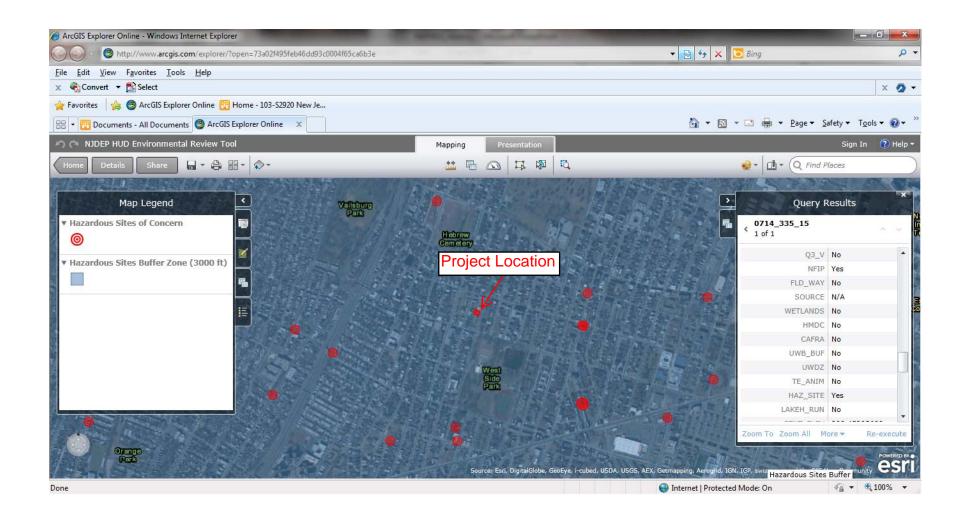
APPENDIX D Contamination & Toxic Substances

0714_335_15_ToxicHazardousandRadioactiveSubstancesMap



NEPAssist: Print Map





NEPAssist Report

525 S 17th St, Newark, NJ 07103





Geographic coordinates:

POINT (40.738192,-74.208320) with buffer 0.5 miles

Note: The information in the following reports is based on publicly available databases and web services. The National Report uses nationally available datasets and the State Reports use datasets available through the EPA Regions. Click on the hyperlinked question to view the data source and associated metadata.

National Report 🔱

National Report 🤍	
Project Location	40.738192,-74.20832
Within 0.5 miles of an Ozone 8 - hr Non-Attainment Area?	<u>ves</u>
Within 0.5 miles of a PM2.5 Non-Attainment Area?	<u>yes</u>
Within 0.5 miles of a Lead Non-Attainment Area?	<u>no</u>
Within 0.5 miles of a Federal Land?	<u>no</u>
Within 0.5 miles of an impaired stream?	<u>no</u>
Within 0.5 miles of an impaired waterbody?	<u>no</u>
Within 0.5 miles of a waterbody?	<u>no</u>
Within 0.5 miles of a stream?	<u>no</u>
Within 0.5 miles of an NWI wetland?	<u>click here</u> May take several minutes
Within 0.5 miles of a Toxic Substances Control Act (TSCA) site?	<u>no</u>
Within 0.5 miles of a RADInfo site?	<u>no</u>
Within 0.5 miles of a Brownfields site?	<u>ves</u>
Within 0.5 miles of a Superfund site?	<u>no</u>
Within 0.5 miles of a Toxic Release Inventory (TRI) site?	<u>yes</u>
Within 0.5 miles of a water discharger (NPDES)?	<u>no</u>
Within 0.5 miles of an air emission facility?	<u>ves</u>
Within 0.5 miles of a hazardous waste (RCRA) facility?	<u>yes</u>
Within 0.5 miles of a school?	<u>ves</u>
Within 0.5 miles of an airport?	<u>no</u>
Within 0.5 miles of a hospital?	<u>no</u>
Within 0.5 miles of a designated sole source aquifer?	<u>no</u>
Within 0.5 miles of a historic property on the National Register of Historic Places?	<u>no</u>
New Jersey Report 🔍	
Within 0.5 miles of the forest that identified as imperiled and priority species habitat by NJ DEP, Division of Fish Wildlife, Endangered Nongame Species Program?	<u>no</u>
Within 0.5 miles of the beach that identified as imperiled and priority species habitat by NJ DEP, Division of Fish Wildlife, Endangered Nongame Species Program?	<u>no</u>
Within 0.5 miles of Fish and Wildlife Service Refuge?	<u>no</u>
Within 0.5 miles of National Forest?	<u>no</u>
Within 0.5 miles of a NJDEP wetland?	<u>no</u>
Within 0.5 miles of an American Heritage River?	<u>no</u>
Within 0.5 miles of a Great Lake Shoreline?	<u>no</u>



Note: The EJView Reports provide demographic and health information. There are four reports available from EJView, please select from the following reports:

http://nepassisttool.epa.gov/NEPAVEtoolsPublic/report/analysis.aspx

ACS Summary Report	EXIT NEPAssist
Census 2010 Summary (SF1)	EXIT NEPAssist
Census 2000 Summary (SF3)	EXIT NEPAssist
Health Report	EXIT NEPAssist

Last updated on Friday, January 31, 2014

Williams, Beth

From: Scott, Kevin

Sent: Monday, January 06, 2014 12:34 PM **To:** William.Lindner@dep.state.nj.us

Cc: Chris.Kanakis@dep.state.nj.us; Donna.Mahon@dep.state.nj.us; Bock, John; Williams,

Beth

Subject: RE: NEP0011 Hazardous Sites of Concern - Tetra Tech TO# 2004 - EA - Application ID

No. NEP0011

Attachments: NEP0011_Hazardous Sites of Concern Table (3).xlsx

Hi Bill,

Attached is a list of hazardous waste sites for Task Order #2004 where Tetra Tech identified a toxic issue for your review. Please let me know if you have any questions or need additional information.

Kevin Scott

Main: 302.738.7551 | Direct: 302.283.2248 | Fax: 302.454.5980 | Mobile: 856.217.6072

Tetra Tech EM Inc.

240 Continental Drive | Ste. 200 | Newark, DE 19713 | www.tetratech.com

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A Please consider the environment before printing this e-mail.

Application ID	Site Name	PAMS PIN #	Site ID	Address	City	Zip	X	Y	SRP PI
NEP0011	Parkway Delta Service Stations	0714_335_15	8,895 75	8 18th Avenue	Irvington	0.07111	570,168.00	693,161.00	15901
NEP0011	Del Laboratories Inc	0714_335_15	24429 68	32 17th Street S	oı Newark	0.07102	572,462.00	691,784.00	020011, 572809, 020010
NEP0011	1 7 Nelson Place	0714_335_15	394,800 1	7 Nelson Place	Irvington T	0.07111	571,243.00	691,533.00	493963
NEP0011	Healey Muspyg	0714_335_15	66,537 68	88 690 S 16th St	re Newark	0.07103	572,496.00	691,536.00	G000006726
NEP0011	Pabst Brewing Co.	0714_335_15	40,781 40	00 Grove Street	Newark	0.07103	572,095.00	695,974.00	016125, 009393
NEP0011	United Community Corp	0714_335_15	144,956 39	5 10th Street S	Newark	0.07103	574,911.89	694,275.94	191895
NEP0011	486 15th Avenue	0714_335_15	149,955 48	86 15th Avenue	Newark	0.07103	574,815.52	693,686.09	197967
NEP0011	484 15th Avenue	0714_335_15	149,791 48	34 15th Avenue	Newark	0.07103	574,842.46	693,676.08	197760
NEP0011	37 Holland Street	0714_335_15	75,015 37	' Holland Street	Newark Cit	0.07105	574,826.00	692,236.00	G000041984
NEP0011	33 Holland Street	0714_335_15	75,016 33	Holland Street	Newark Cit	0.07105	574,844.00	692,203.00	G000041985

Bock, John

From: Lindner, William < William.Lindner@dep.state.nj.us>

Sent: Wednesday, January 15, 2014 2:12 PM

To: Bock, John; Williams, Beth

Cc: McEvoy, Kim

Subject: TetraTech cleared sites **Attachments:** tetratech_01152014.pdf

The NJDEP has made determinations on the following HUD applications. Please see the attached spreadsheet. The spreadsheet will indicate if the HUD projects that you forwarded to me for a Toxics consultation were able to be cleared of the potentially threatening toxic site that you identified using the GIS layer we provided to you.

You will see in the" Outcome" Column of the spreadsheet the determination we have made. There are only 4 potential answers in this column:

Cleared – NJDEP has found this site to be in substantial compliance with NJDEP regulations and is therefore considered under control

Not cleared – Site is not in compliance with NJDEP regulations and is still considered a potential threat to the HUD applicant site.

Conditional Clearance - Site could be cleared if the construction of the project would mitigate the potential environmental hazard. For example, if the environmental issue was vapor intrusion and the home will be built on unenclosed pilings, the vapor intrusion concern is no longer relevant. Specific comments will be provided when appropriate.

Working On- DEP staff are working to gather information to make a determination.

Please print this email and the spreadsheet and place them in the file for <u>each</u> application noted on the spreadsheet. If the "Outcome" column reads "Working on" wait until you receive one of the other 3 answers prior to putting the email/ spreadsheet into that file.

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				Contaminated					Finish	Days to	Emailed
Start Date	Application #	Contractor	Contaminated Site Name	Site ID #	PAMS PIN	SRP PI	Tracking	Outcome	Date	Completion	Response
1/6/2014	RRE0012036	TetraTech	Premier Oil Gasoline Supply Co	0000808	2013_292_13	003911	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	RRE0012036	TetraTech	Lukoil Service Station #57241	780	2013_292_13	009503	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	RRE0012036	TetraTech	PQ Corp	14858	2013_292_13	000895 / 018805	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	Parkway Delta Service Stations	8895	0714_335_15	015901	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	Del Laboratories Inc	24429	0714_335_15	020010 / 020011	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	1 7 Nelson Place	394800	0714_335_15	493963	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	Healey Muspyg	66537	0714_335_15	G000006726	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	Pabst Brewing Co.	40781	0714_335_15	016125, 009393	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	United Community Corp	144956	0714_335_15	191895	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	486 15th Avenue	149955	0714_335_15	197967	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	484 15th Avenue	149791	0714_335_15	197760	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	37 Holland Street	75015	0714_335_15	G000041984	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	33 Holland Street	75016	0714 335 15	G000041985	DC Working On			-41645	

Williams, Beth

From: Lindner, William < William.Lindner@dep.state.nj.us>

Sent: Thursday, January 23, 2014 1:50 PM

To: Bock, John; Williams, Beth

Cc: McEvoy, Kim

Subject:TetraTech cleared sitesAttachments:tetratech_01232014.pdf

The NJDEP has made determinations on the following HUD applications. Please see the attached spreadsheet. The spreadsheet will indicate if the HUD projects that you forwarded to me for a Toxics consultation were able to be cleared of the potentially threatening toxic site that you identified using the GIS layer we provided to you.

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				Contaminated					Finish	Days to	Emailed
tart Date	Application #	Contractor	Contaminated Site Name	Site ID #	PAMS PIN	SRP PI	Tracking	Outcome	Date	Completion	Response
1/6/2014	NEP0011	TetraTech	1 7 Nelson Place	394800	0714_335_15	493963	Limited Sites Impacted DC	Cleared	1/23/2014	17	1/23/2014
1/6/2014	NEP0011	TetraTech	Healey Muspyg	66537	0714_335_15	G000006726	Limited Sites Impacted DC	Cleared	1/23/2014	17	1/23/2014
1/6/2014	NEP0011	TetraTech	Pabst Brewing Co.	40781	0714_335_15	016125, 009393	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	United Community Corp	144956	0714_335_15	191895	NJEMS Compliant	Cleared	1/15/2014	9	1/15/2014
1/6/2014	NEP0011	TetraTech	486 15th Avenue	149955	0714_335_15	197967	Cleared by Geologist	Cleared	1/23/2014	17	1/23/2014
1/6/2014	NEP0011	TetraTech	484 15th Avenue	149791	0714_335_15	197760	Cleared by Geologist	Cleared	1/23/2014	17	1/23/2014
1/6/2014	NEP0011	TetraTech	37 Holland Street	75015	0714_335_15	G000041984	DC Working On			-41645	
1/6/2014	NEP0011	TetraTech	33 Holland Street	75016	0714_335_15	G000041985	DC Working On			-41645	
1/18/2014	RRE0018809	Tetra Tech	parkway auto service	23031	0102_783_15	015341	Limited Sites Impacted DC	Cleared	1/23/2014	5	1/23/2014
1/18/2014	RRE0028031	Tetra Tech	275 port au peck assoc	200051	1338_56_9	554168	Limited Sites Impacted DC	Cleared	1/23/2014	5	1/23/2014
1/18/2014	RRE0033414	Tetra Tech	508 Sewell Ave	65274	0102 545 17	G000028280	Limited Sites Impacted DC	Cleared	1/23/2014	5	1/23/2014

Williams, Beth

From: Lindner, William < William.Lindner@dep.state.nj.us>

Sent: Monday, January 27, 2014 10:13 AM

To: Bock, John; Williams, Beth

Cc: McEvoy, Kim

Subject: FW: TetraTech cleared sites **Attachments:** tetratech_01242014.pdf

The NJDEP has made determinations on the following HUD applications. Please see the attached spreadsheet. The spreadsheet will indicate if the HUD projects that you forwarded to me for a Toxics consultation were able to be cleared of the potentially threatening toxic site that you identified using the GIS layer we provided to you.

You will see in the" Outcome" Column of the spreadsheet the determination we have made. There are only 4 potential answers in this column:

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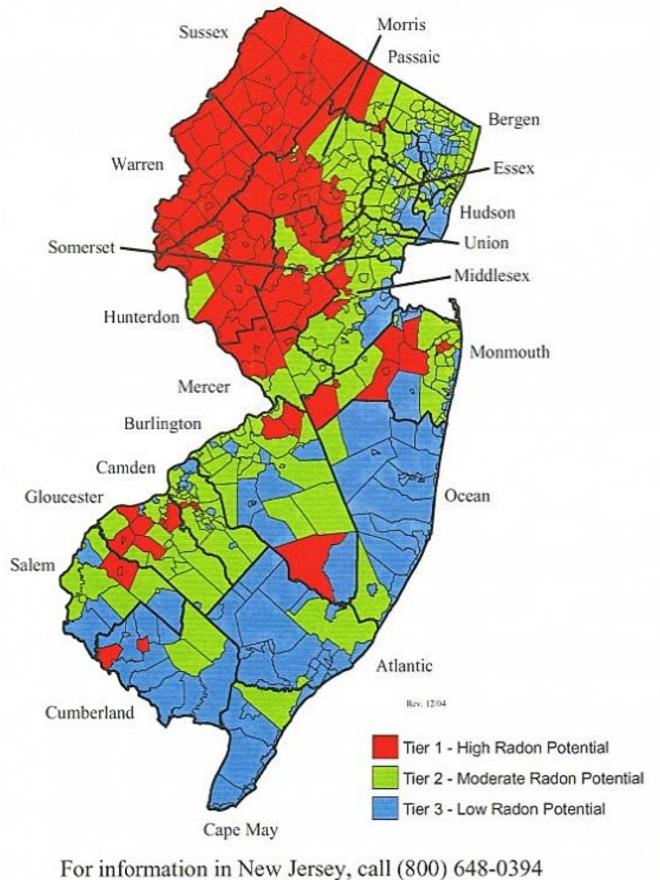
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				Contaminated						Days to	Emailed
Start Date	Application #	Contractor	Contaminated Site Name	Site ID #	PAMS PIN	SRP PI	Tracking	Outcome	Date	Completion	Response
1/6/2014	NEP0011	TetraTech	37 Holland Street	75015	0714_335_15	G000041984	Limited Sites Impacted DC	Cleared	1/24/2014	18	1/24/2014
1/6/2014	NEP0011	TetraTech	33 Holland Street	75016	0714 335 15	G000041985	Limited Sites Impacted DC	Cleared	1/24/2014	18	1/24/2014



New Jersey Department of Environmental Protection Radon Potential Map



State of New Jersey Department of Environmental Protection Radiation Protection and Release Prevention Radon Potential by Municipality (http://www.state.nj.us/dep/rpp/radon/radonin.htm)

Essex County

Municipality	Tier Designation
Belleville Town	2
Bloomfield Twon	2
Caldwell Boro	2
Cedar Grove Twp.	2
East Orange	3
Essex Fells Boro	2
Farifield Twp.	2
Glen Ridge Boro	2
Irvington	3
Maplewood Twp.	2
Millburn Twp.	2
Montclair Town	2
Newark	3
North Caldwell Boro	2
Nutley Twp.	2
Orange City	2
Roseland Boro	2
South Orange Village	2
Verona Boro	3
West Caldwell Boro	2
West Orange Town	2

Tier 1 – High Radon Potential

Tier 2 – Moderate Radon Potential

Tier 3 – Low Radon Potential