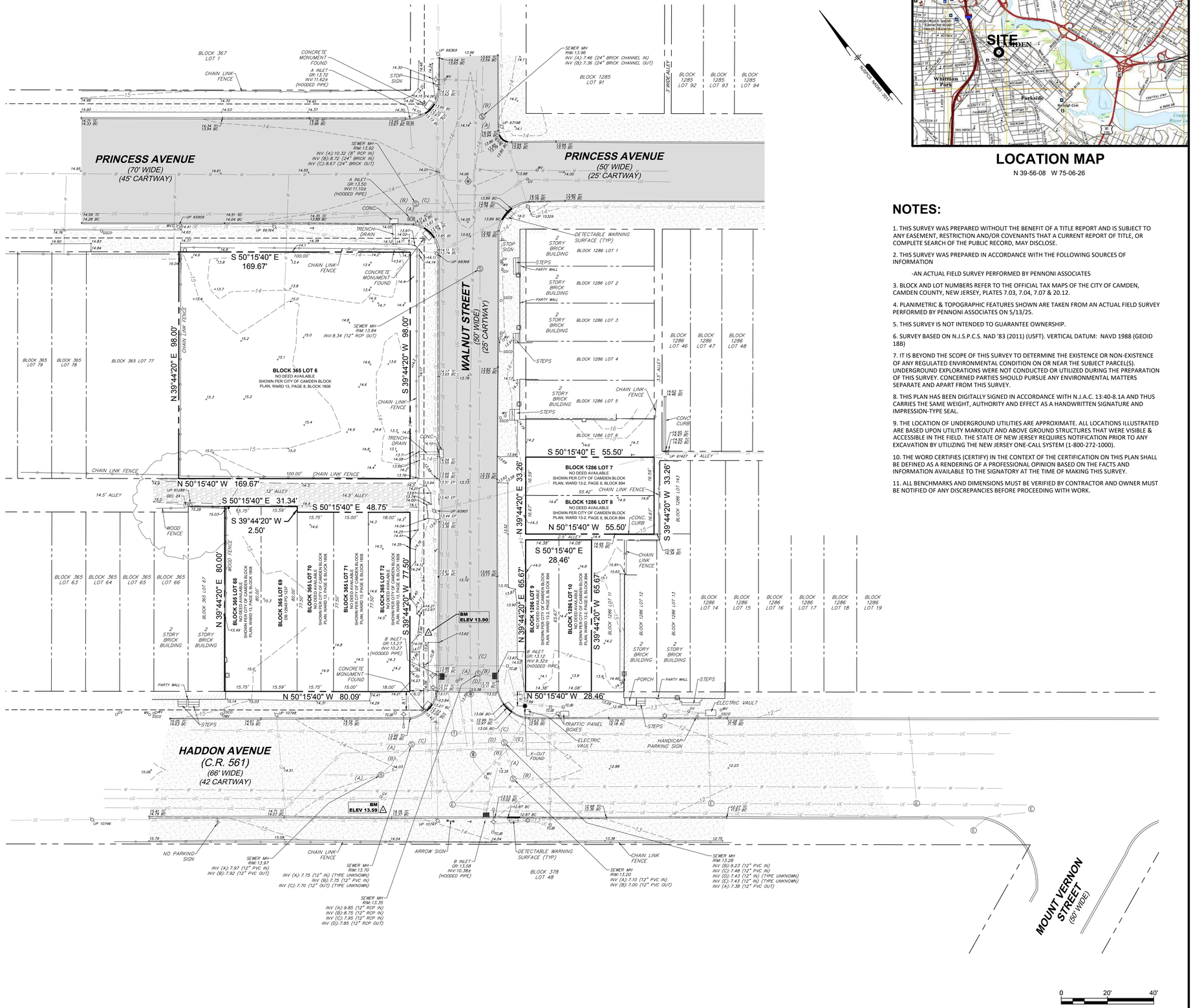
Infiltration Test Number: I-9

Project: Haddon Walnut Princess Homes	Project Number: PRKSD25001	Date: 08/22/2025
Project Location: Baird Blvd/Belleview Ave	Test Location: TP-9	Testing Depth: 5ft
Test Performed By: T. Gola	Ring Seating Depth (in.): 3	Ring Diameter (in): 6
Ground Surface Elev.	Proposed BMP Elev.	Testing Elev.
Test Soil Strata: Sandy Clay Loam		
Limiting Zones: NE		

Trial #	Initial Water Height (in.)	Final Water Height (in.)	ΔHeight (in.)	ΔTime (min)	Infiltration Rate (in./hr)	Converted Hydraulic Conductivity (in./hr)
Pre Soak	3.00	0.00	3.00	84.86	2.12	-
1	3.00	2.00	1.00	30.66	1.96	0.51
2	3.00	2.00	1.00	30.66	1.96	0.51
3	3.00	2.00	1.00	30.66	1.96	0.51
4						
5						
6						
7						
8						
9						
10						
				Hydraulic Conductivity (in./hr)		**<1.00**

LEGEND

- RIGHT OF WAY LINE
- PROPERTY LINE
- CURB
- CURB DEPRESSION
- EDGE OF PAVEMENT
- EDGE OF GRAVEL
- FENCE
- EDGE OF BUILDING
- OVERHEAD ELECTRIC
- UNDERGROUND ELECTRIC
- WATER LINE
- UNDERGROUND GAS
- SANITARY SEWER LINE
- STORM SEWER LINE
- UNDERGROUND COMMUNICATIONS
- BENCHMARK
- NATURAL GAS METER
- GV — NATURAL GAS VALVE
- GUY WIRE
- LIGHT
- POWER MANHOLE
- UTILITY POLE
- MON — CONCRETE MONUMENT FOUND
- BOLLARD
- SIGN
- SSCO — SANITARY SEWER CLEAN-OUT
- SANITARY SEWER MANHOLE
- TELEPHONE MANHOLE
- STORM SEWER INLET
- 11 — MINOR CONTOUR
- 10 — MAJOR CONTOUR
- 10.5 — SPOT ELEVATION
- FIRE HYDRANT
- WV — WATER VALVE
- WATER MANHOOD
- TCPB — TRAFFIC CONTROL PANEL BOX
- TCJB — TRAFFIC CONTROL JUNCTION BOX
- TRAFFIC SIGNAL POLE W/ ARM
- DEC 24 — DECIDUOUS TREE AND CALIPER
- CONCRETE
- STONE / GRAVEL
- BITUMINOUS PAVING



LOCATION MAP

N 39-56-08 W 75-06-26

NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.

2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION

   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATES 7.03, 7.04, 7.07 & 20.12.

4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 5/13/25.

5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.

6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)

7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.

8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.

9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).

10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.

11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.

0 20' 40'

Pennoni

PENNONI ASSOCIATES INC.
515 Grove Street, Suite 1B
Haddon Heights, NJ 08035
T 856.547.0505 F 856.547.9174
NJ COA NO. GA28033300

THIS PLAN WAS PREPARED UNDER MY IMMEDIATE SUPERVISION

Keith M. Ludwig, PLS
New Jersey LIC. 24GS04324400

HADDON & WALNUT PRINCESS HOMES

HADDON AVENUE AND WALNUT STREET
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

TOPOGRAPHIC SURVEY

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

NO.	DATE	REVISIONS	BY

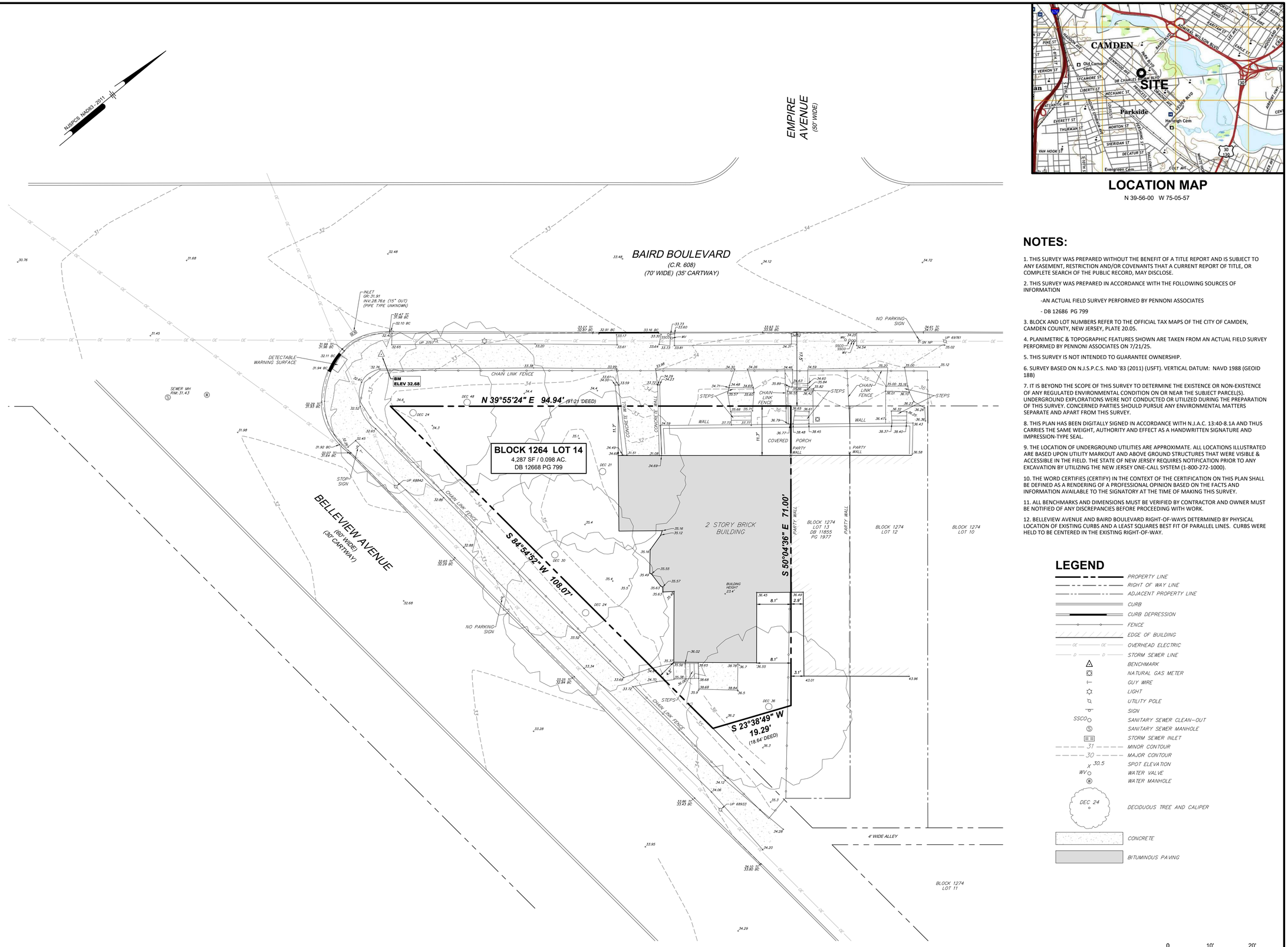
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATES, AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

PROJECT	PRKSD25001
DATE	5/13/25
DRAWING SCALE	1"=20'
DRAWN BY	CSC
APPROVED BY	KML

V0401

SHEET 1 OF 1

U:\Accounts\PRKSD\PRKSD25001 - Haddon+Walnut Princess Homes\DESIGN\CSC\DWG\PRKSD25001-BNDY TOPO.dwg PLOTTED: 6/12/2025 2:13 PM, BY: PLOTSTYLE: Pennoni WCS_CSC.ctb PROJECT STATUS: —



LOCATION MAP

N 39-56-00 W 75-05-57

NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.

2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION

   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES

   - DB 12686 PG 799

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.05.

4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/21/25.

5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.

6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)

7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.

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10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.

11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.

12. BELLEVIEW AVENUE AND BAIRD BOULEVARD RIGHT-OF-WAYS DETERMINED BY PHYSICAL LOCATION OF EXISTING CURBS AND A LEAST SQUARES BEST FIT OF PARALLEL LINES. CURBS WERE HELD TO BE CENTERED IN THE EXISTING RIGHT-OF-WAY.

LEGEND

- PROPERTY LINE
- RIGHT OF WAY LINE
- ADJACENT PROPERTY LINE
- CURB
- CURB DEPRESSION
- FENCE
- EDGE OF BUILDING
- OE — OE — OVERHEAD ELECTRIC
- D — D — STORM SEWER LINE
- BENCHMARK
- NATURAL GAS METER
- GUY WIRE
- LIGHT
- UTILITY POLE
- SIGN
- SSCO — SANITARY SEWER CLEAN-OUT
- SANITARY SEWER MANHOLE
- STORM SEWER INLET
- 31 — MINOR CONTOUR
- 30 — MAJOR CONTOUR
- 30.5 — SPOT ELEVATION
- WV — WATER VALVE
- WATER MANHOLE
- DEC 24 — DECIDUOUS TREE AND CALIPER
- CONCRETE
- BITUMINOUS PAVING

PENNONI ASSOCIATES INC.
515 Grove Street, Suite 1B
Haddon Heights, NJ 08035
T 856.547.0505 F 856.547.9174
NJ COA NO. GA28033300

THIS PLAN WAS PREPARED UNDER MY IMMEDIATE SUPERVISION

Keith M. Ludwig, PLS
New Jersey LIC. 24GS04324400

HADDON & WALNUT PRINCESS HOMES

1500 BAIRD BOULEVARD
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

TOPOGRAPHIC SURVEY

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	7/21/25
DRAWING SCALE	1"=10'
DRAWN BY	CSC
APPROVED BY	KML

V0401

SHEET 1 OF 1

U:\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN\SURVEY\PRKSD25001-BAIRD-BNDY TOPO 250621.dwg PLOTTED: 8/21/2025 7:23 AM BY: PLOTSTYLE: Pennoni NCS_CSC.ctb PROJECT STATUS: —

NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.

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   - CITY OF CAMDEN BLOCK & MONUMENT PLAN

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.15.

4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/22/25.

5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.

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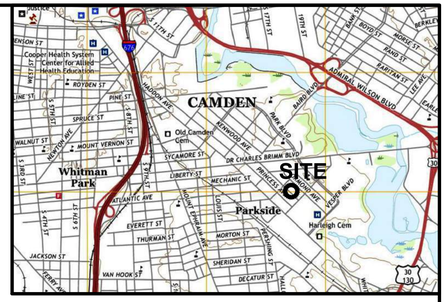
LEGEND

- RIGHT OF WAY LINE
- PROPERTY LINE
- CURB
- CURB DEPRESSION
- FENCE
- EDGE OF BUILDING
- OVERHEAD ELECTRIC
- BENCHMARK
- NATURAL GAS VALVE
- UTILITY POLE
- SANITARY SEWER CLEAN-OUT
- MINOR CONTOUR
- MAJOR CONTOUR
- SPOT ELEVATION
- WATER VALVE
- DECIDUOUS TREE AND CALIPER
- CONCRETE



LOCATION MAP

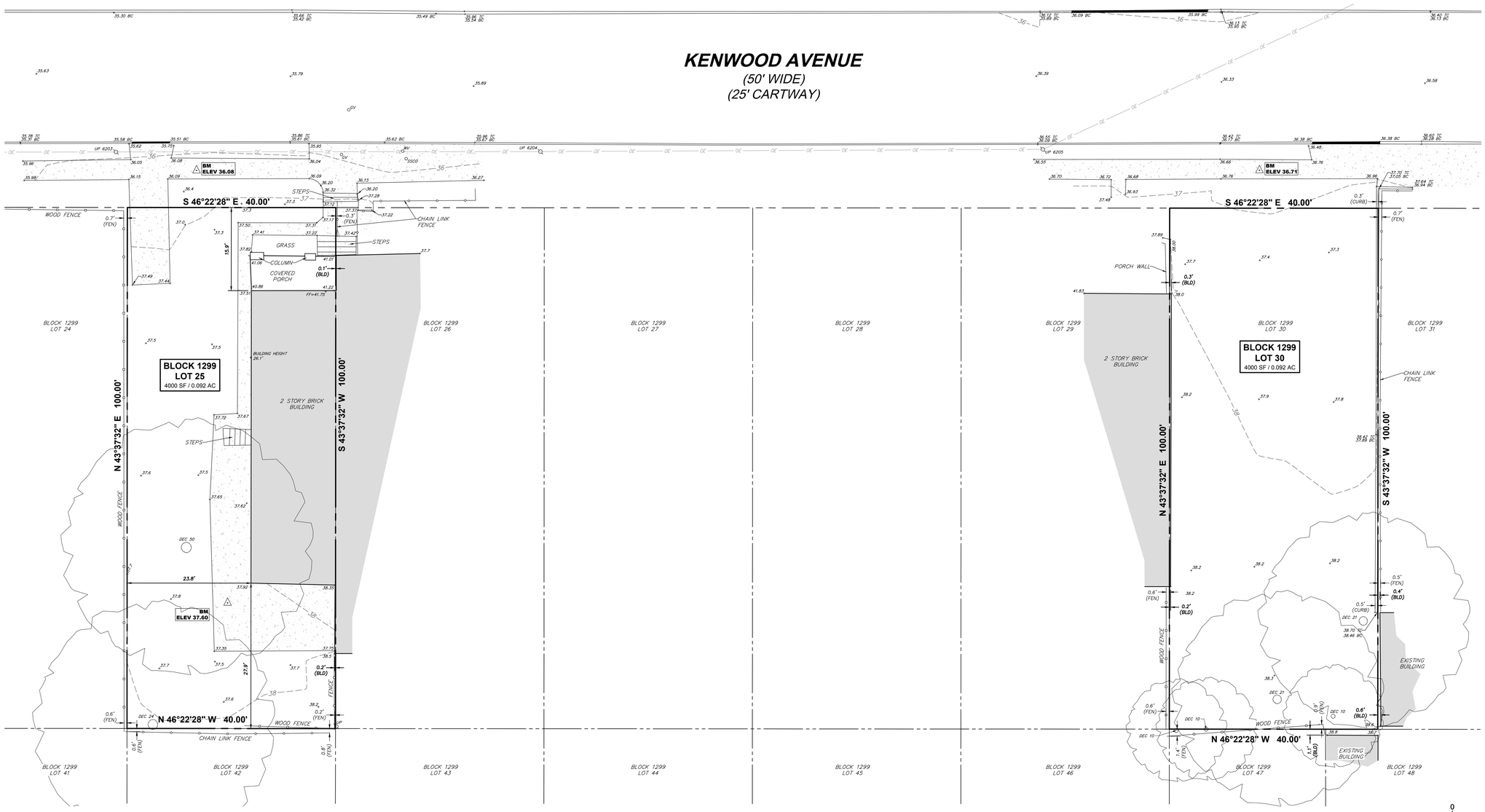
N 39-55-49 W 75-05-51

Bearings Based on NAD83 2011

KENWOOD AVENUE

(50' WIDE)

(25' CARTWAY)



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Keith M. Ludwig, PLS
New Jersey LIC. 24GS04324400

HADDON & WALNUT PRINCESS HOMES

1463 & 1481 KENWOOD AVENUE
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

TOPOGRAPHIC SURVEY

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

NO.	DATE	REVISIONS	BY

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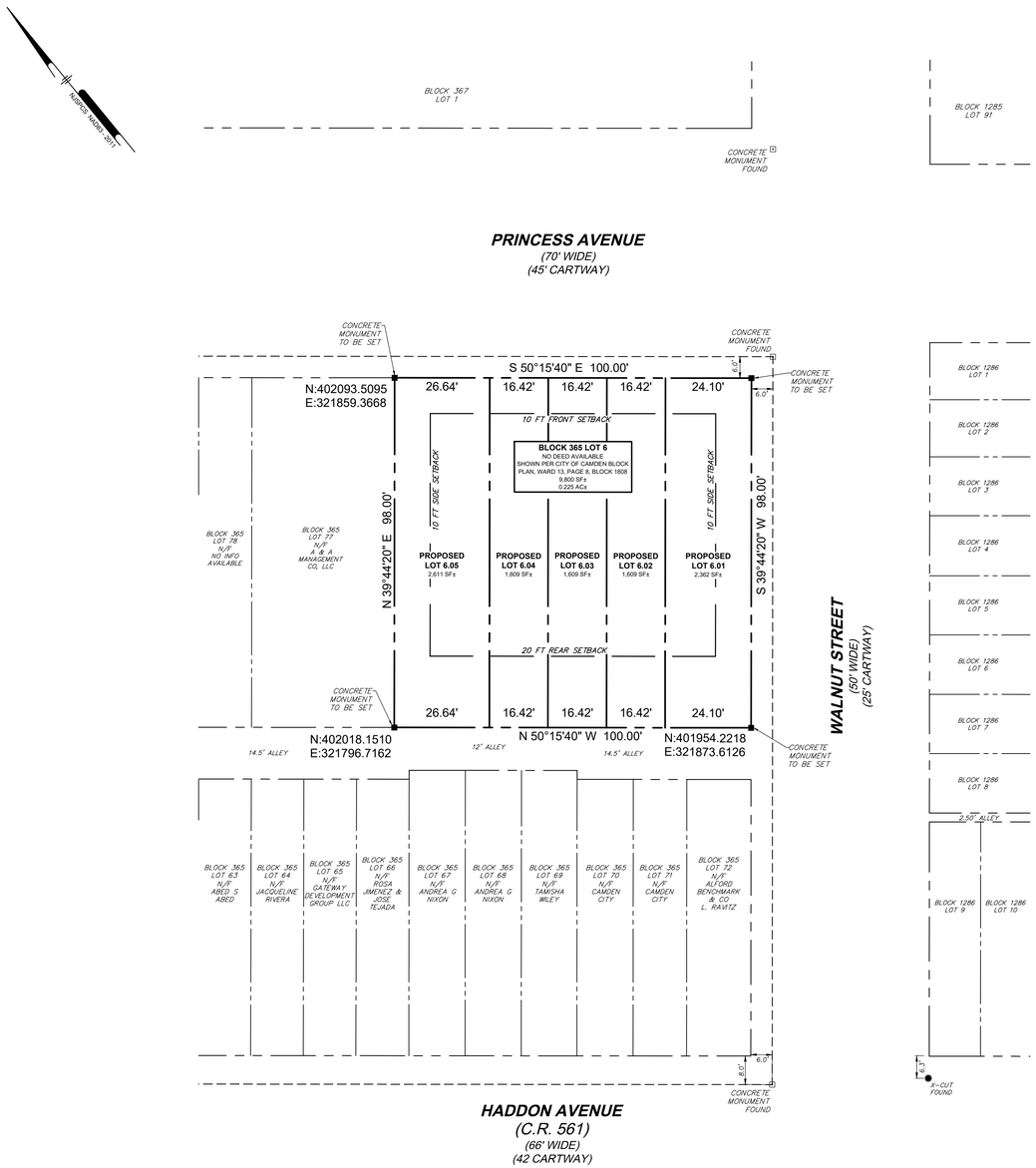
PROJECT	PRKSD25001
DATE	7/22/25
DRAWING SCALE	1"=10'
DRAWN BY	CSC
APPROVED BY	KML

V0401

SHEET 1 OF 1

U:\Accounts\PRKSD\PRKSD25001 - Haddon+Walnut Princess Homes\DESIGN\VISE\DREPRKSD25001+KENWOOD-BNDY TOPO.dwg PLOTTED: 8/20/2025 11:05 AM BY: PLOTSTYLE: Pennoni NCS_CSC.ctb PROJECT STATUS: —



AREA TABULATION

EXISTING	
BLOCK 365 LOT 6	9,800 SF±
TOTAL	**9,800 SF±**
PROPOSED	
LOT 6.01	2,611 SF±
LOT 6.02	1,609 SF±
LOT 6.03	1,609 SF±
LOT 6.04	1,609 SF±
LOT 6.05	2,362 SF±
TOTAL	**9,800 SF±**

FLOOD ZONE

THE "NATIONAL FLOOD INSURANCE PROGRAM, FIRM, FLOOD INSURANCE RATE MAP, CITY OF CAMDEN, NEW JERSEY, CAMDEN COUNTY, PANEL 36 OF 305," COMMUNITY PANEL NUMBER 0036F, MAP NUMBER 34007C0036F, EFFECTIVE DATE:AUGUST 17, 2016, PARCEL IS LOCATED IN FLOOD HAZARD ZONE X . ZONE X: AREA OF MINIMAL FLOOD HAZARD

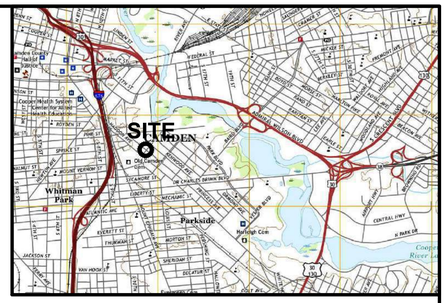
CODE: LAND DEVELOPMENT ORDINANCE OF THE CITY OF CAMDEN
DIVISION OF PLANNING

TAX MAP: SHEET 7.03, BLOCK 365 LOT 6
ZONING DISTRICT (ORDINANCE): OLI - OFFICE LIGHT INDUSTRIAL
PROJECT LOCATION: 919 PRINCESS AVENUE, CAMDEN, CAMDEN COUNTY, NJ

EXISTING USE: VACANT LAND
PROPOSED USE: SINGLE FAMILY DWELLING

OLI - OFFICE LIGHT INDUSTRIAL				
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**PROPOSED**	**CONFORMANCE**
REDEV (PG. 21)	PROHIBITED USED	RESIDENTIAL USES, EXCEPT LIVING QUARTERS FOR CARETAKERS	RESIDENTIAL USES	NC

AREA AND BULK REGULATIONS [GATEWAY REDEVELOPMENT PLAN] [OLI - OFFICE LIGHT INDUSTRIAL ZONE]					
CODE REF	**STANDARD**	**REQUIRED/PERMITTED**	**EXISTING**	**PROPOSED**	**CONFORMANCE**
REDEV - A.1 (PG. 26)	MIN. LOT AREA	1,500 SF	LOT 6: 9,600 SF	LOT 6A: 2,610.72 SF LOT 6B: 1,609.16 SF LOT 6C: 1,609.16 SF LOT 6D: 1,609.16 SF LOT 6E: 2,362.78 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.2 (PG. 26)	MIN. LOT WIDTH	20 FT	LOT 6: 100 FT	LOT 6A: 26.64 FT LOT 6B: 16.42 FT LOT 6C: 16.42 FT LOT 6D: 16.42 FT LOT 6E: 24.11 FT	LOT 6A: C LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: C
REDEV - A.3 (PG. 26)	MAX. BUILDING COVERAGE	60%	LOT 6: 0%	LOT 6A: 35.15% [917.46 SF] LOT 6B: 56.21% [904.84 SF] LOT 6C: 56.21% [904.84 SF] LOT 6D: 56.21% [904.84 SF] LOT 6E: 38.70% [914.42]	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
870-71	MAX. LOT IMPERVIOUS COVERAGE	60%	LOT 6: 0%	LOT 6A: 61.46% [1604.77 SF] LOT 6B: 89.66% [1442.80 SF] LOT 6C: 89.66% [1442.80] LOT 6D: 89.66% [1442.80] LOT 6E: 70.62% [1668.64]	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.4 (PG. 26)	MIN. FRONT YARD SETBACK	10 FT	LOT 6: 0 FT	LOT 6A: 3.08 SF LOT 6B: 3.08 SF LOT 6C: 3.08 SF LOT 6D: 3.08 SF LOT 6E: 3.08 SF	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.5 (PG. 26)	MIN. SIDE YARD	10 FT	LOT 6: 100 FT	LOT 6A: 0 FT LOT 6B: 0 FT LOT 6C: 0 FT LOT 6D: 0 FT LOT 6E: 0 FT	LOT 6A: NC LOT 6B: NC LOT 6C: NC LOT 6D: NC LOT 6E: NC
REDEV - A.6 (PG. 26)	MIN. REAR YARD	20 FT	LOT 6: 100 FT	LOT 6A: 36.90 SF LOT 6B: 36.90 SF LOT 6C: 36.90 SF LOT 6D: 36.90 SF LOT 6E: 36.90 SF	LOT 6A: C LOT 6B: C LOT 6C: C LOT 6D: C LOT 6E: C
REDEV - A.7 (PG. 26)	MAX. BUILDING HT.	3-STORIES [35 FT]	LOT 6: 100 FT	<3-STORIES	*C



LOCATION MAP

N 39-56-08 W 75-06-26

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   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES

   -PLAN ENTITLED 'TOPOGRAPHIC SURVEY - HADDON & WALNUT PRINCESS HOMES - HADDON AVENUE AND WALNUT STREET" BY PENNONI ASSOCIATES, DATED 5/13/25, JOB # PRKSD25001

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATES 7.03, 7.04 & 20.12.

4. THIS SUBDIVISION IS NOT INTENDED TO GUARANTEE OWNERSHIP.

5. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT).

6. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.

7. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.

8. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.

LEGEND

- PROPERTY LINE
- RIGHT OF WAY LINE
- ADJACENT PROPERTY LINE
- CONCRETE MONUMENT FOUND
- CONCRETE MONUMENT TO BE SET

COUNTY PLANNING BOARD APPROVAL

THIS MAP HAS BEEN REVIEWED AS PRESCRIBED BY N.J.S.A 40:27-6.3 AND HAS BEEN APPROVED AS REQUIRED BY N.J.S.A. 40:27-6.3 ON _____ FOR THE CAMDEN COUNTY PLANNING BOARD.

PLANNING DIRECTOR DATE

ATTEST DATE

THIS MAP IS CERTIFIED TO THE REGISTER OF DEEDS AS CONFORMING TO THE PROVISIONS OF THE MAP FILING LAW FOR THE CAMDEN COUNTY PLANNING BOARD.

PLANNING DIRECTOR DATE

OWNER'S CERTIFICATION

OWNER AND APPLICANT:

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

IT IS HEREBY CERTIFIED THAT THE LAND SUBDIVIDED BY THIS MAP IS OWNED BY TITLE OF RECORD AND THAT CONSENT TO THE APPROVAL OF SAID MAP IS GIVEN

OWNER DATE

SURVEYOR'S CERTIFICATION

I CERTIFY THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF THIS MAP AND LAND SURVEY DATED 9/22/25 MEETS THE MINIMUM SURVEY DETAIL REQUIREMENTS OF THE STATE BOARD OF PROFESSIONAL ENGINEERS AND LAND SURVEYORS AND THE MAP HAS BEEN MADE UNDER MY SUPERVISION, AND COMPLIES WITH THE "MAP FILING LAW" AND THAT THE OUTBOUND CORNER MARKERS AS SHOWN HAVE BEEN FOUND, OR SET.

KEITH M. LUDWIG, P.L.S. N.J. LIC. #24GS04324400

MUNICIPAL CLERK'S CERTIFICATION

THE MONUMENTS SHOWN ON THIS MAP SHALL BE SET WITHIN THE TIME LIMIT PROVIDED IN THE "MUNICIPAL AND USE LAW," P.L. 1975, c.291 (C.40:55D-1 et seq.) OR LOCAL ORDINANCE.

I CERTIFY THAT A BOND HAS BEEN GIVEN TO THE MUNICIPALITY, GUARANTEEING THE FUTURE SETTING OF THE MONUMENTS AS DESIGNATED AND SHOWN ON THIS MAP.

MUNICIPAL CLERK DATE

PLANNING BOARD ENGINEER'S CERTIFICATION

I HAVE CAREFULLY EXAMINED THIS MAP AND TO THE BEST OF MY KNOWLEDGE AND BELIEF FIND IT CONFORMS WITH THE PROVISIONS OF "THE MAP FILING LAW," RESOLUTION OF APPROVAL AND THE MUNICIPAL ORDINANCES AND REQUIREMENTS APPLICABLE HERETO.

MUNICIPAL ENGINEER DATE

MUNICIPAL BOARD APPROVAL

PURSUANT TO THE LAND USE LAW (1975) OF THE STATE OF NEW JERSEY, AND THE LAND SUBDIVISION AND DEVELOPMENT ORDINANCE, THIS PLAT IS APPROVED BY THE PLANNING BOARD OF THE SAID MUNICIPALITY.

CHAIRMAN DATE

SECRETARY DATE

PLANNING BOARD ENGINEER DATE

ZONING OFFICER/ADMINISTRATIVE OFFICE DATE

0 20' 40'

PENNONI ASSOCIATES INC.
515 Grove Street, Suite 1B
Haddon Heights, NJ 08035
T 856.547.0505 F 856.547.9174
NJ COA NO. GA28033300

HADDON & WALNUT PRINCESS HOMES

BLOCK 365 LOT 6 - 919 PRINCESS AVENUE
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

MAJOR SUBDIVISION PLAN

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

BY	REVISIONS	NO.	DATE

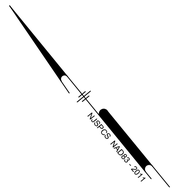
ALL DOCUMENTS PREPARED BY PENNONI ASSOCIATES ARE INSTRUMENTS OF SERVICE IN RESPECT OF THE PROJECT. THEY ARE NOT INTENDED OR REPRESENTED TO BE SUITABLE FOR REUSE BY OWNER OR OTHERS ON THE EXTENSIONS OF THE PROJECT OR ON ANY OTHER PROJECT. ANY REUSE WITHOUT WRITTEN VERIFICATION OR ADAPTATION BY PENNONI ASSOCIATES FOR THE SPECIFIC PURPOSE INTENDED WILL BE AT OWNERS SOLE RISK AND WITHOUT LIABILITY OR LEGAL EXPOSURE TO PENNONI ASSOCIATES; AND OWNER SHALL INDEMNIFY AND HOLD HARMLESS PENNONI ASSOCIATES FROM ALL CLAIMS, DAMAGES, LOSSES AND EXPENSES ARISING OUT OF OR RESULTING THEREFROM.

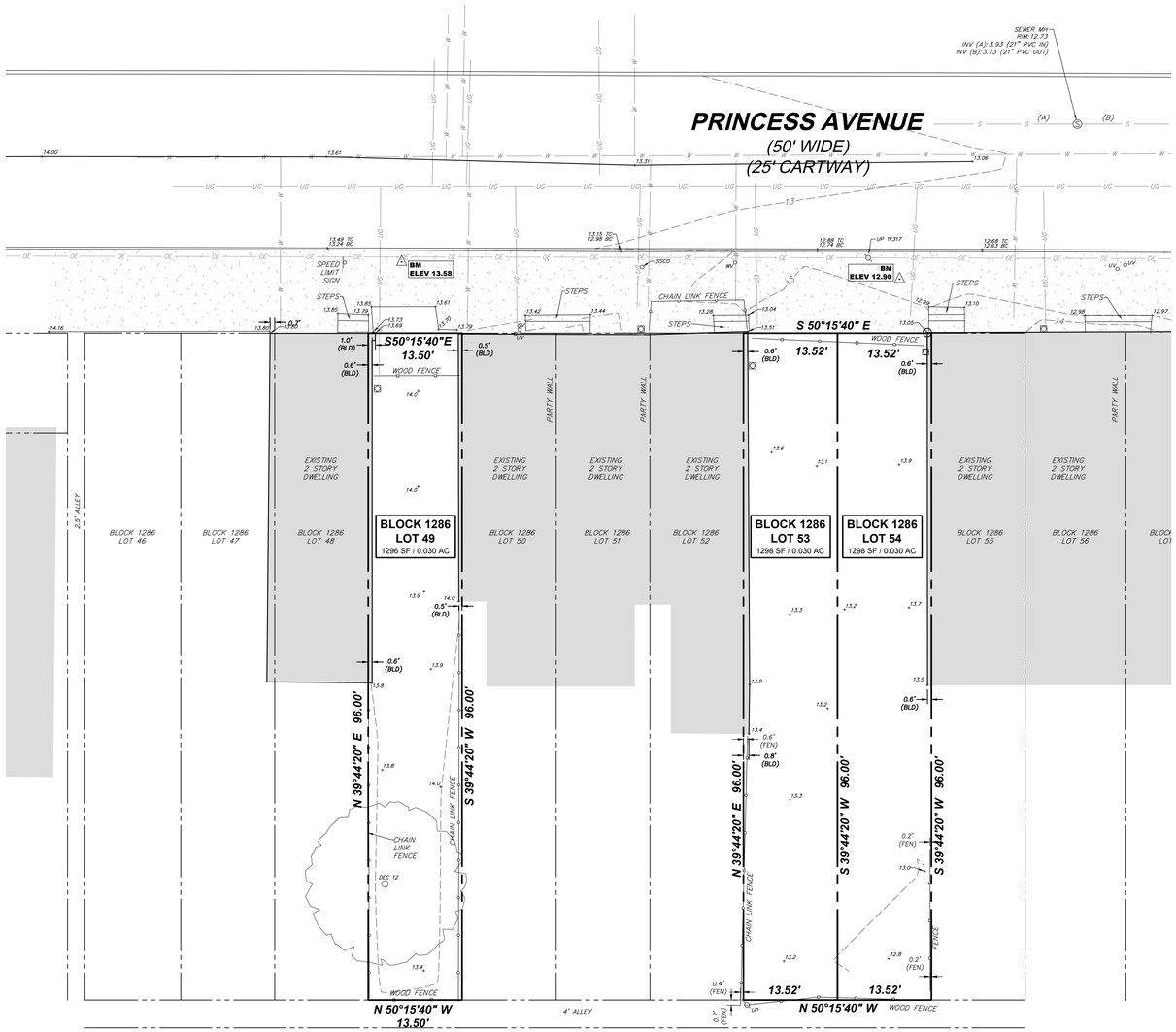
PROJECT	PRKSD25001
DATE	9/22/25
DRAWING SCALE	1"=20'
DRAWN BY	CSC
APPROVED BY	KML

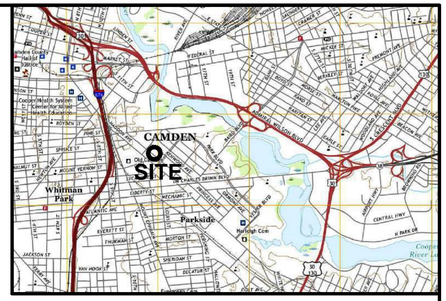
V0801

SHEET 1 OF 1

I:\Eprw\Drawn\Data\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN\VSEC\ARE\Subdivision Plan\PRKSD25001-MSUB.dwg PLOTTED: 9/23/2025 2:20 PM, BY: PLOTSTYLE: Pennoni MCS.stb PROJECT STATUS: —







LOCATION MAP

N 39-56-07 W 75-06-23

NOTES:

1. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY EASEMENT, RESTRICTION AND/OR COVENANTS THAT A CURRENT REPORT OF TITLE, OR COMPLETE SEARCH OF THE PUBLIC RECORD, MAY DISCLOSE.

2. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE FOLLOWING SOURCES OF INFORMATION

   -AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES

   - CITY OF CAMDEN BLOCK & MONUMENT PLAN

3. BLOCK AND LOT NUMBERS REFER TO THE OFFICIAL TAX MAPS OF THE CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY, PLATE 20.12.

4. PLANIMETRIC & TOPOGRAPHIC FEATURES SHOWN ARE TAKEN FROM AN ACTUAL FIELD SURVEY PERFORMED BY PENNONI ASSOCIATES ON 7/21/25.

5. THIS SURVEY IS NOT INTENDED TO GUARANTEE OWNERSHIP.

6. SURVEY BASED ON N.J.S.P.C.S. NAD '83 (2011) (USFT). VERTICAL DATUM: NAVD 1988 (GEOID 18B)

7. IT IS BEYOND THE SCOPE OF THIS SURVEY TO DETERMINE THE EXISTENCE OR NON-EXISTENCE OF ANY REGULATED ENVIRONMENTAL CONDITION ON OR NEAR THE SUBJECT PARCEL(S). UNDERGROUND EXPLORATIONS WERE NOT CONDUCTED OR UTILIZED DURING THE PREPARATION OF THIS SURVEY. CONCERNED PARTIES SHOULD PURSUE ANY ENVIRONMENTAL MATTERS SEPARATE AND APART FROM THIS SURVEY.

8. THIS PLAN HAS BEEN DIGITALLY SIGNED IN ACCORDANCE WITH N.J.A.C. 13:40-8.1A AND THUS CARRIES THE SAME WEIGHT, AUTHORITY AND EFFECT AS A HANDWRITTEN SIGNATURE AND IMPRESSION-TYPE SEAL.

9. THE LOCATION OF UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS ILLUSTRATED ARE BASED UPON UTILITY MARKOUT AND ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD. THE STATE OF NEW JERSEY REQUIRES NOTIFICATION PRIOR TO ANY EXCAVATION BY UTILIZING THE NEW JERSEY ONE-CALL SYSTEM (1-800-272-1000).

10. THE WORD CERTIFIES (CERTIFY) IN THE CONTEXT OF THE CERTIFICATION ON THIS PLAN SHALL BE DEFINED AS A RENDERING OF A PROFESSIONAL OPINION BASED ON THE FACTS AND INFORMATION AVAILABLE TO THE SIGNATORY AT THE TIME OF MAKING THIS SURVEY.

11. ALL BENCHMARKS AND DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.

LEGEND

- PROPERTY LINE
- RIGHT OF WAY LINE
- ADJACENT PROPERTY LINE
- CURB
- FENCE
- EDGE OF BUILDING
- OE — OE — OVERHEAD ELECTRIC
- W — W — WATER LINE
- UG — UG — UNDERGROUND GAS
- BENCHMARK
- NATURAL GAS METER
- GV — NATURAL GAS VALVE
- UTILITY POLE
- SIGN
- SSCO — SANITARY SEWER CLEAN-OUT
- SANITARY SEWER MANHOLE
- 11 — MINOR CONTOUR
- 10 — MAJOR CONTOUR
- 10.5 — SPOT ELEVATION
- WV — WATER VALVE
- UV — UNIDENTIFIED VALVE
- DEC 24 — DECIDUOUS TREE AND CALIPER
- CONCRETE

0 10' 20'

Pennoni

PENNONI ASSOCIATES INC.
515 Grove Street, Suite 1B
Haddon Heights, NJ 08035
T 856.547.0505 F 856.547.9174
NJ COA NO. GA28033300

THIS PLAN WAS PREPARED UNDER MY IMMEDIATE SUPERVISION

Keith M. Ludwig, PLS
New Jersey LIC. 24GS04324400

HADDON & WALNUT PRINCESS HOMES

1015, 1023 & 1025 PRINCESS AVENUE
CITY OF CAMDEN, CAMDEN COUNTY, NEW JERSEY

TOPOGRAPHIC SURVEY

PARKSIDE BUSINESS & COMMUNITY IN PARTNERSHIP
1487 KENWOOD AVENUE
CAMDEN, NJ 08103

NO.	DATE	REVISIONS	BY

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PROJECT	PRKSD25001
DATE	7/21/25
DRAWING SCALE	1"=10'
DRAWN BY	CSC
APPROVED BY	KML

V0401

SHEET 1 OF 1

U:\Accounts\PRKSD\PRKSD25001 - Haddon-Walnut Princess Homes\DESIGN\SURVEY\SECURE\PRKSD25001-PRINCESS&BIND\Y TOPO-A00.dwg PLOTTED: 8/20/2025 11:01 AM BY: PLOTSTYLE: Pennoni MCS_CSC.ctb PROJECT STATUS: —

LETTER OF TRANSMITTAL

2 Aquarium Drive
Suite 320
Camden, NJ 08103
(856) 668-8600
www.pennoni.com

TO: Parker McCay
2 Cooper Street
Camden, NJ 08102

DATE:	9/24/25	**JOB NO.**	PRKSD25001
ATTENTION:	Kevin Sheehan		
RE:	Haddon-Walnut Princess: City of Camden Submission		

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via Hand-Delivery the following items:

☐ Shop Drawings ☐ Prints ☒ Plans ☐ Samples ☐ Specifications
☐ Copy of Letter ☐ Change Order ☒ Reports & Plans

LIST OF ITEMS TRANSMITTED

COPIES	*DATE*	*NO:*	*DESCRIPTION*
15			Stormwater Management Report (signed & sealed)
15			Stormwater Management Maintenance Report (signed & sealed)
15	8/12/25		ASTM Environmental Site Assessment Area 1 Phase 1
15	8/11/25		ASTM Environmental Site Assessment Area 2 Phase 2
15	8/11/25		ASTM Environmental Site Assessment Area 3 Phase 3
15	9/10/25		Test Pit Letter TG with Appendices
15	9/19/25		Traffic Impact Statement
15			Major Subdivision Plans

THESE ARE TRANSMITTED as checked below:

☒ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
☐ For your use ☐ Approved as noted ☐ Submit _____ copies for distribution
☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints
☐ For review and comment ☐ _____
☐ FOR BIDS DUE _____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS:

COPY TO: _____

SIGNED: _____

If enclosures are not as noted, kindly notify us at once.

LETTER OF TRANSMITTAL

Pennoni

2 Aquarium Drive
Suite 320
Camden, NJ 08103
(856) 668-8600
www.pennoni.com

TO: Parker McCay
2 Cooper Street
Camden, NJ 08102

DATE:	9/24/25	**JOB NO.**	PRKSD25001
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15	8/11/25		ASTM Environmental Site Assessment Area 3 Phase 3
15	9/10/25		Geotechnical Report - Test Pit Letter TG with Appendices
15	9/19/25		Traffic Impact Statement (signed & sealed)
15			Major Subdivision Plans (signed & sealed)
15			Topographic Survey Plans (signed & sealed)

THESE ARE TRANSMITTED as checked below:

☐ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
☐ For your use ☐ Approved as noted ☐ Submit _____ copies for distribution
☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints
☐ For review and comment ☐ _____
☐ FOR BIDS DUE _____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS:

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