

# EnviroPreScreen Pro Insight

Environmental Pre-screen + Professional Insight

ADDRESS: 2453 N Hancock St, Philadelphia, PA 19133, USA

ORDER: 21E04-39404 REPORT DATE: 5/4/21 Page 1

### 1.0 Executive Summary and Scope

This report does not change the outcome of the EPS report which provides an initial automated pre-screen risk evaluation. This report incorporates an environmental professional (EP) to review the results of the EPS, the additional data from the EPS Advanced, and user provided input data to formulate an EP interpreted risk specific to on-site and off-site points of interest.

In accordance with the Engagement Agreement for Services executed by the Client, CREtelligent (herein referred to as "CREtelligent") has completed an EnviroPreScreen® Pro Insight (herein referred to as "EPS® Pro Insight") for the subject site. This report has been completed by an EPA-qualified Environmental Professional (EP) using a regulatory records database search Per ASTM E1527-13 restrained to a 660-foot screening radius. The user of this report is cautioned that this assessment does not evaluate historic resources. If the subject site is located in a heavily commercial or industrial area with extensive land-use history, a search and review of historical resources may be advisable.

The results of the EP evaluation are presented as an approximate level of cumulative environmental risk at levels of LOW, MODERATE, or ELEVATED, as defined below:

- LOW CREtelligent's EP Review identified minor environmental issues of concern on and/or nearby the subject site.
- MODERATE CREtelligent's EP Review identified several environmental issues of concern on and/or nearby the subject site.
- ELEVATED CREtelligent's EP Review identified significant environmental issues of concern on and/or nearby the subject site.

The Client of this EPS® Pro Insight Report should not draw any conclusions and/or take any actions without reading the entirety of this Report and contacting an CREtelligent Representative to discuss further.

### 1.1 Final Risk Rating and Recommendation

The following recommendation is made based on the identified Environmental Risk:

### LOW

• Although the review of the available regulatory information indicates a LOW Environmental Risk, the site appears to be located in an area with potential historical significance and a Record Search with Risk Assessment (RSRA), AKA Desktop Report, is recommended to further evaluate the history.

Should the customer decide that additional environmental research is desired, please contact your CREtelligent Client Success Manager at (866) 901-7201 or support@CREtelligent.com for additional assistance.

### 2.0 Regulatory Database Radius Map Report Findings

CREtelligent's EPA-Qualified Environmental Professional (EP) reviewed Regulatory Database records (Per ASTM E1527-13 search criteria within a 660 feet radius) for reported hazardous waste generators, incident release sites, and other environmental databases which are tracked by various regulatory programs which includes: site name and address, database(s) that the site is/are identified on; database information; additional information; determination if these site(s) do/do not present a potential risk to the subject site. Per CREtelligent's EP, the sites which were identified in the regulatory database search but are not summarized below (Section - Subject Site Summary and Section - Off-Site Environmental Concerns), were not deemed to pose an increased environmental risk to the subject site for the following reasons: a) site(s) only hold an operating permit with no documented violations and/or releases to the subsurface media; b) site(s) have been granted "No Further Action" by applicable regulatory agency and/or corrective action is on-going under the guidance of applicable regulatory agency and/or subject site was not identified as a responsible party, contributor, or off-site impact; c) site(s) had no documentation indicating they impacted the subject site's soil, groundwater, and/or vapor media; and/or d) site(s) distance and/or topographic position relative to the subject site reduces the level of risk associated with the site(s).

LOW, MODERATE, or ELEVATED Based on the initial identification of known and reported environmental sites of interest, an additional screen of these summarized sites was performed specific to the subject site and adjacent properties, and identified risk rating within 660 feet of the subject site. These sites are summarized below which includes site name and address; distance and direction to the subject site; database(s) that site is identified on; database information; additional information; and determination if these site(s) do/do not present a potential risk to the subject site. If no potential risks were identified for the subject site, and/or nearby properties, this finding is presented.

### **Subject Site Summary**

The following records (associated with facilities of environmental significance) were identified on subject site:

No database findings for Subject Site



### **Off-Site Environmental Concerns**

The following records (associated with facilities of environmental significance) were identified on adjacent and/or surrounding properties:



2415 N Howard St, Philadelphia, PA 19133, USA

CALCULATED RISK: ELEVATED

SITE NAME: MASTER MANUFACTURING CO, MASTER MFG, MASTER MANUFACTURING CO

DATABASE: CERCLIS, CLEANUP EFACTS, CERCLIS NFRAP, SEMS ARCHIVE

**DIST.(FT)/DIR.:** 622.71/SE **ELEV. DIFF.(FT)**: -15

EP ADJUSTED RISK: LOW

**FINDINGS:** 

Reviewed regulatory agency information identified this site as a Cleanup eFACTS site that was reported as "active." There was limited information regarding the extent of soil and/or groundwater impact, corrective action, and groundwater flow/migration, which could be in the direction of the subject site. However, per review of topographical maps, this site resides significantly downgradient from the subject site (-15 feet), thus it is assumed that groundwater flow would likely migrate away from the subject site, which mitigates potential impacts away from the subject site in the event this site had a release affecting groundwater media. Based on distance and downgradient location from the subject site, the above conditions, as interpreted by the EP, appear to represent a LOW Environmental Risk to the subject site at this time.



### 2424 N Howard St, Philadelphia, PA 19133, USA

ORDER: 21E04-39404

CALCULATED RISK: MODERATE

SITE NAME: HUNTER SCHOOL HOMEOWNERSHIP G3TFNY00, 2424 HOWARD ST, Hunter School Homeownership

G3TFNY00

DATABASE: FINDS/FRS, VCP, CLEANUP EFACTS, FED BROWNFIELDS

**DIST.(FT)/DIR.:** 441.05/SE **ELEV. DIFF.(FT)** : -15

EP ADJUSTED RISK: LOW

FINDINGS:

Reviewed regulatory agency information identified this site as a Cleanup eFACTS site that was reported as "active" and involving a release to groundwater media. There was limited information regarding the extent of soil and/or groundwater impact, corrective action, and groundwater flow/migration, which could be in the direction of the subject site. However, per review of topographical maps, this site resides significantly downgradient from the subject site (-15 feet), thus it is assumed that groundwater flow would likely migrate away from the subject site, which mitigates potential impacts away from the subject site in the event this site had a release affecting groundwater media. Based on distance and downgradient location from the subject site, the above conditions, as interpreted by the EP, appear to represent a LOW Environmental Risk to the subject site at this time.

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2430 N 2nd St, Philadelphia, PA 19133, USA

CALCULATED RISK: LOW

SITE NAME: FIRE DEPT & ENGINE CO 2, FIRE DEPT & ENGINE CO 2

DATABASE: UNREG TANK, CLEANUP EFACTS, UST

**DIST.(FT)/DIR.:** 497.03/W ELEV. DIFF.(FT): -9

FINDINGS:

Reviewed regulatory agency information identified this site as a Cleanup eFACTS site that was reported as "inactive." There was limited information regarding the extent of soil and/or groundwater impact, corrective action, and groundwater flow/migration, which could be in the direction of the subject site. However, per review of topographical maps, this site resides significantly downgradient from the subject site (-9 feet), thus it is assumed that groundwater flow would likely migrate away from the subject site, which mitigates potential impacts away from the subject site in the event this site had a release affecting groundwater media. Based on status, distance, and downgradient location from the subject site, the above conditions, as interpreted by the EP, appear to represent a LOW Environmental Risk to the subject site at this time.



### 3.0 Report Reliance and Statement of Qualifications

This EnviroPreScreen® Pro Insight report has been prepared for the exclusive use and reliance of the Client. Use or reliance by any other party is strictly prohibited without the written authorization of CREtelligent. Reliance on this EnviroPreScreen® Pro Insight report by the Client will be subject to the terms, conditions, and limitations stated below. For Services executed by the Client and in general accordance with Purpose, Reliance, and Limitations & Liability. This EnviroPreScreen® Pro Insight report is valid for one-hundred and eighty (180) days from the date of completion.

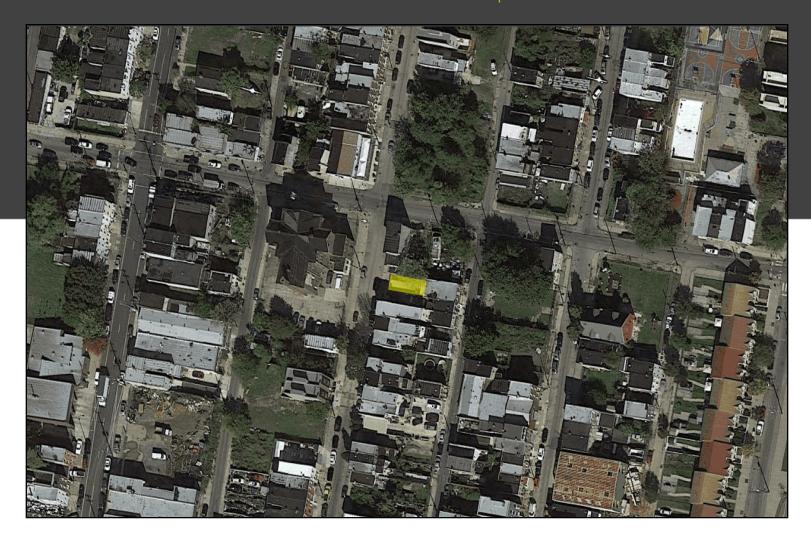
I declare that, to the best of my professional knowledge and belief, I meet the definition of an Environmental Professional (EP) as defined in §312.10 of 40 Code of Federal Regulations (CFR) Part 312 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject site.

**Rob Fagerness, Environmental Professional** 

Par 1. h

Caitlyn Seavey, Environmental Project Manager





ADDRESS: 2453 N Hancock St, Philadelphia, PA 19133, USA

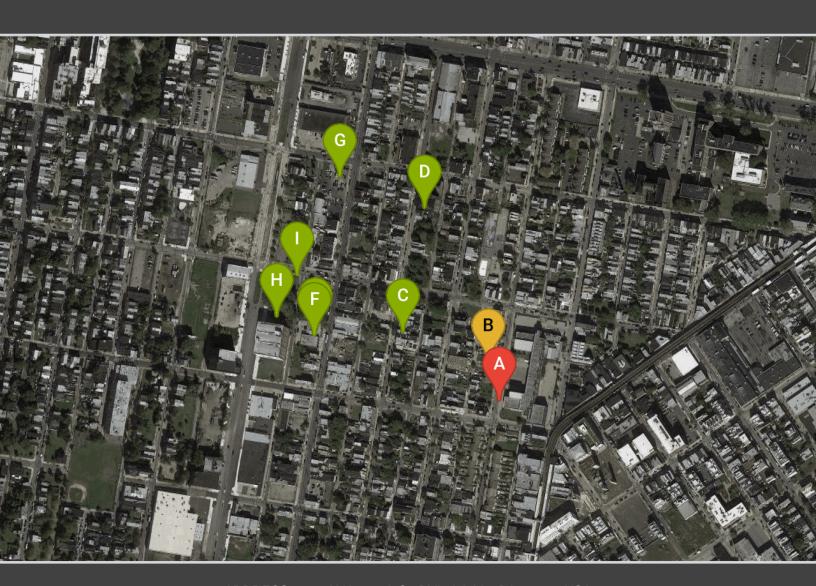
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REPORT DATE: 5/4/21



ORDER: 21E04-39404

DATE: 5/4/21



ADDRESS: 2453 N Hancock St, Philadelphia, PA 19133, USA

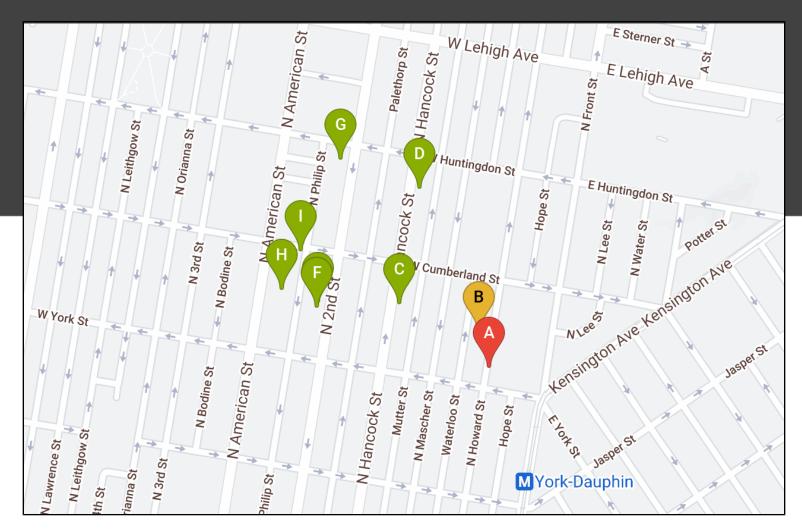


For additional information or to determine if additional environmental due diligence is required, call (866) 901-7201.



## **EnviroPreScreen***PRO* Insight





ADDRESS: 2453 N Hancock St, Philadelphia, PA 19133, USA

### Regulatory Summary | Subject Site

ORDER: 21E04-39404

ı	SITE NAME	ADDRESS	DIST.	POINTS OF INTEREST	POTENTIAL RISK
			DIRECT		

No database findings for Subject Site



## RADUS EnviroPreScreenPRO Insight



### Regulatory Summary | Properties within a 660 ft. radius

	SITE NAME	ADDRESS	DIST. DIRECT	POINTS OF INTEREST	POTENTIAL RISK	
<b>?</b>	MASTER MANUFACTURING CO MASTER MFG	2415 N Howard St, Philadelphia, PA 19133, USA	623' SE	CERCLIS - No Further Remedial Action Planned, STATUS: Site EPA ID: PAD981034317 Click for Details  Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS, STATUS: Site EPA ID: PAD981034317 Click for Details	ELEVATED	
	WASTER WIFG			SEMS List 8R Archive Sites, STATUS : EPA ID : PAD981034317 Click for Details		
				eFACTS Environmental Cleanup & Brownfields, STATUS : Facility ID : 619012 Click for Details		
				Facility Registry Service/Facility Index Click for Details		
B	2424 HOWARD ST HUNTER SCHOOL HOMEOWNERSHIP G3TFNY00	2424 N Howard St, Philadelphia, PA 19133, USA	441' SE	The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database Click for Details	MODERATE	
V				Voluntary Cleanup Program  Click for Details		
				eFACTS Environmental Cleanup & Brownfields, STATUS : Facility ID : 708492 Click for Details		
<b>©</b>		2441 N Hancock St, Philadelphia, PA 19133, USA	91' S	Emergency Response Notification System  Click for Details	LOW	
•	KURBAR CORP	2543 N Hancock St, Philadelphia, PA 19133, USA	427' N	Tank Facilities Not Currently Registered, STATUS: Other ID: 51-44229, Tank Seq No: 706038 - 001, Status Desc: Exempt From State Law Click for Details Underground Storage Tanks, STATUS: Site ID: 587653, Full Seq No: 706038 - 001, Status Desc: Exempt From State Law Click for Details	LOW	



## RADUS EnviroPreScreenPRO Insight



### Regulatory Summary | Properties within a 660 ft. radius

	SITE NAME	ADDRESS	DIST. DIRECT	POINTS OF INTEREST	POTENTIAL RISK
				Tank Facilities Not Currently Registered, STATUS: Other ID: 51-36465, Tank Seq No: 702855 - 001, Status Desc: Exempt From State Law Click for Details	
E	FIRE DEPT & ENGINE CO 2	2430 N 2nd St, Philadelphia, PA 19133, USA	497' W	Underground Storage Tanks, STATUS: Site ID: 586949, Full Seq No: 702855 - 001, Status Desc: Exempt From State Law Click for Details	LOW
				eFACTS Environmental Cleanup & Brownfields, STATUS : Facility ID : 608852 Click for Details	
				Tank Facilities Not Currently Registered, STATUS: Other ID: 51-20189, Tank Seq No: 700890 - 002, Status Desc: Closed - 700889 - 001 Click for Details	
F	FIRE SITE 350 351	2426 N 2nd St, Philadelphia, PA 19133, USA	505' W	Underground Storage Tank Releases, STATUS: Facility ID: 608416, Incident ID: 4466, Status Description: Cleanup Completed, Status Date: 02/11/2010 Click for Details	LOW
				Underground Storage Tanks, STATUS : Site ID : 586662, Full Seq No : 700890 - 002, Status Desc : Closed - 700889 - 001  Click for Details	
				eFACTS Environmental Cleanup & Brownfields, STATUS : Facility ID : 608416 Click for Details	

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# RADIUS EnviroPreScreenPRO Insight



### Regulatory Summary | Properties within a 660 ft. radius

	SITE NAME	ADDRESS	DIST. DIRECT	POINTS OF INTEREST	POTENTIAL RISK	
				Tank Facilities Not Currently Registered, STATUS: Other ID: 51-32200, Tank Seq No: 702523 - 004, Status Desc: Removed - 702521 - 002 Click for Details		
•	HESS 38304	2550 N 2nd St, Philadelphia, PA 19133, USA	609' NW	Underground Storage Tank Releases, STATUS: Facility ID: 608741, Incident ID: 6304, Status Description: Attainment Monitoring in Progress, Status Date: 03/18/2015 Click for Details	LOW	
				Underground Storage Tanks, STATUS : Site ID : 505435, Full Seq No : 702524 - 005, Status Desc : Removed - 702520 - 001 Click for Details		
				eFACTS Environmental Cleanup & Brownfields, STATUS : Facility ID : 608741 Click for Details		
<b>P</b>		2411 N American St, Philadelphia, PA 19133, USA	654' W	Hazardous Materials Information Reporting System (2x) Click for Details	LOW	
				Facility Registry Service/Facility Index Click for Details		
•	2502-16 N. PHILIP STREET	2502 N Philip St, Philadelphia, PA 19133, USA	654' W	The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database Click for Details	LOW	





<b>?</b>	2415 N Howard St, Philadelph	ia, PA 19133, USA	(id: 805462490)	Return to Parent		
ld	805462490					
Source	CERCLIS NFRAP					
Source Description	An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.					
Company Name	MASTER MANUFACTURING	СО				
Address	2415 N HOWARD ST, PHILAI	DELPHIA PA 19133				
Latitude/Longitude	39.98672043/-75.13282578					
Distance	583.81 feet, 0.11 miles, 177.99	5 meters				
Elevation	43.35 feet, 13.21 meters					
Direction	SE					
Report Extra	STATUS	Site EPA ID: PAD9	981034317			
Cerclis-nfrap Assess History	OU ID	0				
	Act Code ID	1				
	RAT Code	DS				
	RAT Short Name	DISCVRY				
	RAT Name	DISCOVERY				
	RAT NSI Indicator	В				
	RAT Level	1				
	RAT DEF OU	00				
	SPA Code	13				
	RALT Short Name	EPA Fund				
	Act Complete Date	3/1/1985				
	AGT Order No.	10				
	RNPL Status Code	N				
	RAT Def		ccur through the use	dous waste site is brought to the attention of the EPA. of several mechanisms such as a phone call or referra		
	RNON NPL Status Desc	NFRAP-Site does	not qualify for the NP	PL based on existing information		
	OU ID	0				
	Act Code ID	1				
	RAT Code	VS				
	RAT Short Name	ARCH SITE				
	RAT Name	ARCHIVE SITE				

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## **EnviroPreScreenPRO** Insight



### **Points of Interest**

RAT NSI Indicator	В
RAT Level	1
RAT DEF OU	00
SPA Code	13
RALT Short Name	EPA In-House
Act Complete Date	4/17/1987
AGT Order No.	1500
RNPL Status Code	N
RAT Def	The decision is made that no further activity is planned at the site.
RNON NPL Status Desc	NFRAP-Site does not qualify for the NPL based on existing information
OU ID	0
Act Code ID	1
RAT Code	PA
RAT Short Name	PA
RAT Name	PRELIMINARY ASSESSMENT
RAT NSI Indicator	В
RAT Level	1
RAT DEF OU	00
RFBS Code	P
SPA Code	13
RALT Short Name	EPA Fund
Act Start Date	2/6/1987
Act Complete Date	4/17/1987
AGT Order No.	130
RAQ Act. Qual Short	NFRAP
RNPL Status Code	N
RAT Def	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc	NFRAP-Site does not qualify for the NPL based on existing information

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2415 N Howard St, Philadelphia, PA 19133, USA (id: 805432989) Return to Parent

805432989

Source CERCLIS

Source Description

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal

CONFIDENTIAL ORDER: 21E04-39404



## RADIUS EnviroPreScreenPRO Insight

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REPORT DATE: 5/4/21





Company Name	MASTER MANUFACTUR	ING CO				
Address	2415 N HOWARD ST, PH	2415 N HOWARD ST, PHILADELPHIA PA 19133				
Latitude/Longitude	39.98672043/-75.13282578					
Distance	583.81 feet, 0.11 miles, 177.95 meters					
Elevation	43.35 feet, 13.21 meters					
Direction	SE					
Report Extra	STATUS	Site EPA ID: PAD981034317				
Cerclis Assess History	OU ID	00				
	Act Code ID	001				
	RAT Code	PA				
	RAT Short Name	PA				
	RAT Name	PRELIMINARY ASSESSMENT				
	RAT NSI Indicator	В				
	RAT Level	1				
	RAT DEF OU	00				
	RFBS Code	Р				
	SPA Code	13				
	RALT Short Name	EPA Fund				
	Act Start Date	2/6/1987 00:00:00				
	Act Complete Date	4/17/1987 00:00:00				
	AGT Order No.	130				
	RAT Def	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.				
	OU ID	00				
	Act Code ID	001				
	RAT Code	DS				
	RAT Short Name	DISCVRY				
	RAT Name	DISCOVERY				
	RAT NSI Indicator	В				
	RAT Level	1				
	RAT DEF OU	00				
	SPA Code	13				
	RALT Short Name	EPA Fund				
	Act Complete Date	3/1/1985 00:00:00				
	AGT Order No.	10				





RAT Def	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
OU ID	00
AGT Order No.	0
Site Desc	No description available\n.
Site Alias	No alias data available
OU ID	00
Act Code ID	001
RAT Code	VS
RAT Short Name	ARCH SITE
RAT Name	ARCHIVE SITE
RAT NSI Indicator	В
RAT Level	1
RAT DEF OU	00
SPA Code	13
RALT Short Name	EPA In-House
Act Complete Date	4/17/1987 00:00:00
AGT Order No.	1500
RAT Def	The decision is made that no further activity is planned at the site.

<b>♦</b>	2415 N Howard St, Phi	adelphia, PA 19133, USA (id	: 828853987)	Return to Parent			
Id	828853987						
Source	SEMS ARCHIVE	SEMS ARCHIVE					
The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and further remedial action is planned under the Superfund program at this time.							
Company Name	ompany Name MASTER MANUFACTURING CO						
Address	2415 N HOWARD ST, PHILADELPHIA PA 19133						
Latitude/Longitude	39.986716/-75.132824						
Distance	585.32 feet, 0.11 miles, 178.4 meters						
Elevation	43.35 feet, 13.21 meter	S					
Direction	SE						
Report Extra	STATUS	EPA ID: PAD98103431	7				
Action Information	Operable Units	00					
	Action Code	VS					
	Action Name	ARCH SITE					

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REPORT DATE: 5/4/21





SEQ	1
Finish Actual 04/16/1987	
Curr Action Lead	EPA Perf In-Hse
Operable Units	00
Action Code	PA
Action Name	PA
SEQ	1
Start Actual	02/05/1987
Finish Actual	04/16/1987
Qual	N
Curr Action Lead	EPA Perf
Operable Units	00
Action Code	DS
Action Name	DISCVRY
SEQ	1
Start Actual	02/28/1985
Finish Actual	02/28/1985
i iiiloii / totaai	
Curr Action Lead	EPA Perf

<b>?</b>	2415 N Howard St, Ph	iladelphia, PA 19133, USA	(id: 866963709)	Return to Parent			
Id	866963709						
Source	CLEANUP EFACTS						
Source Description	System (eFACTS), ma	Environmental Cleanup & Brownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking System (eFACTS), made available by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from unregulated and home heat fuel tanks.					
Company Name	MASTER MFG						
Address	2415 N HOWARD ST,	PHILADELPHIA PA					
<b>Latitude/Longitude</b> 39.986716/-75.132824							
Distance 585.32 feet, 0.11 miles, 178.4 meters							
Elevation	43.35 feet, 13.21 mete	rs					
Direction	SE						
Report Extra	STATUS	Facility ID: 619012					
Facility Search Results	Other ID	1-51-0-16005					
	Status	Active					
	Program	Environmental Clean	up & Brownfields				
	Facility Name	MASTER MFG					
	County Name	Philadelphia					

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	Municipality Name	Philadelphia City
	Address1	2415 N HOWARD ST
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19133
₿	2424 N Howard St, Philadelphi	a, PA 19133, USA (id : 811772861) <u>Return to Parent</u>
Id	811772861	
Source	VCP	
Source Description	and reuse of contaminated con	of Environmental Protection (DEP) Land Recycling Program encourages the voluntary cleanup numercial and industrial sites. The VCP inventory or the Act 2 - Site Lists includes Completed at 2 Non-Use Aquifer Determination sites recorded by DEP.
Company Name	2424 HOWARD ST	
Address	2424 HOWARD ST, PHILADEI	LPHIA PA 19133
Latitude/Longitude	39.987215/-75.133013	
Distance	427.78 feet, 0.08 miles, 130.39	meters
Elevation	45.35 feet, 13.82 meters	
Direction	ESE	
Vcp Detail	LRP Activity ID	39252
	Approval Date	11/04/2008
	Media	Soil
	Remediation Standard	Statewide Health Standard
	Contamination Category	Unleaded Gasoline
	Source	Sites Completed
	LRP Activity ID	39252
	Approval Date	11/04/2008
	Media	Soil
	Remediation Standard	Statewide Health Standard
	Contamination Category	Lead
	Source	Sites Completed
	LRP Activity ID	39252
	Approval Date	11/04/2008
	Media	Groundwater
	Remediation Standard	Statewide Health Standard
	Contamination Category	Leaded Gasoline
	Source	Sites Completed
	LRP Activity ID	39252

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## US EnviroPreScreenPRO Insight



### **Points of Interest**

<b>35</b> 1	
Approval Date	11/04/2008
Media	Groundwater
Remediation Standard	Statewide Health Standard
Contamination Category	Unleaded Gasoline
Source	Sites Completed
LRP Activity ID	39252
Approval Date	11/04/2008
Media	Groundwater
Remediation Standard	Statewide Health Standard
Contamination Category	Lead
Source	Sites Completed
LRP Activity ID	39252
Approval Date	11/04/2008
Media	Soil
Remediation Standard	Statewide Health Standard
Contamination Category	Leaded Gasoline
Source	Sites Completed
Primary Fac Status	ACTIVE
Sub Facility ID	972534
Sub Facility Status	ACTIVE
Sub Facility Type	GROUNDWATER MEDIA
Sub Facility Name	2424 HOWARD ST
Other Facility ID	708492
Sub Other FID	972534
Compliance	YES
Organization Name	NORRIS SQUARE CIVIC ASSOC
Site ID	708387
Site Status	ACTIVE
Site Name	2424 HOWARD ST

Groundwater Media

 Client Name
 NORRIS SQUARE CIVIC ASSOC

 Client Relationship
 Owner

 X
 -75.1328611090393

 Y
 39.9866666689413

 Shape FID
 4267659

 Primary Facility Type
 LAND RECYCLING CLEANUP LOCATION

214499

Client ID





Soil	Madia	

Primary Facility Kind	Unavailable
Primary Fac Status	ACTIVE
Sub Facility ID	972535
Sub Facility Status	ACTIVE
Sub Facility Type	SOIL MEDIA
Sub Facility Name	2424 HOWARD ST
Other Facility ID	708492
Sub Other FID	972535
Compliance	YES
Organization Name	NORRIS SQUARE CIVIC ASSOC
Site ID	708387
Site Status	ACTIVE
Site Name	2424 HOWARD ST
Client ID	214499
Client Name	NORRIS SQUARE CIVIC ASSOC
Client Relationship	Owner
X	-75.1328611090393
Υ	39.9866666689413
Shape FID	4408537
Primary Facility Type	LAND RECYCLING CLEANUP LOCATION
Primary Facility Kind	Unavailable
Primary Fac Status	ACTIVE
Sub Facility ID	972536
Sub Facility Status	ACTIVE
Sub Facility Type	SOIL MEDIA
Sub Facility Name	2424 HOWARD ST
Other Facility ID	708492
Sub Other FID	972536
Compliance	YES
Organization Name	NORRIS SQUARE CIVIC ASSOC
Site ID	708387
Site Status	ACTIVE
Site Name	2424 HOWARD ST
Client ID	214499
Client Name	NORRIS SQUARE CIVIC ASSOC
Client Relationship	Owner





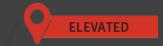
	X	-75.1328611090393		
	Y	39.9866666689413		
	Shape FID	4186559		
	Primary Facility Type	LAND RECYCLING CLEANUP LOCATION		
	Primary Facility Kind	Unavailable		
B	2424 N Howard St, Philadelph	nia, PA 19133, USA (id: 864643495) <u>Return to Parent</u>		
ld	864643495			
Source	FINDS/FRS			
Source Description	environmental regulations or of identification records through national systems, state maste	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).		
Company Name	HUNTER SCHOOL HOMEOV	WNERSHIP G3TFNY00		
Address	2424-2430 HOWARD STREE	T, PHILADELPHIA PA 19133		
Latitude/Longitude	39.987215/-75.133013			
Distance	427.78 feet, 0.08 miles, 130.3	9 meters		
Elevation	45.35 feet, 13.82 meters			
Direction	ESE			
B	2424 N Howard St, Philadelph	nia, PA 19133, USA (id : 866930252) Return to Parent		
Id	2424 N Howard St, Philadelph 866930252	nia, PA 19133, USA (id : 866930252) <u>Return to Parent</u>		
Υ		nia, PA 19133, USA (id : 866930252) <u>Return to Parent</u>		
Id	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from		
Id Source	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avail	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from		
Id Source Source Description	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avai unregulated and home heat fu	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description Company Name	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat fuz 2424 HOWARD ST	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description Company Name Address	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avai unregulated and home heat fu 2424 HOWARD ST 2424 HOWARD ST, PHILADE	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description Company Name Address Latitude/Longitude	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avair unregulated and home heat full 2424 HOWARD ST 2424 HOWARD ST, PHILADE 39.987215/-75.133013	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description Company Name Address Latitude/Longitude Distance	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat full 2424 HOWARD ST 2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description Company Name Address Latitude/Longitude Distance Elevation	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat full 2424 HOWARD ST  2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3  45.35 feet, 13.82 meters	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.		
Id Source Source Description  Company Name Address Latitude/Longitude Distance Elevation Direction	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat full 2424 HOWARD ST  2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3  45.35 feet, 13.82 meters  ESE	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.  ELPHIA PA  9 meters		
Id Source Source Description  Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avai unregulated and home heat ful 2424 HOWARD ST 2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3 45.35 feet, 13.82 meters  ESE  STATUS	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.  ELPHIA PA  19 meters  Facility ID: 708492		
Id Source Source Description  Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat full 2424 HOWARD ST  2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3  45.35 feet, 13.82 meters  ESE  STATUS  Sub Facility Name	bwnfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from uel tanks.  ELPHIA PA  9 meters  Facility ID: 708492 2424 HOWARD ST		
Id Source Source Description  Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	866930252  CLEANUP EFACTS  Environmental Cleanup & Bro System (eFACTS), made avaiunregulated and home heat full 2424 HOWARD ST 2424 HOWARD ST, PHILADE 39.987215/-75.133013  427.78 feet, 0.08 miles, 130.3  45.35 feet, 13.82 meters  ESE  STATUS  Sub Facility Name  Type	ownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking ilable by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from usel tanks.  ELPHIA PA  9 meters  Facility ID: 708492  2424 HOWARD ST  Soil Media		

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	Sub Facility Name	2424 HOWARD ST
	Туре	Soil Media
	Status	Active
	EMAP PA URL	https://gis.dep.pa.gov/emappa_external/?cid=214499&sid=708387&pid=708492&subid=97253
	Sub Facility Name	2424 HOWARD ST
	Туре	Groundwater Media
	Status	Active
	EMAP PA URL	https://gis.dep.pa.gov/emappa_external/?cid=214499&sid=708387&pid=708492&subid=97253
Facility Search Results	Other ID	708492
	Status	Active
	Program	Environmental Cleanup & Brownfields
	Facility Name	2424 HOWARD ST
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	2424 HOWARD ST
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19133
Land Recycling Information	NIR Type	NIR (58991)
	NIR Received Date	06/18/2008
	NIR Link	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleLandInfo.aspx?LRPFACDETID =58991
	Preparer of NIR	MALCOLM PIRNIE INC \n111 S INDEPENDENCE MALL E \nSTE 1010 \nPHILADELPHIA, PA 19106
B	2424 N Howard St, Philadelphi	a, PA 19133, USA (id : 864418284) <u>Return to Parent</u>
Id	864418284	
Source	FED BROWNFIELDS	
Source Description	Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).	
Company Name	Hunter School Homeownership	G3TFNY00
Address	2424-2430 Howard Street, Phil	adelphia PA 19133

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# RADIUS EnviroPreScreenPRO Insight



### **Points of Interest**

Latitude/Longitude	39.987215/-75.133013	39.987215/-75.133013		
Distance	427.78 feet, 0.08 miles, 130.3	427.78 feet, 0.08 miles, 130.39 meters		
Elevation	45.35 feet, 13.82 meters	45.35 feet, 13.82 meters		
Direction	ESE			
Detail Information	Grant Recipient Nme	Philadelphia, City of		
	Accmplshmnt Count	-		
	Coop Agreement No	98396801		
	Brwnfld Grant Type	Assessment		
	Assessment Phase	-		
	Assmnt Start Date	-		
	Assmnt Complete Dt	-		
	Assmnt Funding Amt	-		
	Cleanup Start Date	05/01/2008		
	Clnup Complete Dt	07/01/2008		
	Acres Cleaned Up	.25		
	Cleanup Fnding Src	Subtitle C EPA funds to State		
	Cleanup Fnding Amt	75000		
	Redevmnt Start Dt	07/01/2008		
	Clnup / Redev Jobs	-		
	Acre/Grnspc Create	-		
	Redev Funding Src	-		
	Redev Funding Amt	-		
	IC Data Address	-		
	Redev Complete Dt	-		
	2010 No Blw Pvrty	1958		
	2010 Below Poverty	24.17		
	2010 Median Income	8302		
	2010 No Low Income	3711		
	2010 Low Income	45.81		
	2010 No Vcnt Housng	362		
	2010 Vacnt Housng	10.98		
	2010 No Unemployed	698		
	2010 Unemployed	8.62		
	Assmnt Funding Src	-		
	Entity Prvde Assmnt Fnds	-		
	Enty Prvdng Clnup Fnd	State/Tribal Funding (non-section 128(a))		

REPORT DATE: 5/4/21



# RADUS EnviroPreScreenPRO Insight



### **Points of Interest**

Entity Prvding Redev Funds	-
Past Use Grnspace Arces	-
Past Use Residential Arces	-
Past Use Commercial Arces	-
Past Use Industrial Arces	.25
Past Use Multistory Arces	-
Future Use Multistory Arces	-
Future Use Greenspace	-
Future Use Residential	.25
Future Use Commercial	-
Future Use Industrial	-

P	2441 N Hancock St, Philac	lelphia, PA 19133, USA	(id: 807082300)	Return to Parent	
ld	807082300				
Source	ERNS				
Source Description	Center (NRC). The NRC field federal/state agencies for r	Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.			
Company Name					
Address	2441 N. HANCOCK ST, PI	HILADELPHIA PA			
Latitude/Longitude	39.98759964/-75.1345456	9			
Distance	108.26 feet, 0.02 miles, 33	.0 meters			
Elevation	52.03 feet, 15.86 meters				
Direction	SSW				
Material Spill Information	Chris Code	OMT			
	CAS No	000000-00-0			
	Name of Material	OIL, MISC: MOTOR			
	Amount of Material	6			
	Unit of Measure	QUART(S)			
Calls Information	Date Time Received	10/11/2000 12:41:28	PM		
	Date Time Complete	10/11/2000 12:48:48	PM		
	Call Type	INC			
	Resp Org Type	UNKNOWN			
	Responsible City	PHILADELPHIA			
	Responsible State	PA			
	Source	UNAVAILABLE			
	Source	UNAVAILABLE			

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Incident Information	Aircraft Tuno	LINUZNIOWAL	
incident information	Aircraft Type	UNKNOWN	
	Type of Fixed Obj	UNKNOWN	
	Passenger Route	XXX	
	Passenger Delay	XXX	
	Sub Part C Test Req	XXX	
Incident Details Information	Release Secured	U	
	Desc Remedial Act	NONE	
	Fire Involved	N	
	Fire Extinguished	U	
	Any Evacuations	N	
	Any Injuries	N	
	Any Fatalities	N	
	Any Damages	N	
	Air Corridor Closed	N	
	Waterway Closed	N	
	Road Closed	N	
	Track Closed	N	
	Media Interest	NONE	
	Medium Desc	LAND	
	Addl Medium Info	ASPHALT CURB	
	State Agen Notified	PD	
	Offshore	N	
	Water Supp Contam	U	
	Community Impact	N	
	Passengers Transfer	UNK	
	Additional Info	THE CALLER STATED THE CAR IS MERCURY SABLE.	
<b>®</b>	2543 N Hancock St, Philad	lelphia, PA 19133, USA (id: 848735671) Return to Parent	
Id	848735671		
Source	UNREG TANK		
Source Description	List of tanks not currently registered with the Pennsylvania Department of Environmental Protection (PA DEP). Facilities may appear on this list if tanks have been removed, permanently closed in place, closed without a permit, or under other circumstances. This list is made available by PA DEP.		
Company Name	KURBAR CORP		
Address	2543 N HANCOCK ST, PHILADELPHIA PA 19133		

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Latitude/Longitude	39.989214/-75.134207			
Distance	467.95 feet, 0.09 miles, 142.63 meters			
Elevation	65.95 feet, 20.1 meters			
Direction	N			
Report Extra	STATUS	Other ID: 51-44229		
	STATUS	Tank Seq No   Status Desc: 706038 - 001   Exempt From State Law		
Tank Information	Tank Seq No	706038 - 001		
	Status Code	E		
	Status Desc	Exempt From State Law		
	Status Date	01/01/1995		
	Tank Code	UST		
	Capacity	5000		
Substances	Substance Code	НО		
	Substance Desc	Heating Oil		
	ERIS_PARENT_ID	5282236670		
		2543 N Hancock St, Philadelphia, PA 19133, USA (id: 867112853) Return to Parent		
•		adelphia, PA 19133, USA (id : 867112853) Return to Parent		
Υ		adelphia, PA 19133, USA (id: 867112853) Return to Parent		
dd Source	2543 N Hancock St, Phila	adelphia, PA 19133, USA (id: 867112853) Return to Parent		
ld	2543 N Hancock St, Phila 867112853 UST List of underground storage	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.		
d Source Source Description	2543 N Hancock St, Phila 867112853 UST List of underground storage	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes		
d Source Source Description Company Name	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.		
d Source Source Description Company Name Address	2543 N Hancock St, Phila 867112853 UST List of underground storag records from the DEP's St KURBAR CORP	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.		
d Source Source Description Company Name Address Latitude/Longitude	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133		
d Source Source Description Company Name Address Latitude/Longitude Distance	2543 N Hancock St, Phila 867112853 UST List of underground storag records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction	2543 N Hancock St, Phila 867112853 UST List of underground storag records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  HILADELPHIA PA 19133  6  46.7 meters		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters N STATUS	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, PI 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters N STATUS STATUS	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  HILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653  Full Seq No   Status Desc: 706038 - 001   Exempt From State Law		
d Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters N STATUS PF Name	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653  Full Seq No   Status Desc: 706038 - 001   Exempt From State Law  KURBAR CORP		
Id Source	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters N STATUS STATUS PF Name PF Address 1	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  HILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653  Full Seq No   Status Desc: 706038 - 001   Exempt From State Law  KURBAR CORP  2543 N HANCOCK ST		
Id Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	2543 N Hancock St, Phila 867112853  UST  List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters  N  STATUS  STATUS  PF Name  PF Address 1  PF City	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  PHILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653  Full Seq No   Status Desc: 706038 - 001   Exempt From State Law  KURBAR CORP  2543 N HANCOCK ST  PHILADELPHIA		
Id Source Source Description Company Name Address Latitude/Longitude Distance Elevation Direction Report Extra	2543 N Hancock St, Phila 867112853 UST List of underground storage records from the DEP's St KURBAR CORP 2543 N HANCOCK ST, Pl 39.98925149/-75.1342116 481.31 feet, 0.09 miles, 14 65.95 feet, 20.1 meters N STATUS STATUS PF Name PF Address 1 PF City PF State	ge tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes torage Tank Reports and environmental mapping tool eMapPA.  HILADELPHIA PA 19133  6  46.7 meters  Site ID: 587653  Full Seq No   Status Desc: 706038 - 001   Exempt From State Law  KURBAR CORP  2543 N HANCOCK ST  PHILADELPHIA  PA		

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	Client Name	KURBAR CORP
	Client Address 1	2543 N HANCOCK ST
	Client City	PHILADELPHIA
	Client State	PA
	Client Zip	19133
	Detail Source(s)	Inactive Tanks
Emap Inactive Facility Information	Facility Name	KURBAR CORP
	Facility Address	2543 N HANCOCK ST
	Facility County	Philadelphia
	Facility State	PA
	Facility Zip	19133
	County ID	2458
	Facility City	PHILADELPHIA
	Municipality ID	0
	Tank Owner	170060
	Tank Own 1	KURBAR CORP
	Tank Own 2	2543 N HANCOCK ST
	Tank Own 4	PHILADELPHIA
	Tank Own 5	PA
	Tank Own 6	19133
	Primary FA	609783
	Longitude	-75.1343099999644
	Latitude	39.98884199995
	Tank Information URL	http://www.depreportingservices.state.pa.us/ReportServer/Pages/ReportViewer.aspx?%2fTanks%2fTanks_Inactive&rs:Command=Render&P_OTHER_ID=51-44229&P_ZIP=%
Inactive Ust Information	Full Seq No	706038 - 001
	Tank Code	UST
	Status	E
	Status Desc	Exempt From State Law
	Status Date	01/01/1995
	Capacity	5000
	Substance Code	НО
	Substance	Heating Oil
E	2430 N 2nd St, Philadelphi	a, PA 19133, USA (id: 848735980) Return to Parent

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ld	848735980		
Source	UNREG TANK		
Source Description	List of tanks not currently registered with the Pennsylvania Department of Environmental Protection (PA DEP). Facilities may appear on this list if tanks have been removed, permanently closed in place, closed without a permit, or under other circumstances. This list is made available by PA DEP.		
Company Name	FIRE DEPT & ENGINE CO 2		
Address	2430 N 2ND ST, PHILAD	ELPHIA PA 19133	
Latitude/Longitude	39.987578/-75.135737		
Distance	378.31 feet, 0.07 miles, 1	15.31 meters	
Elevation	48.25 feet, 14.71 meters		
Direction	WSW		
Report Extra	STATUS	Other ID: 51-36465	
	STATUS	Tank Seq No   Status Desc: 702855 - 001   Exempt From State Law	
Tank Information	Tank Seq No	702855 - 001	
	Status Code	E	
	Status Desc	Exempt From State Law	
	Status Date	01/01/1995	
	Tank Code	UST	
	Installed Date	01/01/1978	
	Capacity	5000	
Substances	Substance Code	НО	
	Substance Desc	Heating Oil	
	ERIS_PARENT_ID	5282074660	
E	2430 N 2nd St, Philadelph	hia, PA 19133, USA (id : 866947183) Return to Parent	
ld	866947183		
Source	CLEANUP EFACTS		
Source Description	Environmental Cleanup & Brownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking System (eFACTS), made available by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from unregulated and home heat fuel tanks.		
Company Name	FIRE DEPT & ENGINE CO 2		
Address	2430 N 2ND ST, PHILADELPHIA PA		
Latitude/Longitude	39.987578/-75.135737		
Distance	378.31 feet, 0.07 miles, 1	15.31 meters	
Elevation	48.25 feet, 14.71 meters		

REPORT DATE: 5/4/21



# RADUS EnviroPreScreenPRO Insight



### **Points of Interest**

Direction	WSW	
Report Extra	STATUS	Facility ID: 608852
Facility Search Results	Other ID	51-36465
	Status	Inactive
	Program	Environmental Cleanup & Brownfields
	Facility Name	FIRE DEPT & ENGINE CO 2
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	2430 N 2ND ST
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19133
	Other ID	51-36465
	Status	Inactive
	Program	Environmental Cleanup & Brownfields
	Facility Name	FIRE DEPT & ENGINE CO 2
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	100 S BROAD ST 3RD FL
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19110
	Other ID	51-36465
	Status	Inactive
	Program	Environmental Cleanup & Brownfields
	Facility Name	FIRE DEPT & ENGINE CO 2
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	CAPITAL PROGRAM OFFICE
	Address2	1401 JOHN F KENNEDY BLVD RM 1040
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19102
Permit Details	Permit No	51-36465
	Status	Issued
	Date Received	08/05/1989

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	Authorization	Storage Tank I	Registration/Permittir	ng (421062)	
	Authorization Link	https://www.ah	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleAuth.aspx?AuthID=421062		
F	2430 N 2nd St, Philadelph	ia, PA 19133, USA	(id: 867123221)	Return to Parent	
ld	867123221				
Source	UST				
Source Description	List of underground storag	_		Department of Environmental Protection (DEP). Includes napping tool eMapPA.	
Company Name	FIRE DEPT & ENGINE CO	O 2			
Address	2430 N 2ND ST, PHILADE	ELPHIA PA 19133			
_atitude/Longitude	39.98758715/-75.1357236	3			
Distance	373.74 feet, 0.07 miles, 11	3.92 meters			
Elevation	48.25 feet, 14.71 meters				
Direction	WSW				
Report Extra	STATUS	Site ID: 586949	9		
	STATUS	Full Seq No   S	Status Desc: 702855	- 001   Exempt From State Law	
Dep Facility Information	PF Name	FIRE DEPT &	ENGINE CO 2		
	PF Address 1	2430 N 2ND S	Т		
	PF City	PHILADELPHI	A		
	PF State	PA			
	PF Zip	19133			
	County	Philadelphia			
	Municipality	Philadelphia C	ity		
	Client ID	189302			
	Client Name	PHILA CITY P	HILA CNTY		
	Client Address 1	215 CITY HAL	L		
	Client City	PHILADELPHI	A		
	Client State	PA			
	Client Zip	19107-3214			
	Detail Source(s)	Inactive Tanks			
Emap Inactive Facility nformation	Facility Name	FIRE DEPT &	ENGINE CO 2		
	Facility Address	2430 N 2ND S	Т		
	Facility County	Philadelphia			
	Facility State	PA			
	Facility Zip	19133			
	County ID	2458			

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## US EnviroPreScreenPRO Insight



### **Points of Interest**

Folines of fine	1631			
	Facility City	PHILADELPHIA		
	Municipality ID	1975		
	Fac Municipality	Philadelphia City		
	Tank Owner	189302		
	Tank Own 1	PHILA CITY PHILA CNTY		
	Tank Own 2	215 CITY HALL		
	Tank Own 4	PHILADELPHIA		
	Tank Own 5	PA		
	Tank Own 6	19107-3214		
	Primary FA	608852		
	Longitude	-75.1357810002253		
	Latitude	39.9873240001961		
	Tank Information URL	http://www.depreportingservices.state.pa.us/ReportServer/Pages/ReportViewer.aspx?%2fTanks%2fTanks_Inactive&rs:Command=Render&P_OTHER_ID=51-36465&P_ZIP=%		
Inactive Ust Information	Full Seq No	702855 - 001		
	Tank Code	UST		
	Status	E		
	Status Desc	Exempt From State Law		
	Status Date	01/01/1995		
	Date Installed	01/01/1978		
	Capacity	5000		
	Substance Code	НО		
	Substance	Heating Oil		
F	2426 N 2nd St, Philadelphia	a, PA 19133, USA (id: 848747840) <u>Return to Parent</u>		
Id	848747840			
Source	UNREG TANK			
Source Description		egistered with the Pennsylvania Department of Environmental Protection (PA DEP). Facilities may have been removed, permanently closed in place, closed without a permit, or under other nade available by PA DEP.		
Company Name	FIRE SITE 350 351			
Address	2426 N 2ND ST, PHILADEI	LPHIA PA 19133		
Latitude/Longitude	39.987273/-75.135793			

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438.22 feet, 0.08 miles, 133.57 meters

47.12 feet, 14.36 meters

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Distance

Elevation





Direction	WSW	
Report Extra	STATUS	Other ID: 51-20189
	STATUS	Tank Seq No   Status Desc: 700890 - 002   Closed, 700889 - 001   Closed
Tank Information	Tank Seq No	700889 - 001
	Status Code	W
	Status Desc	Closed
	Status Date	11/07/1991
	Tank Code	UST
	Capacity	1000
	Tank Seq No	700890 - 002
	Status Code	W
	Status Desc	Closed
	Status Date	11/07/1991
	Tank Code	UST
	Capacity	1000
Substances	Substance Code	GAS
	Substance Desc	Gasoline
	ERIS_PARENT_ID	5282235453
	Substance Code	DIESL
	Substance Desc	Diesel Fuel
	ERIS_PARENT_ID	5282214425
F	2426 N 2nd St, Philadelph	ia, PA 19133, USA (id : 821743172) <u>Return to Parent</u>
ld	821743172	
Source	LUST	
Source Description	since enactment of the Sto	ncidents that have been reported to the Pennsylvania Department of Environmental Protection (DEP) brage Tank and Spill Prevention Act (Tank Act) in July, 1989. These release incidents represent which have occurred from underground storage tank systems regulated by the Tank Act.
Company Name	FIRE SITE 350 351	
Address	2426 N 2ND ST, PHILADE	ELPHIA PA 19133
Latitude/Longitude	39.987273/-75.135793	
Distance	438.22 feet, 0.08 miles, 13	33.57 meters
Elevation	47.12 feet, 14.36 meters	
Direction	WSW	
Report Extra	STATUS	Facility ID: 608416
	STATUS	Incident ID   Status Description   Status Date: 4466   Cleanup Completed   02/11/2010
Incident Information	Incident ID	4466

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	Incident Description	FLEET MGMT FIRE SITE 350 351 **Note: data in the [INCIDENT_DESCRIPTION] field for some records is truncated from the source.		
	Status Code	4		
	Status Description	Cleanup Completed		
	Status Date	02/11/2010		
	Confirmed Date	08/05/1989		
	Incident Type	USTPT		
	Incident Type Desc	Underground storage tank system containing petroleum		
Incident Impact Information	Impact Code	SOIL		
	Substance Code	DIESL		
	Impact Description	Soil		
	Substance	Diesel Fuel		
	ERIS_PARENT_ID	5385601579		
F	2426 N 2nd St, Philadelphia	a, PA 19133, USA (id: 879436308) Return to Parent		
ld	879436308			
Source	CLEANUP EFACTS			
Source Description	Environmental Cleanup & Brownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking System (eFACTS), made available by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from unregulated and home heat fuel tanks.			
Company Name	FIRE SITE 350 351			
Address	2426 N 2ND ST, PHILADELPHIA PA			
Latitude/Longitude	39.987273/-75.135793			
Distance	438.22 feet, 0.08 miles, 133.57 meters			
Elevation	47.12 feet, 14.36 meters			
Direction	WSW			
Report Extra	STATUS	Facility ID: 608416		
Facility Search Results	Other ID	51-20189		
	Status	Inactive		
	Program	Environmental Cleanup & Brownfields		
	Facility Name	FIRE SITE 350 351		
	County Name	Philadelphia		
	Municipality Name	Philadelphia City		
	Address1	100 S BROAD ST FL 3		
	City	PHILADELPHIA		
	State Code	PA		
	Zip Code	19110		

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	Other ID	51-20189		
	Status	Inactive		
	Program	Environmental Cleanup & Brownfields		
	Facility Name	FIRE SITE 350 351		
	County Name	Philadelphia		
	Municipality Name	Philadelphia City		
	Address1	100 S BROAD ST 3RD FL		
	City	PHILADELPHIA		
	State Code	PA		
	Zip Code	19110		
	Other ID	51-20189		
	Status	Inactive		
	Program	Environmental Cleanup & Brownfields		
	Facility Name	FIRE SITE 350 351		
	County Name	Philadelphia		
	Municipality Name	Philadelphia City		
	Address1	2426 N 2ND ST		
	City	PHILADELPHIA		
	State Code	PA		
	Zip Code	19133		
Tank Remediation	Туре	UST (Petroleum)		
	Confirm Release Dt	08/05/1989		
	Cleanup Status	Cleanup Completed		
	Cleanup Status Dt	02/11/2010		
	Incident Name	FLEET MGMT FIRE SITE 350 351 (4466)		
	Incident Link	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleTankRemediation.aspx?LRPACT_ID=4466		
Permit Details	Permit No	51-20189		
	Status	Issued		
	Date Received	08/05/1989		
	Authorization	Storage Tank Registration/Permitting (437163)		
	Authorization Link	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleAuth.aspx?AuthID=437163		
F	2426 N 2nd St, Philadelph	nia, PA 19133, USA (id : 867124650) <u>Return to Parent</u>		
Id	867124650			

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Source	UST		
Source Description	List of underground storage tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes records from the DEP's Storage Tank Reports and environmental mapping tool eMapPA.		
Company Name	FIRE SITE 350 351		
Address	2426 N 2ND ST, PHILADELPHIA PA 19133		
Latitude/Longitude	39.98727027/-75.13579	161	
Distance	438.4 feet, 0.08 miles, 1	33.62 meters	
Elevation	47.12 feet, 14.36 meters		
Direction	wsw		
Report Extra	STATUS	Site ID: 586662	
	STATUS	Full Seq No   Status Desc: 700890 - 002   Closed, 700889 - 001   Closed	
Dep Facility Information	PF Name	FIRE SITE 350 351	
	PF Address 1	2426 N 2ND ST	
	PF City	PHILADELPHIA	
	PF State	PA	
	PF Zip	19133	
	County	Philadelphia	
	Municipality	Philadelphia City	
	Client ID	189302	
	Client Name	PHILA CITY PHILA CNTY	
	Client Address 1	215 CITY HALL	
	Client City	PHILADELPHIA	
	Client State	PA	
	Client Zip	19107-3214	
	Detail Source(s)	Inactive Tanks	
Emap Inactive Facility Information	Facility Name	FIRE SITE 350 351	
	Facility Address	2426 N 2ND ST	
	Facility County	Philadelphia	
	Facility State	PA	
	Facility Zip	19133	
	County ID	2458	
	Facility City	PHILADELPHIA	
	Municipality ID	1975	
	Fac Municipality	Philadelphia City	
	Tank Owner	189302	

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	Tank Own 1	PHILA CITY PHILA CNTY	
	Tank Own 2	215 CITY HALL	
	Tank Own 4	PHILADELPHIA	
	Tank Own 5	PA	
	Tank Own 6	19107-3214	
	Primary FA	608416	
	Longitude	-75.1357929999209	
	Latitude	39.9872700000134	
	Tank Information URL	http://cedatareporting.pa.gov/Reportserver/Pages/ReportViewer.aspx?/Public/DEP/Tanks/SSR S/TANKS_INACTIVE&P_OTHER_ID=51-20189&P_ZIP=%	
Inactive Ust Information	Full Seq No	700890 - 002	
	Tank Code	UST	
	Status	W	
	Status Desc	Closed	
	Status Date	11/07/1991	
	Capacity	1000	
	Substance Code	DIESL	
	Substance	Diesel Fuel	
	Full Seq No	700889 - 001	
	Tank Code	UST	
	Status	W	
	Status Desc	Closed	
	Status Date	11/07/1991	
	Capacity	1000	
	Substance Code	GAS	
	Substance	Gasoline	
© Control of the cont	2550 N 2nd St, Philadelphia, F	PA 19133, USA (id: 848761662) Return to Parent	
Id	848761662		
Source	UNREG TANK		
Source Description	List of tanks not currently registered with the Pennsylvania Department of Environmental Protection (PA DEP). Facilities may appear on this list if tanks have been removed, permanently closed in place, closed without a permit, or under other circumstances. This list is made available by PA DEP.		
Company Name	HESS 38204		
Address	2550 N SECOND ST, PHILADELPHIA PA 19133		

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Elevation         59.0 feet, 17.98 meters           Direction         NW           Report Extra         STATUS         Other ID: 51-32200           Tank Seq No   Status Desc: 702523 - 004   Removed, 702521 - 002   Removed, 702524 - 003   Removed, 702520 - 001   Removed	Latitude/Longitude	39.989085/-75.135405			
Direction         NW           Report Extra         STATUS         Other ID: 51-32200           STATUS         Tank Seq Nol [Status Desc: 702523 - 004   Removed, 702521 - 002   Removed, 702524 - 001   Removed]           Tank Information         Tank Seq No         702523 - 004           Tank Desc         Removed           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000           Tank Seq No         702524 - 005           Status Desc         Removed           Status Desc         Removed           Status Desc         Removed           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Tank Seq No         702520 - 001           Status Desc         Removed           Status Desc         Remove	Distance	497.21 feet, 0.09 miles, 151.55 meters			
STATUS	Elevation	59.0 feet, 17.98 meter	59.0 feet, 17.98 meters		
Tank   Seq No   Status   Desc: 702523 - 004   Removed, 702524 - 000   Removed, 702524 - 000   Removed, 702524 - 000   Removed   Removed, 702523 - 001   Removed   Status   Desc   Removed   Remove	Direction	NW			
Tank Information	Report Extra	STATUS	Other ID: 51-32200		
Status Code         R           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000           Tank Seq No         702524 - 005           Status Code         R           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Date         07/2521 - 903           Status Date         07/2591 998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		STATUS	Tank Seq No   Status Desc: 702523 - 004   Removed, 702521 - 002   Removed, 702524 - 005   Removed, 702522 - 003   Removed, 702520 - 001   Removed		
Status Date         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000           Tank Seq No         702524 - 005           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Date         01/15/2001           Tank Code         R           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         2000           Tank Seq No         702522 - 003           Status Date         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000	Tank Information	Tank Seq No	702523 - 004		
Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000           Tank Seq No         702524 - 005           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Date         R           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Code	R		
Tank Code         UST           Installed Date         12/01/1963           Capacity         4000           Tank Seq No         702524 - 005           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Does         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Desc	Removed		
Installed Date		Status Date	07/29/1998		
Capacity         4000           Tank Seq No         702524 - 005           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Tank Code	UST		
Tank Seq No         702524 - 005           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Installed Date	12/01/1963		
Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Dasc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Dasc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Capacity	4000		
Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Tank Seq No	702524 - 005		
Status Date         01/15/2001           Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Code	R		
Tank Code         UST           Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Desc	Removed		
Installed Date         01/15/2001           Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Date	01/15/2001		
Capacity         4000           Tank Seq No         702520 - 001           Status Code         R           Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Tank Code	UST		
Tank Seq No       702520 - 001         Status Code       R         Status Desc       Removed         Status Date       01/15/2001         Tank Code       UST         Installed Date       12/01/1963         Capacity       20000         Tank Seq No       702522 - 003         Status Code       R         Status Desc       Removed         Status Date       07/29/1998         Tank Code       UST         Installed Date       12/01/1963         Capacity       4000		Installed Date	01/15/2001		
Status Code         R           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Date         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Capacity	4000		
Status Desc         Removed           Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Tank Seq No	702520 - 001		
Status Date         01/15/2001           Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Code	R		
Tank Code         UST           Installed Date         12/01/1963           Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Desc	Removed		
Installed Date       12/01/1963         Capacity       20000         Tank Seq No       702522 - 003         Status Code       R         Status Desc       Removed         Status Date       07/29/1998         Tank Code       UST         Installed Date       12/01/1963         Capacity       4000		Status Date	01/15/2001		
Capacity         20000           Tank Seq No         702522 - 003           Status Code         R           Status Desc         Removed           Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Tank Code	UST		
Tank Seq No 702522 - 003  Status Code R  Status Desc Removed  Status Date 07/29/1998  Tank Code UST  Installed Date 12/01/1963  Capacity 4000		Installed Date	12/01/1963		
Status Code R Status Desc Removed Status Date 07/29/1998 Tank Code UST Installed Date 12/01/1963 Capacity 4000		Capacity	20000		
Status Desc Removed  Status Date 07/29/1998  Tank Code UST  Installed Date 12/01/1963  Capacity 4000		Tank Seq No	702522 - 003		
Status Date         07/29/1998           Tank Code         UST           Installed Date         12/01/1963           Capacity         4000		Status Code	R		
Tank Code UST Installed Date 12/01/1963 Capacity 4000		Status Desc	Removed		
Installed Date 12/01/1963 Capacity 4000		Status Date	07/29/1998		
Capacity 4000		Tank Code	UST		
		Installed Date	12/01/1963		
Tank Seq No 702521 - 002		Capacity	4000		
		Tank Seq No	702521 - 002		

REPORT DATE: 5/4/21





	Status Code	R	
	Status Desc	Removed	
	Status Date	07/29/1998	
	Tank Code	UST	
	Installed Date	12/01/1963	
	Capacity	4000	
Substances	Substance Code	GAS	
	Substance Desc	Gasoline	
	ERIS_PARENT_ID	5282248009	
	Substance Code	GAS	
	Substance Desc	Gasoline	
	ERIS_PARENT_ID	5282259085	
	Substance Code	GAS	
	Substance Desc	Gasoline	
	ERIS_PARENT_ID	5282248008	
	Substance Code	GAS	
	Substance Desc	Gasoline	
	ERIS_PARENT_ID	5282250086	
	Substance Code	GAS	
	Substance Desc	Gasoline	
	ERIS_PARENT_ID	5282215519	
G	2550 N 2nd St, Philadelph	ia, PA 19133, USA <b>(id : 867011360)</b> <u>Return to Parent</u>	
Id	867011360		
Source	CLEANUP EFACTS		
Source Description	Environmental Cleanup & Brownfields sites listed in Pennsylvania's Environment Facility Application Compliance Tracking System (eFACTS), made available by the Pennsylvania Department of Environmental Protection (DEP). Includes leaks from unregulated and home heat fuel tanks.		
Company Name	HESS 38204		
Address	2550 N SECOND ST, PHI	LADELPHIA PA	
Latitude/Longitude	39.989085/-75.135405		
Distance	497.21 feet, 0.09 miles, 151.55 meters		
Elevation	59.0 feet, 17.98 meters		
Direction	NW		
Report Extra	STATUS	Facility ID: 608741	
Facility Search Results	Other ID	51-32200	
	Status	Inactive	

CONFIDENTIAL ORDER: 21E04-39404



# RADIUS EnviroPreScreenPRO Insight



## **Points of Interest**

	Program	Environmental Cleanup & Brownfields
	Facility Name	HESS 38204
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	2550 N SECOND ST
	City	PHILADELPHIA
	State Code	PA
	Zip Code	19133
	Other ID	51-32200
	Status	Inactive
	Program	Environmental Cleanup & Brownfields
	Facility Name	HESS 38204
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	1 HESS PLZ
	City	WOODBRIDGE
	State Code	NJ
	Zip Code	07094
	Other ID	51-32200
	Status	Inactive
	Program	Environmental Cleanup & Brownfields
	Facility Name	HESS 38204
	County Name	Philadelphia
	Municipality Name	Philadelphia City
	Address1	1 HESS PLZ
	City	WOODBRIDGE
	State Code	NJ
	Zip Code	07095
ank Remediation	Туре	UST (Petroleum)
	Confirm Release Dt	06/29/1998
	Cleanup Status	Attainment Monitoring in Progress
	Cleanup Status Dt	03/18/2015
	Incident Name	HESS 38204 (6304)
	Incident Link	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleTankRemediation.aspx?LRP/CT_ID=6304
Permit Details	Permit No	51-32200





	Status	Issued		
	Date Received	08/05/1989		
	Authorization	Storage Tank Registration/Permitting (421291)		
	Authorization Link	https://www.ahs.dep.pa.gov/eFACTSWeb/searchResults_singleAuth.aspx?AuthID=421291		
Inspection Details	Inspection Type	Facility Operations Inspection (1141106)		
	Inspection Date	04/08/1997		
	Result	No Violations Noted		
<b>©</b>	2550 N 2nd St, Philadelphia	a, PA 19133, USA (id : 821745848) <u>Return to Parent</u>		
ld	821745848			
Source	LUST			
Source Description	since enactment of the Stor	List of confirmed release incidents that have been reported to the Pennsylvania Department of Environmental Protection (DEP) since enactment of the Storage Tank and Spill Prevention Act (Tank Act) in July, 1989. These release incidents represent leaks, spills, and overfills which have occurred from underground storage tank systems regulated by the Tank Act.		
Company Name	HESS 38204			
Address	2550 N SECOND ST, PHILADELPHIA PA 19133			
Latitude/Longitude	39.989085/-75.135405	39.989085/-75.135405		
Distance	497.21 feet, 0.09 miles, 151	1.55 meters		
Elevation	59.0 feet, 17.98 meters			
Direction	NW			
Report Extra	STATUS	Facility ID: 608741		
	STATUS	Incident ID   Status Description   Status Date: 6304   Attainment Monitoring in Progress   03/18/2015		
Incident Information	Incident ID	6304		
	Incident Description	HESS 38204 **Note: data in the [INCIDENT_DESCRIPTION] field for some records is truncated from the source.		
	Status Code	3		
	Status Description	Attainment Monitoring in Progress		
	Status Date	03/18/2015		
	Confirmed Date	06/29/1998		
	Incident Type	USTPT		
	Incident Type Desc	Underground storage tank system containing petroleum		
Incident Impact Information	Impact Code	GW		
	Substance Code	ULGAS		
	Impact Description	Ground Water		
	Substance	Unleaded Gasoline		
	ERIS_PARENT_ID	5385594842		

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## © 2550 N 2nd St, Philadelphia, PA 19133, USA (id: 867119105) Return to Parel RADIUS EnviroPreScreenPRO Insight

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	007440405		
Id	867119105		
Source	UST  List of underground storage tanks registered with the Pennsylvania Department of Environmental Protection (DEP). Includes		
Source Description		orage Tank Reports and environmental mapping tool eMapPA.	
Company Name	HESS 38204		
Address	2550 N SECOND ST, PHILADELPHIA PA 19133		
Latitude/Longitude	39.98908973/-75.1354035 <sup>2</sup>	1	
Distance	498.42 feet, 0.09 miles, 15	1.92 meters	
Elevation	59.0 feet, 17.98 meters		
Direction	NW		
Report Extra	STATUS	Site ID: 505435	
	STATUS	Full Seq No   Status Desc: 702524 - 005   Removed, 702520 - 001   Removed, 702523 - 004   Removed, 702521 - 002   Removed, 702522 - 003   Removed	
Dep Facility Information	PF Name	HESS 38204	
	PF Address 1	2550 N SECOND ST	
	PF City	PHILADELPHIA	
	PF State	PA	
	PF Zip	19133	
	County	County Philadelphia	
	Municipality	Philadelphia City	
	Client ID	78887	
	Client Name	HESS CORP	
	Client Address 1	1 HESS PLZ	
	Client Address 2	RETAIL OPR FL 10	
	Client City	WOODBRIDGE	
	Client State	NJ	
	Client Zip	07095-0961	
	Detail Source(s)	Inactive Tanks	
Emap Inactive Facility Information	Facility Name	HESS 38204	
	Facility Address	2550 N SECOND ST	
	Facility County	Philadelphia	
	Facility State	PA	
	Facility Zip	19133	
	County ID	2458	
	Facility City	PHILADELPHIA	
	Municipality ID	1975	

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## **Points of Intere**

est	
Fac Municipality	Philadelphia City
Tank Owner	78887
Tank Own 1	HESS CORP
Tank Own 2	1 HESS PLZ
Tank Own 3	RETAIL OPR FL 10
Tank Own 4	WOODBRIDGE
Tank Own 5	NJ
Tank Own 6	07095-0961
Primary FA	608741
Longitude	-75.1358330001038
Latitude	39.9894439999942
Tank Information URL	http://www.depreportingservices.state.pa.us/ReportServer/Pages/ReportViewer.aspx?%2fTanks%2fTanks_Inactive&rs:Command=Render&P_OTHER_ID=51-32200&P_ZIP=%
Full Seq No	702523 - 004
Tank Code	UST
Status	R
Status Desc	Removed
Status Date	07/29/1998
Date Installed	12/01/1963
Capacity	4000

#### **Inactive Ust Information**

Tank Information URL	http://www.depreportingservices.state.pa.us/ReportServer/Pages/ReportViewer.aspx?%2fTanks%2fTanks_Inactive&rs:Command=Render&P_OTHER_ID=51-32200&P_ZIP=%	
Full Seq No	702523 - 004	
Tank Code	UST	
Status	R	
Status Desc	Removed	
Status Date	07/29/1998	
Date Installed	12/01/1963	
Capacity	4000	
Substance Code	GAS	
Substance	Gasoline	
Full Seq No	702522 - 003	
Tank Code	UST	
Status	R	
Status Desc	Removed	
Status Date	07/29/1998	
Date Installed	12/01/1963	
Capacity	4000	
Substance Code	GAS	
Substance	Gasoline	
Full Seq No	702520 - 001	
Tank Code	UST	
Status	R	
Status Desc	Removed	
Status Date	01/15/2001	

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Date Installed	12/01/1963
Capacity	20000
Substance Code	GAS
Substance	Gasoline
Full Seq No	702524 - 005
Tank Code	UST
Status	R
Status Desc	Removed
Status Date	01/15/2001
Date Installed	01/15/2001
Capacity	4000
Substance Code	GAS
Substance	Gasoline
Full Seq No	702521 - 002
Tank Code	UST
Status	R
Status Desc	Removed
Status Date	07/29/1998
Date Installed	12/01/1963
Capacity	4000
Substance Code	GAS
Substance	Gasoline

₩	2411 N American St, Ph	niladelphia, PA 19133, USA	(id: 818324365)	Return to Parent
ld	818324365			
Source	HMIRS			
Source Description		US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.		
Company Name				
Address	2411 NORTH AMERICA	2411 NORTH AMERICA STREER, PHILADELPHIA PA		
Latitude/Longitude	39.9875026/-75.136569	39.9875026/-75.1365693		
Distance	610.57 feet, 0.12 miles, 186.1 meters			
Elevation	54.7 feet, 16.67 meters			
Direction	W			
Hmir Historical Reports	RAM Pkg Cert.	FALSE		
	Spillage Result	Yes		
	Damage > 500	Yes		

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Material Loss	200
Carrier Damage	0
Property Damage	0
Response Cost	0
Remediation Cost	3500
Damage Old Form	300
Total Damages Amt	4000
Haz Fatal Employees	0
Haz Fatal Respndrs	0
Haz Fatal Gen Public	0
Tot Hazmat Fatalities	0
Non Hazmat Fatals	0
Haz Hospital Empl	0
Haz Hospital Resp	0
Haz Hosp Gen Public	0
Haz Hosp Old Form	0
Total Haz Hosp Inj	0
Haz Non Hosp Empl	0
Haz Non Hosp Resp	0
Haz NonHosp Public	0
Haz NonHosp Old	0
Tot Haz Non Hosp Inj	0
Total Hazmat Injuries	0
Public Evacuated	0
Employees Evac	0
Total Evacuated	0
Total Evacuation Hrs	0
Mjr Artery Hrs Closed	0
Estimated Speed	0
Contact Name	DALE GOETZ
Contact Title	MGR ENV SERVICES
Contact Country	US
HMIS Gen Pkg Type	OHMIR.Ref_Container.descr_txt
HMIS Container Code	DRUM MTL
HMIS Container Desc	Metal drum
HIVIS Container Desc	ivietai arum

REPORT DATE: 5/4/21





i onits of inte		
	Description of Events	A PALLET JACK SHIFTED IN TRANSIT CRUSHING TWO DRUMS. THE PRODUCT LEAKEI ONTO DOCK APRON. A CERTIFIED HAZARDOUS RESPONSE TEAM WENT TO SCENE TO CLEAN UP AND DISPOSE OF PRODUCT PROPERLY. THE SHIPPER WAS NOTIFIED OF INCIDENT.
	ERIS_PARENT_ID	4933526986
₽	2411 N American St, Phila	delphia, PA 19133, USA (id: 880639251) Return to Parent
ld	880639251	
Source	HMIRS	
Source Description		Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports nat Intelligence Portal, U.S. Department of Transportation.
Company Name		
Address	2411 NORTH AMERICA S	TREER, PHILADELPHIA PA
Latitude/Longitude	39.9875026/-75.1365693	
Distance	610.57 feet, 0.12 miles, 18	6.1 meters
Elevation	54.7 feet, 16.67 meters	
Direction	W	
Hmir Incident Reports	RAM Pkg Cert.	FALSE
	RAM Activity Rpted	0
	RAM Activity	0
	Spillage Result	Yes
	Damage > 500	Yes
	Material Loss	200
	Carrier Damage	0
	Property Damage	0
	Response Cost	0
	Remediation Cost	3500
	Damage Old Form	300
	Total Damages Amt	4000
	Haz Fatal Employees	0
	Haz Fatal Respndrs	0
	Haz Fatal Gen Public	0
	Tot Hazmat Fatalities	0
	Non Hazmat Fatals	0
	Haz Hospital Empl	0
	Haz Hospital Resp	0
	Haz Hosp Gen Public	0

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## **Points of Interest**

Haz Hosp Old Form	0	
Total Haz Hosp Inj	0	
Haz Non Hosp Empl	0	
Haz Non Hosp Resp	0	
Haz NonHosp Public	0	
Total Hazmat Injuries	0	
Public Evacuated	0	
Employees Evac	0	
Total Evacuated	0	
Total Evacuation Hrs	0	
Mjr Artery Hrs Closed	0	
Estimated Speed	0	
Contact Name	DALE GOETZ	
Contact Title	MGR ENV SERVICES	
Contact Country	US	
HMIS Gen Pkg Type	DRUM METAL	
HMIS Container Code	DRUM MTL	
HMIS Container Desc	Metal drum	
A PALLET JACK SHIFTED IN TRANSIT, CRUSHING TWO DRUMS. THE PRODUCT DESCRIPTION OF EVENTS  Description of Events  A PALLET JACK SHIFTED IN TRANSIT, CRUSHING TWO DRUMS. THE PRODUCT DESCRIPTION OF THE PRODUCT PROPERLY. THE SHIPPER NOTIFIED OF INCIDENT.		
ERIS_PARENT_ID	4716475563	

•	2502 N Philip St, Philadelphia, PA 19133, USA (id: 817012863) Return to Parent		
ld	817012863		
Source	FINDS/FRS		
Source Description	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).		
Company Name	2502-16 N. PHILIP STREET		
Address	2502-16 N. PHILIP STREET, PHILADELPHIA PA 19133		
Latitude/Longitude	39.98851882/-75.13612742		
Distance	518.42 feet, 0.1 miles, 158.01 meters		

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## RADUS EnviroPreScreenPRO Insight



## **Points of Interest**

Elevation	56.88 feet, 17.34 meters			
Direction	WNW	WNW		
P	2502 N Philip St, Philadelpl	hia, PA 19133, USA <b>(id : 825155439)</b> <u>Return to Parent</u>		
ld	825155439	825155439		
Source	FED BROWNFIELDS			
Source Description	potential presence of a haz protects the environment, re	Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This databatis made available by the United States Environmental Protection Agency (EPA).		
Company Name	2502-16 N. Philip Street	2502-16 N. Philip Street		
Address	2502-16 N. PHILIP STREE	2502-16 N. PHILIP STREET, Philadelphia PA 19133		
Latitude/Longitude	39.988524/-75.136127	39.988524/-75.136127		
Distance	519.08 feet, 0.1 miles, 158.	519.08 feet, 0.1 miles, 158.22 meters		
Elevation	56.88 feet, 17.34 meters	56.88 feet, 17.34 meters		
Direction	WNW			
Detail Information	Grant Recipient Nme	Philadelphia City Planning Commission		
	Accmplshmnt Count	N		
	Coop Agreement No	99327201		
	Brwnfld Grant Type	Assessment		
	Assessment Phase	Phase I Environmental Assessment		
	Assmnt Start Date	09/30/2001		
	Assmnt Complete Dt	09/30/2001		
	Assmnt Funding Amt	-		
	Cleanup Start Date	-		
	Clnup Complete Dt	-		
	Acres Cleaned Up	-		
	Cleanup Fnding Src	-		
	Cleanup Fnding Amt	-		
	Redevmnt Start Dt	-		
	Clnup / Redev Jobs	-		
	Acre/Grnspc Create	-		
	Redev Funding Src	-		
	Redev Funding Amt	-		
	IC Data Address	-		
	Redev Complete Dt	-		
	2010 No Blw Pvrty	8540		

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2010 Below Poverty	57.42
2010 Median Income	5285
2010 No Low Income	11505
2010 Low Income	77.35
2010 No Vcnt Housng	964
2010 Vacnt Housng	16.02
2010 No Unemployed	1008
2010 Unemployed	6.78
Assmnt Funding Src	-
Entity Prvde Assmnt Fnds	-
Enty Prvdng Clnup Fnd	-
Entity Prvding Redev Funds	-
Past Use Grnspace Arces	-
Past Use Residential Arces	-
Past Use Commercial Arces	-
Past Use Industrial Arces	-
Past Use Multistory Arces	-
Future Use Multistory Arces	-
Future Use Greenspace	-
Future Use Residential	-
Future Use Commercial	-
Future Use Industrial	-



## EnviroPreScreenPRO Insight



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