Phase I Environmental Site Assessment

Former Woonsocket Middle School

357 Park Place Woonsocket, Rhode Island

February 2011



317 Iron Horse Way Suite 204 Providence RI 02908



February 8, 2011

Ms. Cynthia Gianfrancesco Principal Environmental Scientist Rhode Island Department of Environmental Management Office of Waste Management 235 Promenade Street Providence, RI, 02908-5767

RE: Phase I Environmental Site Assessment Former Woonsocket Middle School 357 Park Place Assessor's Plat 27E Lot 113-6 Woonsocket, Rhode Island

Dear Ms. Gianfrancesco:

We are pleased to submit the enclosed report of the Phase I Environmental Site Assessment (ESA) for the above-referenced site. The site assessment was conducted using the Standard Practice E 1527-05 for Environmental Site Assessments published by the American Society for Testing and Materials (ASTM, 2005). The results of our assessment are summarized in the attached report. We have identified three recognized environmental conditions for the subject site.

Note that ASTM E 1527-05 requires that certain elements of a Phase I ESA be updated if the data for the report is more than six months old. Therefore, if this report is to be relied upon after May 19, 2011 we recommend you contact us to discuss your options.

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

317 Iron Horse Way Suite 204 Providence, RI 02908

Thank you for the opportunity to conduct this work. Please contact the undersigned if we can be of further assistance.

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Patrick J. Dowling, CPG Project Manager

Sincerely,

John A. Chambers, PG, LSP Vice President

Connecticut Massachusetts New York Rhode Island South Carolina

Enclosure Phase I ESA 📈

CC: Ms. Jane Talbot, Deputy Director of Community Planning, City of Woonsocket



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1 Introduction

Fuss & O'Neill, Inc. (Fuss & O'Neill) was retained by the Rhode Island Department of Environmental Management (RIDEM) to conduct a Phase I Environmental Site Assessment (Phase I ESA) of the property located at 357 Park Place in Woonsocket, Rhode Island (subject site). We understand that RIDEM is conducting the Phase I ESA on behalf of the City of Woonsocket (the City) to facilitate the sale and redevelopment of the site.

1.1 Objective

The objective of this Phase I ESA was to identify recognized environmental conditions (RECs) present at the site. As defined by Standard Practice for Environmental Site Assessments E 1527-05 developed by the American Society for Testing and Materials (ASTM, 2005), REC means the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products on the property or into the ground, groundwater, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

1.2 Scope of Services

This Phase I ESA was performed using Standard Practice E 1527-05 for Environmental Site Assessments by the American Society for Testing and Materials (ASTM, 2005). In addition, a visual inspection for hazardous building materials, including potential asbestos containing materials, lead-based paint, polychlorinated biphenyl (PCB)-containing materials, and mercury containing materials, was completed as a non-scope consideration during this assessment.

As this Phase I ESA was prepared as part of an United States Environmental Protection Agency Brownfield's Assessment Grant awarded under the Comprehensive Environmental Response and Liability Act (CERCLA) 9604(k)(2)(b), an assessment of controlled substances was also conducted as part of this investigation.

Refer to *Appendix A* for the scope of work and restrictions of this ESA and to Section 9.0 of this report for limitations on this work product. A listing of the offices contacted for this assessment is provided in *Appendix B*. The qualifications of the environmental professionals and staff personnel associated with this project are included in *Appendix C*.





2 Site Overview

2.1 Site Information

2.1.1 Property Location, Size of Parcel and Site Plan

The subject site, the former Woonsocket Middle School, was identified as Tax Assessor's Plat 27E Lot 113-16 and was located in the center of Park Place in a R4 High Density Single and Multi-family Residential zone of Woonsocket Rhode Island (Providence County). A map consisting of portions of several United States Geological Survey (USGS) topographic maps showing the subject site location is provided as *Figure 1*.

According to City records, the subject site was a 2.98-acre rectangular-shaped parcel owned by the City of Woonsocket Education Department. Structures located on the subject site included a three to four story, 484,546-square foot building constructed between 1915 and 1925. The subject site was unoccupied at the time of the inspection performed for this report. A site plan is provided as *Figure 2*. Copies of the property description cards available at the City Tax Assessor's office are attached as *Appendix D*. A description of the subject site developed during the site inspection is presented in *Section 6.0*.

2.1.2 Environmental Justice Focus Areas

According to RIDEM Environmental Resource mapping, the subject site was not located within an Environmental Justice Zone. If environmental investigation activities are conducted within an Environmental Justice Zone, public notification and outreach activities may be warranted in accordance with the RIDEM *Policy for Considering Environmental Justice in the Review of Investigation and Remediation of Contaminated Properties.*

2.1.3 Site Utilities

According to personnel at the City Engineering Department, the area surrounding subject site has been served by municipal sewer and water since the late 1800s. The school building located at the subject site has been served by municipal water and sewer since initial construction in 1915.





At the time of the site inspection performed for this report, the school building was not actively heated. From 1998 through 2009, the building was heated by natural gas. Prior to 1998, the building was heated by fuel oil stored in a 10,000 gallon underground storage tank (UST) located adjacent to the boiler room to the north, as depicted in *Figure 2*. According to Steve Preston, the Hazardous Materials Specialist for the City of Woonsocket Fire Department, this tank was installed in 1957. According to the 1954 Middle School Facility Plan provided by the City of Woonsocket Engineering Department, a coal room was located next to the boiler room, indicating the coal may have been used as a heating source prior to the installation of the oil tank.

Electric, cable, and telephone services entered the subject site via overhead wires located on Park Place

2.1.4 Adjoining Land Use

Based on observations made during the site inspection and available mapping, properties adjoining the subject site include:

Address	Description	Direction from Subject Site
Various Park Place Addresses	Multi-family residential	north, south, east, west

2.2 Physical Setting of Site

2.2.1 Geologic and Physiographic Setting

The topography of the subject site is generally flat. The regional topography generally slopes down gradually to the north, east, and west, towards the Blackstone River (USGS, 1987).

Surficial material at the subject site was mapped as Merrimac Urban Land Complex which is described as well drained sandy loam and soil covered by streets, parking lots, buildings, and other urban structures (RIGIS, 2008).

Bedrock beneath the subject site is mapped as grey to pink, medium to coarse grained granite of the Esmond Igneous Suite (Hermes, et al, 1994). Actual depth to bedrock was not determined during this investigation.

2.2.2 Groundwater

The groundwater beneath the site was classified by RIDEM as GB (RIDEM, 2010b). GB groundwater is designated to be not suitable for public or private drinking water use. GB groundwater areas are typically located beneath highly urbanized areas, permanent waste disposal areas and the area immediately surrounding the permanent waste disposal areas (RIDEM, 2010a).





Based on USGS mapping and field observations of the local topography and surface water hydrology, the inferred groundwater flow direction is to the north, northwest, and east towards the Blackstone River. Depth to groundwater was not determined during this investigation. No field sampling, piezometric mapping, or water level gauging was conducted by Fuss & O'Neill to confirm the inferred groundwater flow direction.

2.2.3 Surface Water

The nearest surface water body, the Blackstone River, is located to the west, north, and east of the subject site. In the area northwest of the subject site, the Blackstone River comes within approximately 500 feet of the subject site (USGS, 1987). The Blackstone River was classified by RIDEM as Class B1 surface water (RIDEM, 2009).

Class B1 waters are designated for primary and secondary contact recreational activities and fish and wildlife habitat. They should be suitable for compatible industrial processes and cooling, hydropower, aquacultural uses, navigation, and irrigation and other agricultural uses. These waters should have good aesthetic value. Primary contact recreational activities may be impacted due to pathogens from approved wastewater discharges. However, all Class B criteria must be met (RIDEM, 2009)

2.2.4 Location of Public Water Supply Sources

The Groundwater Classification & Wellhead Protection Area Maps of the Blackstone, Franklin, Georgiaville, and Pawtucket quadrangles, available from RIDEM, showed no public water supply wells or wellhead protection areas (WHPAs) within a one-half mile radius of the subject site.

2.3 Previous Environmental Investigations

According to the Key Site Manager, Mr. Peter Fontaine, Director of Facilities and Security for the City of Woonsocket Department of Education, no previous environmental investigations have been performed at the subject site to his knowledge.





3 Site History

The following sources were used to develop the history of the subject site and, to the extent required by ASTM Practice E 1527-05, the nearby sites:

Source Reference Number	Information Source
1	A summary of city street-directory information was provided by FirstSearch Technology Corporation (FirstSearch) for the years 1923, 1928, 1933, 1938, 1941, 1946, 1951, 1957, 1960, 1965, 1970, 1975, 1980, 1985-86, 1991, 1995, 2000, 2005, and 2010
2	Sanborn Fire Insurance Maps (obtained from The Sanborn Library, LLC) for the years 1911, 1950, and 1955.
3	Aerial photographs (available from the Rhode Island Geographic Information System) for the years 1939, 1951- 1952, 1962, 1972, 1976, 1981, 1988, 1992, 2002, 2004, and 2008
4	Historical USGS Topographic Maps for the years 1886, 1944, and 1953, available from the Documents Department and Data Center of the University of New Hampshire.
5	Key site manager, Mr. Peter Fontaine. Mr. Fontaine has been the City Education Department Director of Facilities and Security for the past six years.
6	Files and personnel at the offices of the City Clerk, Building Department, Engineering Department, Planning Department, Education Department, and Fire Department

The following table summarizes the history of the subject site and nearby properties as determined from the above sources.

	SITE HISTORY				
Date(s)	Site	Nearby Properties	Source Reference Number		
1886	Site appears undeveloped	Some residential development in the area	4		



	SITE	HISTORY	
Date(s)	Site	Nearby Properties	Source Reference Number
1911	Site is vacant	Several residential dwellings on Park Place surrounding the subject site; industrial development to the southeast along Kendrick Ave (now Villanova Street); coal pile depicted on industrial property to the southeast	2
1913- 1915	City purchases the site and constructs the southwestern portion of the present day building for use as a high school	No information	6
1923	Woonsocket High School and McFee Memorial Library present on site	Surrounding properties are all residential	1
1925- 1926	Remainder of present day building is constructed on site	No information	6
1928	Woonsocket High School, Junior High School, and McFee Memorial library present on site	No significant changes	1
1939- 1944	Present day building layout visible, present day southwest parking area depicted as landscaped	More residential development	3, 4
circa 1957	10,000 gallon No. 2 fuel oil UST installed on site	No information	6
1970	Woonsocket High School and Junior High School present at site	No significant changes	1
1995	Woonsocket Junior High School present at site	No significant changes	1
1998	10,000 gallon No. 2 heating oil UST removed from the site	No information	5, 6



SITE HISTORY			
Date(s)	Site	Nearby Properties	Source Reference Number
2004	No significant changes	Some buildings at industrial properties southeast of the subject site are no longer present	3
2008	No significant changes	More buildings from industrial properties southeast of the subject site are no longer present	3
Dec. 2009	Release of mercury reported for the subject site	No information	6
2009	Middle school closes	New middle schools built on former industrial properties to the southeast of the subject site	5, 6

The following record of ownership for the subject site was obtained from records maintained by the City Tax Assessor's office:

A.P. 27E Lot 113

Date	Volume/Page	Grantor	Grantee
3/11/1913	90/496	Celina Bonrier	City of Woonsocket

4 Federal, State and Local File Review

Files of Federal, State and local agencies were reviewed for environmentally-related issues pertinent to the subject site and nearby parcels, such as permits, inspection reports, enforcement history or documented releases of hazardous materials. The sources of information listed in the following table were researched to identify properties of concern within distances of the subject site specified by ASTM Practice E 1527-05.

Information Source*	Search Distance
Federal Files	
National Priorities List (NPL)	1 mile
Delisted NPL Sites	0.5 mile
Resource Conservation and Recovery Act (RCRA) CORRACTS list (RCRA Site Subject to Corrective Action)	1 mile





Information Source*	Search Distance
Resource Conservation and Recovery Act (RCRA) Treatment, Storage or Disposal Facility (TSDF) List	0.5 mile
Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) List, including no further remedial action planned (NFRAP) sites	0.5 mile
RCRA generators list	0.25 mile
Federal Institutional / Engineered Control List	0.5 mile
Emergency Response and Notification List (ERNS) list	0.25 mile
State Files	
Hazardous waste site list (State sites equivalent to NPL)	1 mile
Hazardous waste site list (State sites equivalent CERCLIS)	0.5 mile
Landfill and solid waste site list	0.5 mile
Leaking Underground Storage Tank (LUST) list	0.5 mile
State Voluntary Clean-up or Brownfield sites	0.5 mile
Oil & chemical spills database	0.25 mile
Registered Underground Storage Tank (UST) list	0.25 mile
State Institutional / Engineered Control List	0.5 mile
State permits	0.25 mile

*Fuss & O'Neill used FirstSearch, an environmental database search service, to obtain the information referenced in the above table. FirstSearch provides access to publicly available environmental databases maintained by various Federal, State, and local agencies. A copy of the information provided by FirstSearch relative to the subject site and nearby properties is included in *Appendix E*. The listed information sources are defined and described in detail in the FirstSearch report.

4.1 Summary of Regulatory Database Information

The environmental database search indicated that the subject site was listed on the following federal or state environmental databases:

- Underground Storage Tank (UST) One permanently closed 10,000 gallon No. 6 fuel oil UST was identified at the subject site in the FirstSearch Report. The subject site was designated by RIDEM as UST File 02703/PERM CLOSED.
- Leaking Underground Storage Tank (LUST) The above referenced UST was reported to be leaking when removed. Contaminated soil was removed. The subject site was designated by RIDEM as and LUST File 3942-ST/SRO.

Further information regarding the UST removal was obtained from RIDEM and is presented in detail in *Section 4.2*.





As reported in the Firstsearch Report in *Appendix E*, several properties were identified in the environmental databases within the minimum search radii required by ASTM Practice E 1527-05. Based on their proximity to the site and the local hydrogeology, these parcels were not anticipated to have a negative affect on the subject property, with the following exceptions:

- ACS/Woonsocket Auto: 71 Villanova Street (0.12 miles northeast) This property was registered as a Federal Brownfield property, a State Hazardous Waste Management site, an inactive LUST site, and a RCRA Large Quantity Generator of hazardous materials. This property was also classified as a Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) No Further Response Action Planned (NFRAP) site in response to a mill fire that occurred at that location. Two No. 6 heating oil USTs reportedly located at this property were permanently closed.
- Former Consolidated Auto Screen: 104 Villanova Street (0.13 miles northeast) – This property was registered as a State Hazardous Waste site and a Federal Brownfield property. One No. 6 fuel oil UST was listed as in use at this property.
- Former FDS Industries: 138 Hamlet Avenue (0.21 miles southeast) This property was registered as a State Hazardous Waste Management site and a Federal Brownfield Site.
- ACS Industries: 148 Hamlet Avenue (0.22 miles southeast) This property was registered as a Federal Brownfield property, a State Hazardous Waste Management site, a LUST site, and a RCRA Small Quantity Generator of Hazardous Materials. Six USTs (four No. 6 fuel oil and two gasoline) reportedly located at this property were permanently closed.
- Former Capeway Yarns/Florence Dye Works: 168 Florence Drive (0.25 miles southeast) This property was registered as a State Hazardous Waste Management site and a Federal Brownfield Site. Two LUSTs were also reported at this property. Two No. 6 heating oil USTs were reportedly permanently closed at this property.

Note: While not indicated in the Firstsearch Report, the five properties listed above were included in an environmental investigation and remedial program as part of the City of Woonsocket middle school replacement project conducted between 2007 and 2009 at several properties located to the east and southeast of the subject site.

- **Consumers Oil: 139 Hamlet Avenue (0.23 miles southeast)** This property was listed as a LUST site. Fifteen USTs were reportedly located at this property. Seven of these USTs contained gasoline, four contained No. 2 fuel oil, two contained kerosene, one contained diesel, and one contained an undocumented material. Five of these USTs, including three gasoline, one kerosene, and one diesel were in use and the rest were permanently closed.
- **153 Hamlet Avenue Realty Trust: 153 Hamlet Avenue (0.25 miles southeast)** This property was registered as a Brownfield site, a State Hazardous Waste Management site, and a RCRA Small Quantity Generator of Hazardous Materials. One No. 6 heating oil UST was also reportedly in use at this property.
- Blackstone Valley Gas and Electric: Hamlet Avenue and Front Street (0.27 miles southwest) This property was a former manufactured gas plant (MGP) site



that was registered as a State Hazardous Waste Management site and a Brownfields site.

• Former Municipal Pump Station: Villanova Street (0.20 miles east) – This property was registered as a Federal Brownfield site due to the presence of petroleum and metal contamination in soil and ground water

Releases of oil and/or hazardous materials were documented to have occurred at properties proximal to the subject site. Unless indicated otherwise, releases of oil and/or hazardous materials to soil and groundwater at nearby properties documented in the FirstSearch report reviewed as part of this Phase I ESA may have the potential to migrate to and impact the quality of environmental media at the subject site. However, releases of oil and/or hazardous materials that migrate to the subject site from off-site sources may not be the responsibility of the subject site owner solely due to site ownership.

4.2 **RIDEM File Review**

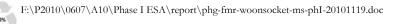
Based on information provided in the FirstSearch report, UST File 02703/PERM CLOSED and LUST File 3942-ST/SRO related to the environmental conditions listed above for the subject site were requested and were available for review at the RIDEM Office of Waste Management. Information documented in these files is summarized below. Copies of select information available in these files are presented in *Appendix F*.

On August 26, 1998, one 10,000-gallon No. 2 fuel oil UST was closed by removal at the subject site. A RIDEM *Closure Inspection Sheet* for this closure indicated that soil containing petroleum was observed in the tank grave. Two soil samples collected from the bottom of the tank grave reportedly contained 16 and 35 milligrams per kilogram (mg/kg) of total petroleum hydrocarbons (TPH). These concentrations were less than applicable RIDEM soil criteria. A RIDEM *Certificate of Closure* or a closure report for this UST was not observed in these files.

4.3 Local File Review

Files and personnel at the offices of the City Clerk, Tax Assessor, Building Department, Planning and Zoning Department, and Education Department were queried regarding environmental concerns at the subject site and surrounding sites. Information regarding the subject site obtained during the local file review is provided below.

- A 1954 facilities plan of the building was available at the City Engineering Department. A copy of this plan is provided in *Appendix D*.
- Several building permits were available at the City of Woonsocket Building Department. These permits were for small renovations or reconstruction projects in the building.
- Several blue prints and plans for additions to the site building were available at the Education Department. Plans for additions and blue prints were dated 1925 and 1926.





- Several facility plans for the installation of new fire alarms dated 1992 were available from the Education Department
- Several facility plans for electrical improvements dated 1995 were available from the Education Department

As part of this assessment, Mrs. Patricia Gagnon of Fuss & O'Neill interviewed Mr. Steven Preston, the Hazardous Materials Specialist for the City Fire Department. Information pertinent to environmental conditions at the site provided by Mr. Preston is summarized below.

- Mr. Preston stated that electronic fire department records indicated that two 10,000 gallon USTs were historically located at the site. One of the tanks was installed in 1957 and stored No. 2 fuel oil. The other tank was installed in 1989 and the stored product was not documented. According to Mr. Preston, the fire department records indicated that both tanks were closed, however tank location was not available in the fire departments records. Due to the fire nature of the department's data management system, Mr. Preston was not able to provide hard copies of these applicable records.
- A spill of mercury within the school building occurred at the site in December 2009. The release was mitigated by Marshall Environmental Services and inspected by RIDEM. According to the report for this release, five ounces of mercury were spilled in a chemical storage room in the school. The wooden floor and wooden sub floor in the vicinity of the spill were removed. The mercury spill reached the concrete located beneath the sub floor. The mercury was removed and the area was reportedly considered clean by RIDEM. A copy of the RIDEM Emergency Response Report documenting this release and corresponding response actions is attached in *Appendix D*.
- Besides the mercury release, Mr. Preston was not aware of any releases related to any other oil and/or hazardous materials at the site and, to his knowledge, most hazardous materials present on site were small quantities of laboratory or janitorial chemicals.

5 User-Provided Information

ASTM Practice E 1527-05 describes certain tasks to be performed by the user of this assessment that will help to identify RECs at the subject site if they exist. As part of our agreement to conduct this work, we provided Ms. Jane Talbot, the City of Woonsocket Deputy Director of Community Planning, with a User Questionnaire. A copy of this completed questionnaire is provided in *Appendix G*. The responses to this questionnaire were used to address the items in the subsections below.

5.1 Record of Environmental Liens of Activity and Use Limitations

Chain of title and title restriction records filed under federal, tribal, state or local law contain records of environmental liens or activity and use limitations (AULs, such as environmental land use restrictions in the State of Rhode Island). Ms. Talbot reported that to her knowledge no records of environmental liens or ELURs recorded against the property exist.





5.2 Specialized Knowledge or Experience of the User

Ms. Talbot reported that the site was formerly used as a high school and a middle school

5.3 Commonly Known or Reasonably Ascertainable Knowledge

Ms. Talbot reported that they are aware of the following commonly known or reasonably ascertainable knowledge:

- The past use of the site was a public middle school
- Chemicals present on site included heating oil and cleaning chemicals

5.4 Property Valuation, Reduction for Environmental Issues

Ms. Talbot reported that the relationship of the purchase price and the fair market value of the site was not applicable to this assessment

6 Site Reconnaissance and Interviews

6.1 Site Reconnaissance

The site reconnaissance was conducted by Mrs. Patricia Gagnon, of Fuss & O'Neill, accompanied by Mr. Rick Lambert, Superintendent for the City Highway Department, on December 3, 2010. The inspection included the physical observation of the site building and grounds. Photographs taken during the site inspection are presented in *Appendix H*.

Site Description

The site consisted of a 2.98-acre, rectangular shaped parcel improved with an approximately 484,546-square foot, former school building and surrounding paved parking areas. Small landscaped areas were located adjacent to the building in some areas. Access to the subject site was provided via several entrances around Park Place. The building was located in the center of the site and occupied most of the site. The paved parking areas were situated to the south and west of the building. Refer to *Figure 2* for a site plan.

Building

The site's building was a four-story U-shaped building with a basement level. Access to the building was provided by several entrances along Park Place. Each story is discussed in more detail below.





Basement Level

Access to the basement level was provided via staircases throughout the building. Several classrooms, restrooms, and janitorial supply closets were located throughout the basement level. Two gymnasiums, locker rooms, and the boiler room were also located on this level. Class room, rest room, and hallway floors were mostly tile, with the exception of the wood shop class rooms, which were wood and the narrow hallway adjacent to the boiler room, which was concrete.

Classroom, restroom, and hallway floors were observed to be in fair condition with no significant staining observed. Floor drains were present in each of the restrooms. According to Mr. Lambert, these floor drains were believed to discharge to municipal sewer. Items present in classrooms included desks, chairs, books, papers, and other school supplies. No oil and/or hazardous material (OHM) storage was observed in any of the classrooms or restrooms. Several small containers of cleaning chemicals and paints were stored on a table in the hallway near the boiler room. Several 5-gallon buckets of finish and sealer were present beneath the table.

The floors of the janitorial supply closets were either concrete or tile and appeared to be in fair condition with no significant staining observed. Items stored in the janitorial supply closets included cleaning chemicals such as ammonia, bleach, paint, primer, and finish. Most chemicals were stored in containers less than one gallon in size. A sink was also present in most of the supply closets.

A boys' locker room and a girls' locker room were present beneath the main first-floor gymnasium in the southwestern portion of the building. The boys' locker room was located along the western side of the building. The floor of the boys' locker room was tile and appeared to be in good condition with no staining observed. Several floor drains were observed and according to Mr. Lambert, this most likely discharged to the sewer. Gym equipment such as gym mats, track hurdles, and weights were present in the boys' locker room. The girls' locker room was similar to the boys' locker room and was located along the eastern side of the building. The floor of the girls' locker room was tile and observed to be in good condition with no staining. Floor drains were also present in this locker room.

Two gymnasiums (a north gym and a south gym) were present on the basement level beneath the auditorium located in the central portion of the building. These gymnasiums were adjacent to one another and separated by a sliding wall that could be moved to combine the two gyms. The floors of these gyms were comprised of wood, which was sealed and finished, and appeared to be in good condition with no staining observed. A metal staircase was observed in the southwest corner of the south gym and in the northwest corner of the north gym. Mr. Lambert stated that these staircases led to the back stage area of the auditorium. A slight petroleum odor was noted in the south gym. The source of the petroleum odor could not be confirmed, although the boiler room was located directly west of the south gym. A small office area was located to the east of the south gym. The floor of the office area was concrete and appeared to be in good condition with no staining observed. Office furniture including desks, chairs, and tables were present in this area. A small storage area was also located to the east of the south gym. The floor of the storage area was concrete and appeared to be in fair condition





with no staining observed. Aerobic and sports equipment was present in this room. A room with several benches was present to the east of the north gym. According to Mr. Lambert, this was a changing room. The floor to this room was painted wood and appeared to be in fair condition with no staining observed.

The boiler room was located in the central portion of the building to the west of the south gym. The floor of this room was concrete and in fair condition. Four boilers were present in the boiler room. According to Mr. Lambert, these boilers were gas fired between 1998 and 2009 and were fuel fired prior to 1998. Staining was observed on the floor in the vicinity of the boilers. However, the floor in this area appeared to be in good condition with no significant cracking observed. Staining appeared to be consistent with petroleum and water staining. A hot water heater was located to the east of the boilers and was connected to the boilers by piping. A large vent pipe was located along the western wall of the boiler room. This vent pipe appeared to line up with the large smoke stack observed in the western parking lot of the subject site. Several smaller rooms were located off the boiler room. These rooms were mostly used for storage and contained furniture and some shelving with tools and cleaning supplies. In addition, several transformers were observed in these rooms. Transformers appeared to be older; however no poly chlorinated biphenyl (PCB)-related labeling was observed. A large puddle of water was present in one of these rooms to the north of the boilers. Mr. Lambert stated that this was not present last time he was in the boiler room and was most likely due to a recent rain event. Mr. Lambert also stated that he was unaware if the school had flooding problems in the past.

Two additional storage areas were present on the basement level. One storage area was located to the south of the main gym area. The floor to this room was concrete and in fair condition. Some unidentifiable staining was observed on the floor. A small square portion of this floor was cut out exposing soil and piping below. Mr. Lambert was unsure what the purpose of this was. Two other small areas of the floor in this room were slightly raised and appeared to be patched. At the time of this inspection, this room was being used to store desks. A large heating duct was also present in this room.

The other storage area in the basement level was a chemical storage area located on the northern side of the building. The floor of this room was wood and in fair condition, with no staining observed. A wooden sub floor and a concrete were present below the observed wood floor, based on the report related to the mercury spill discussed in *Section 4.3*, which occurred in this room. At the time of this inspection, three 55 gallon drums were stored in this room. Two of these drums were empty and the other drum was approximately one quarter full of an unknown liquid. Various chemicals were stored in this room in containers ranging from one to five gallons in size and included formaldehyde-preserved dissection animals, floor finish, methanol, enamel, hardener, paint thinner, paint, and sealer. Some chemical containers were stored in cabinets and others were stored directly on the wood floor. A transformer was observed on the northern wall of this room. The transformer appeared to be older; however no PCB-related labeling was observed. Other items in this room included papers, books, and boxes.



First Story

Numerous classrooms, restrooms, and offices, as well as the auditorium, the main gymnasium, the cafeteria, and the nurse's office were located on the first story. Classroom, office, restroom, and hallway floors were tile and appeared to be in good condition with no staining observed. Items present in the first story classrooms and offices at the time of this inspection included tables, chairs, desks, papers, some cleaning supplies, including ammonia and bleach stored in containers less than one gallon in size, art supplies, and books.

The auditorium was located in the center of the building on the first story. The floor of the auditorium was tile and in good condition with no staining observed. Several items including tables, chairs, books, office machines, desks, and fans were stored in the auditorium at the time of this inspection. According to Mr. Lambert, an auction of these items was to take place on December 4, 2010. No oil and/or hazardous materials storage was observed in the auditorium.

The main gymnasium was located in the southwest portion of the building. The floor of the main gymnasium was wood that was finished and sealed and appeared to be in good condition with no staining observed. A small storage space was present to the east of the main gymnasium. This space was mostly vacant with the exception of some clothing and a small table with containers of ammonia, bleach, and a dusting chemical, all less than one gallon in size. The floor to this room was concrete and appeared to be in fair condition with no staining observed.

The cafeteria was located to the east of the main gymnasium. The floor of the cafeteria was tile and appeared to be in good condition with no staining observed. Items present in the cafeteria at the time of this inspection included books, tables, chairs, and recycling bins. No oil and/or hazardous materials storage was observed in the cafeteria. The kitchen area was located along the western portion of the cafeteria. The floor to the kitchen area was tile and appeared to be in good condition. Some staining was observed on the floor of the kitchen area. This staining was mostly located near the sink area and appeared to be consistent with water staining. Kitchen appliances including sinks and refrigerators were present in the kitchen area. Several small containers less than one gallon in size of paints and spirit duplicating fluids (a type of solvent) were stored in the kitchen area on shelves or tables.

The nurse's office was located in the northeastern portion of the building and consisted of an office area, an exam room, and a restroom. The floor to the nurse's office was tile and appeared to be in good condition with no staining observed. Furniture including desks, chairs, shelves, and a bed were located in the nurse's office. A box for the collection of sharps labeled "biohazard" was present attached to a shelf. This box appeared to be full. Disinfectants in containers less than one gallon in size were located in the restroom of the nurse's office.

Second and Third Story

Numerous classrooms, offices, and several restrooms were located on the second and third stories. Classroom, office, restroom, and hallway floors were tile and appeared to be in good condition with no staining observed. Items such as books, desks, tables, chairs, papers, cleaning chemicals, including ammonia and bleach, stored in containers typically less than on gallon in





size, and computer monitors were present in class rooms on the second and third stories at the time of this inspection.

Fourth Story

Numerous class rooms and several restrooms were located on the fourth story. A fourth story was only present along the southern and south-central portions of the building. No fourth story was present along the northern and north-central portion of the building. Stairwells in the northern portion of the building all went up a level beyond the fourth story to a locked door which provided roof access. Classroom, restroom, and hallway floors were tile and appeared to be in good condition with no staining observed. Items such as desks, books, papers, and chairs were present in classrooms on the fourth story. In addition, one of the classrooms located in the southeastern portion of the building contained a cabinet labeled "acid". Cleaning chemicals, including bleach and ammonia, baking soda, starch, sulfur, vinegar, and alconox powder were located on top of and within this cabinet.

Grounds

The grounds of the subject site consisted mostly of paved areas to the west and south of the site building. Small patches of landscaping were present, adjacent to the building in some areas. Pavement was in fair condition with some cracking. A large smoke stack was located in the western parking lot. According to RIDEM files, the UST removed from the site was located to north of the smoke stack. Two vent pipes, reportedly associated with eth removed UST, attached to a piece of concrete foundation were present in this area. Some debris, including an old refrigerator was located in a small fenced area to the east of the smoke stack.

Adjoining Properties

Adjoining properties consisted of residential properties around Park Place. No obvious environmental concerns were identified on areas of the adjoining properties visible from the subject site and the public right of way.

Controlled Substances

No evidence indicating the presence or past presence of controlled substances, as defined in the Controlled Substances Act (21 U.S.C. 802), was observed at the subject site during the inspection conducted for the Phase I ESA.

6.2 Interviews

Owner/Key Site Manager

This assessment included an interview with Mr. Peter Fontaine, the Education Department Director of Facilities and Security. Based on answers provided by Mr. Fontaine during the interview, Fuss & O'Neill filled out an owner/key site manager questionnaire. A copy of this completed questionnaire is provided in *Appendix G*. Mr. Fontaine was interviewed by Mrs.





Patricia Gagnon by telephone on November 30, 2010. Information provided by Mr. Fontaine is presented below and in previous sections of this report.

Mr. Fontaine, who has been the Director of Facilities and Security for the Education Department for the past six years, stated the following:

- The Education Department no longer has access to the building and it is currently owned by the City.
- Mr. Fontaine stated that one heating oil UST was removed from the site.
- Mercury and asbestos are present in the building. Asbestos is present on piping and in the ceiling tiles.
- The building on site is currently unused; however it is under contract to be purchased.

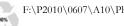
Others

This assessment also included an interview with Mr. Rick Lambert, the City of Woonsocket Highway Superintendent. Information provided by Mr. Lambert is presented here and in previous sections of this report. Mr. Lambert stated the following:

- He was unaware of any on site storage or use of oil or hazardous materials.
- Trespassing on the site has been an issue, but trespassers are usually caught fairly quickly due to the security system. Most trespassers are school age children.
- The portion of the building on the southwest portion of the site was constructed first as the Woonsocket High School and the rest of the building was constructed at later dates.

6.3 Non-Scope Considerations

On December 3, 2010, Fuss & O'Neill representative, Mr. Dustin Diedricksen, conducted a visual inspection of the on-site building in order to compile a preliminary inventory of potentially hazardous building materials. The limited investigation included only visual inspection of accessible portions of the interior of the school building and identification of potentially hazardous materials including asbestos, lead paint, PCB-containing materials, and mercury-containing devices. The implementation of this visual inspection was not intended to constitute a comprehensive investigation or definitive inventory of hazardous building materials. The intent of the inspection was to identify the types of potentially hazardous materials. Prior to the initiation of demolition or renovation activities, a more comprehensive hazardous building material inventory and sampling program should be implemented to identify hazardous building materials.





6.3.1 Inspection for Suspected Asbestos-Containing Materials (ACM)

A visual inspection for suspect asbestos containing materials was conducted. This inspection only identified suspect asbestos-containing materials (ACM), as laboratory analysis was not performed to determine asbestos content. A table indicating the location and an estimated quantity of suspected ACM observed throughout the building is presented in *Appendix I*.

In accordance with the State of Rhode Island, Department of Health (RIDOH) and United States Environmental Protection Agency (USEPA), National Emissions Standards for Hazardous Air Pollutants (NESHAP) standards for asbestos abatement, building materials determined to contain asbestos via laboratory analysis that will be impacted by renovation/demolition work must be abated by a licensed Asbestos Abatement Contractor prior to the disturbance. The RIDOH will require the submission and approval of an asbestos abatement plan prior to any asbestos removal work Any suspect asbestos-containing materials, including newly identified materials discovered upon further investigation, should be assumed to be ACM unless sample results prove otherwise.

6.3.2 Visual Inspection for Suspected Lead-Based Paint

For the purpose of identifying building materials potentially containing lead-based paint, a visual investigation of the school building was performed during the site visit. A table indicating the location of items potentially containing lead-based paint in the school building is presented in *Appendix I*.

This limited investigation could not distinguish various interior and exterior components representing the initial and re-painting history of the school building. Lead based paint issues involving properties that are not residential are regulated to a limited degree for worker protection during paint disturbing work activities and waste disposal.

We understand current redevelopment plans for the site may include a residential component. The RIDOH regulates lead paint in Rhode Island under The Rules and Regulations for Lead Poisoning Prevention in Rhode Island (R23-24.6-PB) which are applicable to residential properties. There are two property exemptions from these residential lead regulations including 1) when the residential dwellings are used exclusively to house the elderly or persons with disabilities, provided that no child under six years of age resides in such dwellings for fourteen or more days per year; and 2) where the property consists of 0-bedroom (i.e. efficiency apartment) residential dwellings in which no child under six years of age resides for fourteen or more days per year.

If the development includes units with one or more bedroom where there is the possibility of children in residence within a year of original paint disturbance, the residential lead regulations would apply. If these regulations apply, then testing of paint prior to renovation and conversion work would be warranted to determine lead paint locations in the building. Redevelopment work would then need to be performed by a Licensed Remodeler/Renovator





and certified Lead Hazard Control Firm. A start work notice would need to be filed with the RIDOH, lead safe work practices would be required, and clearance testing would be required before occupancy.

6.3.3 Visual Inspection for PCB- and Mercury-Containing Materials

A visual inspection for potential PCB and mercury-containing materials was conducted during the site inspection. Tables indicating the location of equipment and materials potentially containing mercury and PCB are presented in *Appendix I*.

Light fixtures throughout the school building mostly consisted of fluorescent light fixtures which were found throughout classrooms, common areas, and hallways. Fluorescent light ballasts manufactured prior to 1979 may contain capacitors that contain PCBs. Ballasts installed as late as 1985 may contain PCB capacitors. Fluorescent light ballasts that are not labeled as "No-PCBs" must be assumed to contain PCBs unless proven otherwise by quantitative analytical testing. Also, capacitors in fluorescent light ballasts labeled as non-PCB containing may contain diethylhexl phthalate (DEHP). DEHP was the primary substitute to replace PCBs for small capacitors in fluorescent lighting ballasts until 1991. DEHP is a toxic substance, a suspected carcinogen, and is listed under RCRA and the Superfund law as a hazardous waste. Therefore, Superfund liability exists for disposal of both PCB and DEHP containing light ballasts. These listed materials are considered hazardous waste under RCRA and require special handling and disposal requirements.

Fuss & O'Neill also conducted a visual inspection to identify potential building materials which may contain PCB. Sampling for PCB's in building materials such as paint, sealants, caulking, and adhesives is presently not mandated by the USEPA or RIDEM, however liability risk for disposing of PCB containing wastes exists. Recently, awareness of PCB's within building materials such as paint, sealants, caulking, and adhesives and other building materials has become more prevalent especially with remediation contractors, waste haulers and disposal facilities. Many property owners have become subject to large changes in schedule, scope and costs as a result of failure to preemptively identify this possible contaminant prior to the initiation of renovation or demolition activities.

Fluorescent lamps are also presumed to contain mercury vapor, which is a hazardous substance to both human health and the environment. Additionally, thermostatic controls and electrical switch gear may contain a vial or bulb of mercury associated with the control. Mercury containing equipment is regulated for proper disposal by the USEPA RCRA hazardous waste regulations. Mercury lamps, according to the USEPA, are considered a Universal Waste and all fluorescent lamps are required to be recycled or disposed of as hazardous waste.

7 Tier I Vapor Encroachment Screening

The final redevelopment plans for this site were not determined at the time of this Phase I ESA; therefore it has not been determined whether Housing and Urban Development (HUD) funding will be used during redevelopment and a Tier I Vapor Encroachment Screening was





not performed for this site. If HUD funding is used for future redevelopment, a Tier I Vapor Encroachment Screening will be necessary.

8 Data Gaps, Findings and Conclusions

8.1 Data Gaps

Standard Practice E 1527-05 requires the identification and evaluation of data gaps, which are defined as a lack of or inability to obtain information required by the practice despite good faith efforts by the environmental professional to gather such information. No data gaps that significantly inhibited our ability to identify RECs at the subject site were identified during the completion of this investigation.

8.2 Findings and Conclusions

We have performed a *Phase I Environmental Site Assessment* in conformance with the scope and limitations of ASTM Practice E 1527 of the Former Woonsocket Middle School located at 357 Park Place in Woonsocket, Rhode Island, the *property*. Any exceptions to, or deletions from, this practice are described in *Section 8.1* of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

• **REC No. 1: USTs** – The FirstSearch Report, RIDEM files, Fire Department records, and the Key Site Manager, Mr. Peter Fontaine, all reported the former presence of one or two USTs on the subject site. According to the FirstSearch Report, Mr. Fontaine, and RIDEM Files, one 10,000 gallon fuel oil tank was removed from the site in 1998. According to RIDEM files, soil containing petroleum was observed in the UST grave during removal. In addition, two vent pipes were observed near the boiler room in the western portion of the parking area near the former location of this UST. According to Mr. Steve Preston, the hazardous materials specialist for the Fire Department, Fire Department records indicated that two USTs were formerly present on site and that both tanks were closed. The presence, location, removal, or contents of the second potential UST could not be confirmed during this assessment. Releases of petroleum associated with the historical operation of USTs on site may have impacted the environmental quality of the site.



- REC No. 2: Hazardous Materials Throughout the interior of the building, numerous containers hazardous materials, including paints, finish, sealants, formaldehyde, methanol, paint thinner, acids, and other laboratory and cleaning chemicals were observed in storage rooms, class rooms and maintenance areas. These materials were generally stored in containers less than five gallons. However, one 55-gallon drum, approximately one-quarter full of an unknown substance was present in a basement storage room along the north side of the building. Since the school building has always been connected to the municipal sewer system, the potential for spills or discharge of hazardous materials into drains within the building to have negatively impacted the soil or groundwater beneath the site is low. However, appropriate management and disposal of these materials should be considered.
- **REC No. 3: Hazardous Building Materials** A visual inspection for hazardous building materials, including ACM, lead-based paint, PCB containing materials, and mercury containing materials concluded that these hazardous materials are likely present in significant quantity throughout the site building. In addition, a mercury spill that affected school building components was reported within the school building in 2009. Appropriate management and disposal of these materials and other building materials contaminated with these hazardous substances should be considered. Additionally, as some of these building components may be or may have been present on exterior surfaces of the building, such as lead paint or PCB-containing glazing or caulking, these materials may have negatively impacted the quality of soil or groundwater at the subject site.

Additionally, while not considered an REC, numerous properties within the database search radius were listed on one or more environmental database, as having been impacted by releases of oil or hazardous materials. While contaminants released at nearby properties have the potential to migrate to the subject site, contamination that has migrated to the subject site from off-site sources may not be the responsibility of the site owner solely as a result of property ownership. However, such migrating contaminants have the potential to impact the environmental quality of the subject site.

Assessments for radon gas and mold were not conducted during this assessment. Furthermore, we did not specifically investigate the potential for the site to contain wetlands, endangered species, ecological resources or historic/cultural resources. These items would likely present little risk to subsurface conditions and would not result in the identification of RECs; however, could be liabilities especially during construction, renovation, or demolition projects. Additionally, environmental compliance or permitting issues were not considered during this investigation. However, the presence of the chemicals and hazardous building materials discussed previously may present environmental permitting and compliance issues and will therefore have cost considerations should building demolition or renovation activities be required in the future.

Fuss & O'Neill has followed the guidelines described in ASTM E1527-05 to identify the RECs at this site in a manner consistent with standard practice in the industry. However, as indicated in the ASTM standard, "No environmental site assessment can wholly eliminate uncertainty





regarding the potential for RECs in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a property, and the practice recognizes reasonable limits of time and cost."





9 References

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10 Limitations of Work Product

This document was prepared for the sole use of the Rhode Island Department of Environmental Management, the only intended beneficiaries of our work. Those who may use or rely upon the report and the services (hereafter "work product") performed by Fuss & O'Neill, Inc. and/or its subsidiaries or independent professional associates, subconsultants and subcontractors (collectively the "Consultant") expressly accept the work product upon the following specific conditions.

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- 2. The work product may contain information that is time sensitive. The work product was prepared by Consultant subject to the particular scope limitations, budgetary and time constraints and business objectives of the Client which are detailed therein or in the contract between Consultant and Client. Changes in use, tenants, work practices, storage, Federal, state or local laws, rules or regulations may affect the work product.
- 3. The observations described and upon which the work product was based were made under the conditions stated therein. Any conclusions presented in the work product were based solely upon the services described therein, and not on scientific or engineering tasks or procedures beyond the scope of described services.
- 4. In preparing its work product, Consultant may have relied on certain information provided by state and local officials and information and representations made by other parties referenced therein, and on information contained in the files of state and/or local agencies made available at the time of the project. To the extent that such files which may affect the conclusions of the work product are missing, incomplete, inaccurate or not provided, Consultant is not responsible. Although there may have been some degree of overlap in the information provided by these various sources, Consultant did not attempt to independently verify the accuracy or completeness of all information reviewed or received during the course of this project. Consultant assumes no responsibility or liability to discover or determine any defects in such information which could result in failure to identify contamination or other defect in, at or near the site. Unless specifically stated in the work product, Consultant assumes no responsibility or liability for the accuracy of drawings and reports obtained, received or reviewed.
- 5. If the purpose of this project was to assess the physical characteristics of the subject site with respect to the presence in the environment of hazardous substances, waste or petroleum and chemical products and wastes as defined in the work product, unless otherwise noted, no specific attempt was made to check the compliance of present or past owners or operators of the subject site with Federal, state, or local laws and regulations, environmental or otherwise.
- 6. If water level readings have been made, these observations were made at the times and under the conditions stated in the report. However, it must be noted that fluctuations in



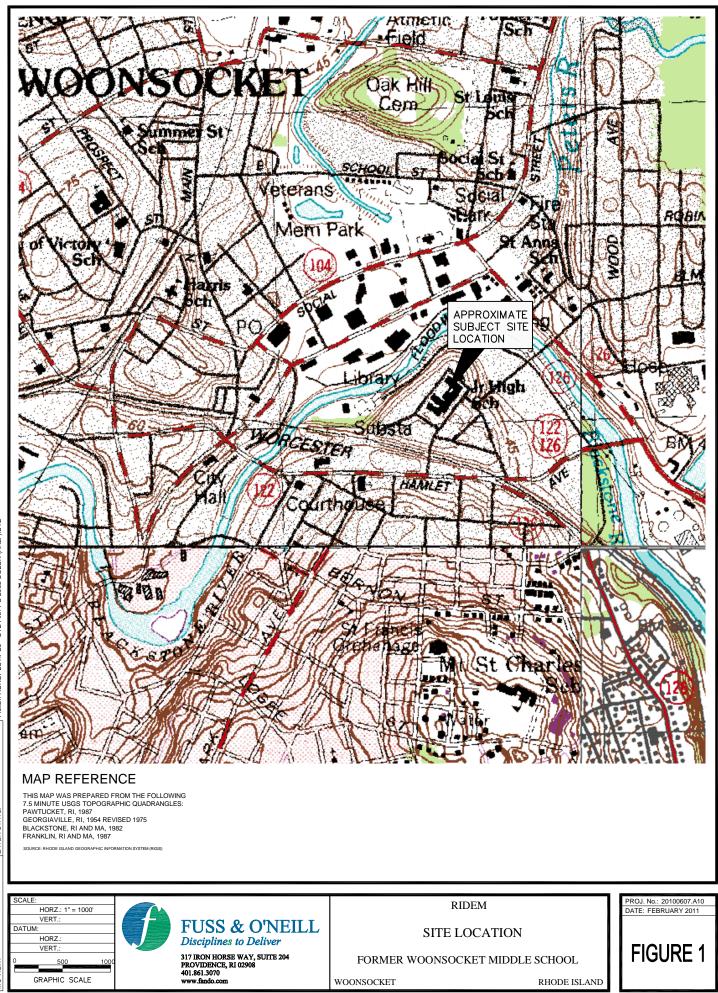
water levels may occur due to variations in rainfall, passage of time and other factors and such fluctuations may effect the conclusions and recommendations presented herein.

- 7. Except as noted in the work product, no quantitative laboratory testing was performed as part of the project. Where such analyses have been conducted by an outside laboratory, Consultant has relied upon the data provided, and unless otherwise described in the work product has not conducted an independent evaluation of the reliability of these tests.
- 8. If the conclusions and recommendations contained in the work product are based, in part, upon various types of chemical data, then the conclusions and recommendations are contingent upon the validity of such data. These data (if obtained) have been reviewed and interpretations made by Consultant. If indicated in the work product, some of these data may be preliminary or screening-level data and should be confirmed with quantitative analyses if more specific information is necessary. Moreover, it should be noted that variations in the types and concentrations of contaminants and variations in their flow paths may occur due to seasonal water table fluctuations, past disposal practices, the passage of time and other factors.
- 9. Chemical analyses may have been performed for specific parameters during the course of this project, as described in the work product. However, it should be noted that additional chemical constituents not included in the analyses conducted for the project may be present in soil, groundwater, surface water, sediments or building materials at the subject site.
- 10. Ownership and property interests of all documents, including reports, electronic media, drawings and specifications, prepared or furnished by Consultant pursuant to this project are subject to the terms and conditions specified in the contract between the Consultant and Client, whether or not the project is completed.
- 11. Unless otherwise specifically noted in the work product or a requirement of the contract between the Consultant and Client, any reuse, modification or disbursement of documents to third parties will be at the sole risk of the third party and without liability or legal exposure to Consultant.
- 12. In the event that any questions arise with respect to the scope or meaning of Consultant's work product, immediately contact Consultant for clarification, explanation or to update the work product. In addition, Consultant has the right to verify, at the party's expense, the accuracy of the information contained in the work product, as deemed necessary by Consultant, based upon the passage of time or other material change in conditions since conducting the work.
- 13. Any use of or reliance on the work product shall constitute acceptance of the terms hereof.



Figures





File Path: J:)DWG/P2010/0607/A10/Environmental/Plan/20100607A10-LOC01.dwg, Layout: 08.5x11-P_R171-SM-COLOR, Plotted: Fil, Feb 04, 2011 - 1:37 PM User: pgagnon CTB File: FO 2008 COLOR (HALF).CTB Plotter: ACROPLOT.PC3 LAYER STATE MS



GRAPHIC SCALE

RHODE ISLAND

WOONSOCKET



Appendix A

Scope of Work and Restrictions





ALL APPROPRIATE INQUIRY PHASE I ESA SCOPE OF WORK

Fuss & O'Neill uses Standard Practice E 1527-05 as general standard for conducting Phase I ESAs. For consistency, this scope of work is generally presented based on the outline of our standard Phase I ESA report. The descriptions of the procedures and sources for obtaining the information for each section follow the section headings. As specified by Standard Practice E 1527-05, the scope of work described below allows for use of professional judgment to determine the extent to which specific sources are reviewed.

Unless otherwise specified, the following items are not considered in the course of completing an ASTM E 1527-05 Phase I ESA:

- Asbestos, Lead (paint/plumbing), Radon, Mold, Fluorescent Light Ballasts
- Wetlands, Ecological Resources, Historical/Cultural Resources
- Regulatory and Health & Safety Compliance
- Endangered species

These items typically present little environmental risk to the grounds of a site; however, these items may be liabilities during property transfer, regulatory audits, construction, renovation, or demolition projects.

1.0 Introduction

The objective of the ESA and the party that this ESA was conducted for are identified in this section.

- 2.0 Site Overview
 - 2.1 Site Information

2.1.1 Property Location, Size of Parcel, and Site Plan

Review of USGS topographic maps, local assessor and zoning maps and property description cards, field observations and sketches, and, if available, plans provided by a contact for the subject site. A site plan is included that is derived from these sources.

2.1.2 Potable Water Supply and Sewage Disposal

Query the local Department of Public Works, local Engineering Department, appropriate local utilities, and/or other local municipal sources and/or a knowledgeable site contact.

2.1.3 Adjoining Land Use

Site reconnaissance and assessor's mapping.

2.2 Physical Setting of Site

2.2.1 Geologic and Physiographic Setting

Site reconnaissance, USGS topographic maps, and available geological maps.

2.2.2 Groundwater

Site reconnaissance, USGS topographic maps, and RIDEM Rules and Regulations for Groundwater Quality.

2.2.3 Surface Water

Site reconnaissance, USGS topographic maps, RIDEM Water Quality Regulations, and RIDEM List of Impaired Waters (303d List).

2.2.4 Location of Public Water Supply Sources

Site reconnaissance and mapping available in local departments queried as part of the ESA.

2.3 Previous Environmental Investigations



Provided by the appropriate site contact or identified by other means during the course of conducting the ESA.

3.0 Site History

Site reconnaissance, knowledgeable site contacts, aerial photographs available from RIGIS, Sanborn fire insurance maps and street directories provided by an environmental database search service (note that street directories are reviewed at approximately five year intervals, but may be reviewed at smaller intervals for multi-tenant properties), and local municipal sources (local municipal Building Department, Engineering Department, Planning and Zoning Department, Health Department, and Fire Marshal).

- 4.0 Federal, State, and Local File Review
 - 4.1 Summary of Regulatory Database Information

Regulatory databases specified by Standard Practice E 1527-05 are reviewed using an environmental database search service.

The report provided by the environmental database search service is reviewed in detail. Sites that are inferred to present a significant risk to adversely impact the subject site are identified and explained within the ESA report. However, sites inferred to pose little risk to adversely impact the subject site are disclaimed within the attached environmental database search report.

4.2 RIDEM File Review

Limited RIDEM file information is provided for the subject site and nearby properties in an environmental database search report. Reviews of files maintained by RIDEM are not conducted unless specifically requested.

If a file review is to be conducted, files for the subject site and/or nearby properties are requested from the RIDEM Office of Technical and Customer Assistance. If available, these files are reviewed for pertinent information, which is either copied or noted.

4.3 Local File Review

Files for the local municipal Tax Assessor, Building Department, Planning and Zoning Department, Health Department, and Fire Marshal are reviewed.

5.0 User Provided Information

Information provided by the user as required by the practice is discussed in this section

6.0 Site Reconnaissance, Interviews and Non-Scope Considerations

Field observations the results of required interviews are discussed in this section. In addition, surveys conducted to identify non-scope considerations are addressed.

7.0 Data Gaps, Findings and Conclusions

Data gaps relevant to the identification of recognized environmental conditions are discussed. In addition, recognized environmental conditions are summarized in this section as well as recommendations for further investigation, if appropriate.

8.0 References

References used as part of the ESA are presented here.



Appendix B

Site Assessment Checklist





FUSS & O'NEILL 317 IRON HORSE WAY, SUITE 204 PROVIDENCE, RHODE ISLAND, 02908 401-861-3070

Project Number:	20100607.A10	Date:	December 3, 2010
Site Name:	Former Woonsocket Middle School		
Site Address:	357 Park Place, Woonsocket, RI		
Client:	RIDEM		
Key Site Manager:	Mr. Peter Fontaine		
REGULATORY D	ATABASE REVIEW		
<u>Federal Files</u>			Date Reviewed
National Priority List			11/24/2010
RCRA TSDF List			11/24/2010
CERCLIS List			11/24/2010
RCRA Generators List			11/24/2010
ERNS List			11/24/2010
RIDEM Files			
Office of Hazardous W	vaste Management		
Hazardous Waste Sites	List		11/24/2010
Orders			11/24/2010
Notices of Violation			11/24/2010
Office of Emergency F	Response:		
Spills Files			11/24/2010
Solid Waste Program:			
Landfill and Sol	id Waste Site List	_	11/24/2010
Orders			11/24/2010
Notices of Viol	ation		11/24/2010
Underground Storage	Tank Section:		
Leaking UST I			11/24/2010
UST List			11/24/2010





FUSS & O'NEILL 317 IRON HORSE WAY, SUITE 204 PROVIDENCE, RHODE ISLAND, 02908 401-861-3070

Project Number:	20100607.A10	Da	ate: December 3, 2010
Site Name:	Former Woonsocket Middle	e School	
SITE INSPECT	I'ION		
General Informa	tion		
Drinking Water Source:	municipal	Private Well Testing Results (if available):	N/A
Sanitary Waste Disposal:	sewer	Type of Heating:	none
Surface Conditions	2		
Number of Buildir	ngs: _1	Sheds or other:	none
Type of Structures	: Middle School	Square Footage:	484,546
Number of Floors	5	Bldg. Condition:	good
Aboveground Tan	ks: none	Floor Drains:	yes
Haz-Mat Storage:	lab chemicals	Drums:	yes
Debris:	no	Other:	
Subsurface Condit	ions		
Underground Stor Tanks:	agenone		
Water Supply Well	s: none	Monitoring Wells:	none
Sewer:	yes	Septic:	none
Storm Drains:	none	Other:	
Potential Sources			
Petroleum Product	ts: none	Transformers:	yes
Cleaners/Solvents:	ammonia, bleach	Pesticides/Herbicides:	none
Effluents:	none	Odors:	slight petroleum
Other:			



FUSS & O'NEILL 317 IRON HORSE WAY, SUITE 204 PROVIDENCE, RHODE ISLAND, 02908 401-861-3070

Project Number:	20100607.A10	Date:	December 3, 2010
Site Name:	Former Woonsocket Middle Scl	hool	
SITE INSPECT	TION (Continued)		
<u>Waste Disposal</u>			
Liquid Wastes:	none	Biomedical Wastes:	none
Solid Wastes:	none	Recycling:	none
Disposal Contrac	tor(s):		
Other:			





Appendix C

Qualifications of Environmental Professionals





Qualifications of Environmental Professionals and Staff Scientists and Engineers

Environmental Professionals

Employee	Title	Education	Years Experience	Licenses
John A. Chambers	Vice President	BS Geology MS Civil Engineering	22	CPG, PG, LSP
David JP Foss	Senior Project Manager	BA Geology MS Geology/Geophysics	17	CPG, LSP
Patrick J. Dowling	Project Manager	BS Geology	14	CPG
Brian E. Kortz	Project Manager	BS Geology MS Geology	9	
Dustin A. Diedricksen	Environmental Analyst	BS Environmental Science ALM Sustainability and Environmental Management	7	Asbestos Consultant

Staff Scientists and Engineers

Employee	Title	Education	Years Experience	Licenses
Timothy J. Clinton	Hydrogeologist	BS Geology	5	
	riyarogoologiot	MS Environmental Geochemistry	U U	
Steven A. Hubbs	Hydrogeologist	BS Geosciences	4	
Daniel C. LaFrance	Environmental Engineer	BS Civil Engineering	2	
Detricia H. Cognon	Hydrogoologist	BS Geosciences	1	
Patricia H. Gagnon	Hydrogeologist	MS Environmental Science	l	

BS: Bachelor of Science

MS: Master of Science

BA: Bachelor of Arts

ALM: Master of Liberal Arts

CPG: Certified Professional Geologist

PG: Professional Geologist (New Hampshire)

LSP: Licensed Site Professional (Massachusetts)



Appendix D

City of Woonsocket File Information



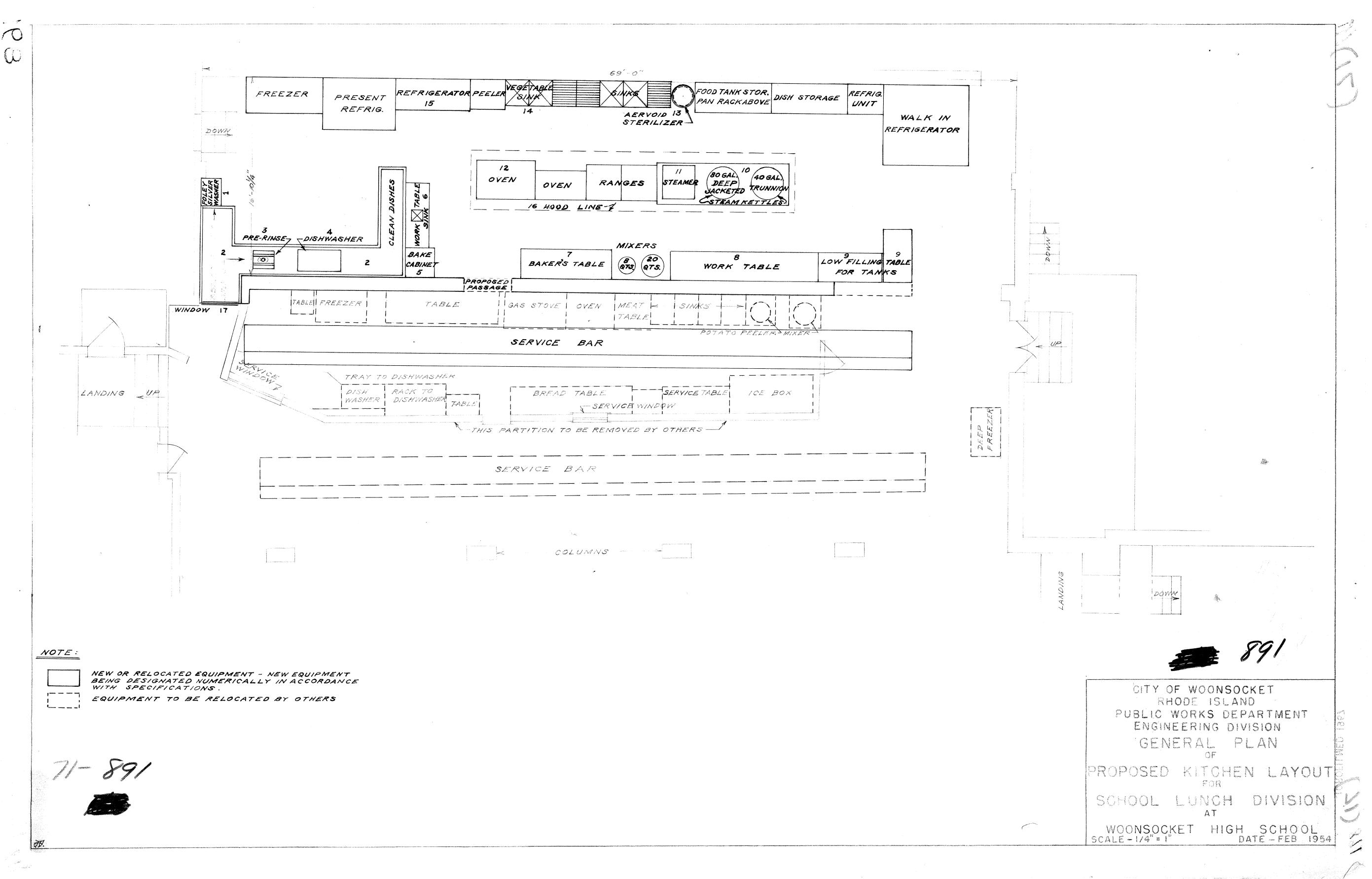


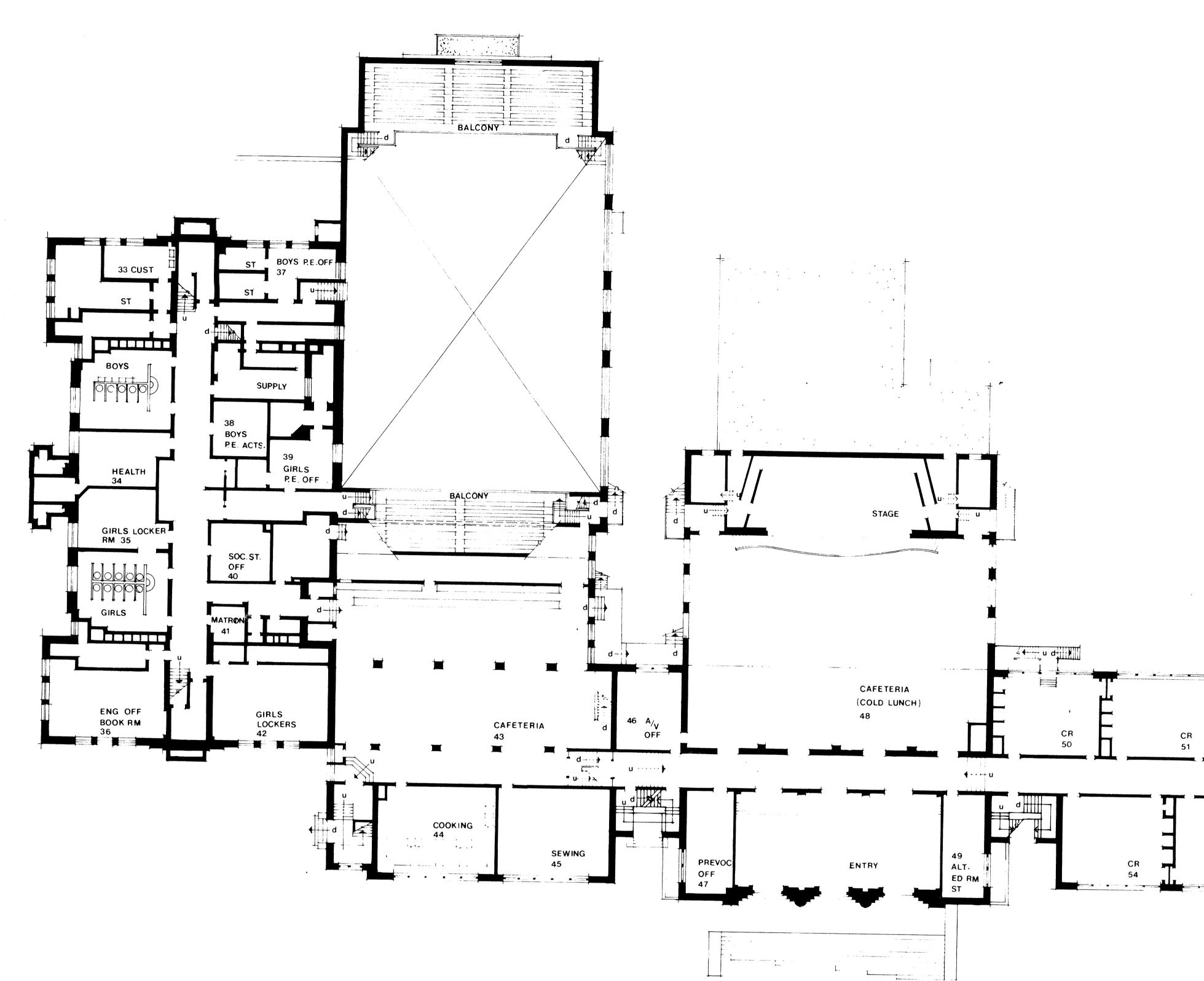
State of Rhode Island and Providence Plantations Department of Environmental Management EMERGENCY RESPONSE REPORT

GENERAL INFORMATION

	Month Received	January	Number 2010	- 25
Complaint Type Mercury	Contractor Hired By?	' IRP	Unfounded?	No
Received By John Leo	Date Received	1/25/2010	Time Raceived	1:30:00 PM
Investigated By John Leo	Date Responded	1/25/2010	Time Responded	2.00 PM
Reinspection? No (If Reinspection Please Enter Other Numbers	Emr 10-17		Time Returned	2:30 00 PM
INCIDENT LOCATION		a an an a' an an ann ann ann ann ann an ann an		
Property Owner Woonsocket School system	n fa an charachta a bhan ann an star ann an star ann an star an star an star ann an star ann ann ann an star an		nykan gunggan kapan ar ang sa kang dan dalapan sa kang mananan sa sa kang ang sa kang sa kang dan sa kang sa k	
Address/Pole#/Highway Middle school		and the second second the second		54 e 14 40
City/Town WOONSOCKET] TAJ		LCNG	
COMPLAINANT	RESPONSIB	LE PARTY		d ny Maria Manana ao amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'
Name Wes Hodge	Name	Woonsocket Middle Sc	100	
Address Marshal: Environmenta	Address		\mathcal{L} is a second constrained on \mathcal{L} . If	
City/Town WARWICK State R1 Zip	City/Town		State RI Zip	
Phone (401) 736-9001 Disclose Name? No	Phone		Extension	c
NATURE OF COMPLAINT	. 1986 - B. Landin, Grande, Landin, et al. <u>Anglika, man</u> gan jina ang ang m <u>an</u> gan kang ang kang ang kang ang kang	ander an andere and		
Spill of Mercury on 3 RD floor	979, 2007, 1977, 1978, 2007, 1977, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 2007, 200			
		čeninka pravla vysanje a ∠niji je para na je je z s na je je knjer a. spoje s na kan s na doje poje		
Type Of Oil	Petroleum - Gal	0 []] Oily Debris - L	.bs 0 ⁱ or Ton	s 0 ¹
Propane Tanks - Each 0 Asbestos - Lbs 0) Car Bacery - Each	0 Mercury -		
Other Hazardous Chemicals Description		Gal O or L		
Solid Waste - Tons 0 Seaweed - Tons	0		L	ana I
Other Non-Hazardous Waste Description		Gal 0 or L	.bs 0 or Ton	s 0
OTHER AGENCIES NOTIFIED	an and a second seco	1		
Agency Name	Contact	- <u> </u>	Phone	5 g
Agency Name	Contact	· · ···· ·	Phone	
Agency Name	Contact		Phone	
REMOVAL ACTION				
ts Removal Action Necessary? YES	lakunantun gata (galan koneran, gastaganan apra manuna ar yark nakulan ga adamak	98 - 94 - 94 - 94 - 94 - 94 - 94 - 94 -	an barra an	
Petroleum Gal 0 "ype Of Oil	Oil/Water Ga	0 Oily Debri	s Lbs O or Tor	ns Ú
Propane Each 0 or Lbs 0 Asbestos Lbs	0 Car Battery	0 Mercu	ry Oz 5 or Lb	s J
Other Hazardous Waste Description		Gali 0	or Lbs O or Tor	ns D
Solid Waste Tons D Seaweed Tons	C		Contraction and a cost of	
Other Non-Hazardous Waste Description		Gal 0	or Lbs O or Tor	ns D

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floor the wooder; floor and the esent on top of the concrete. Using in the concrete. This material was
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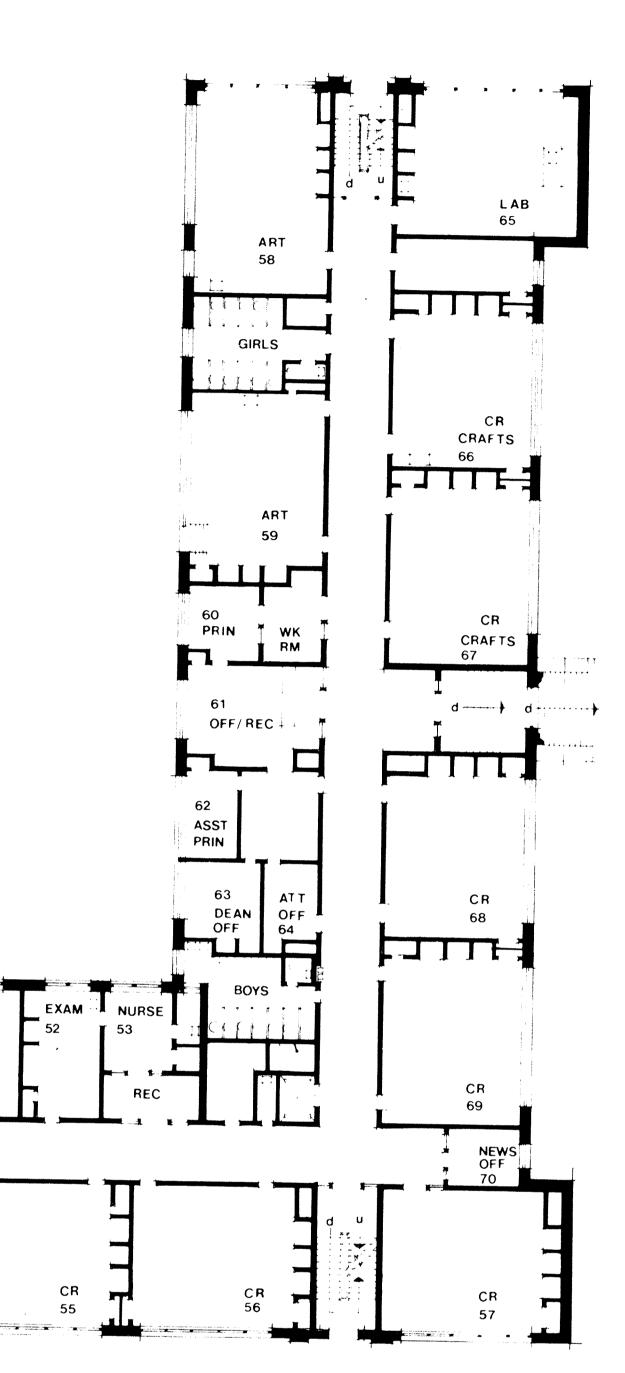
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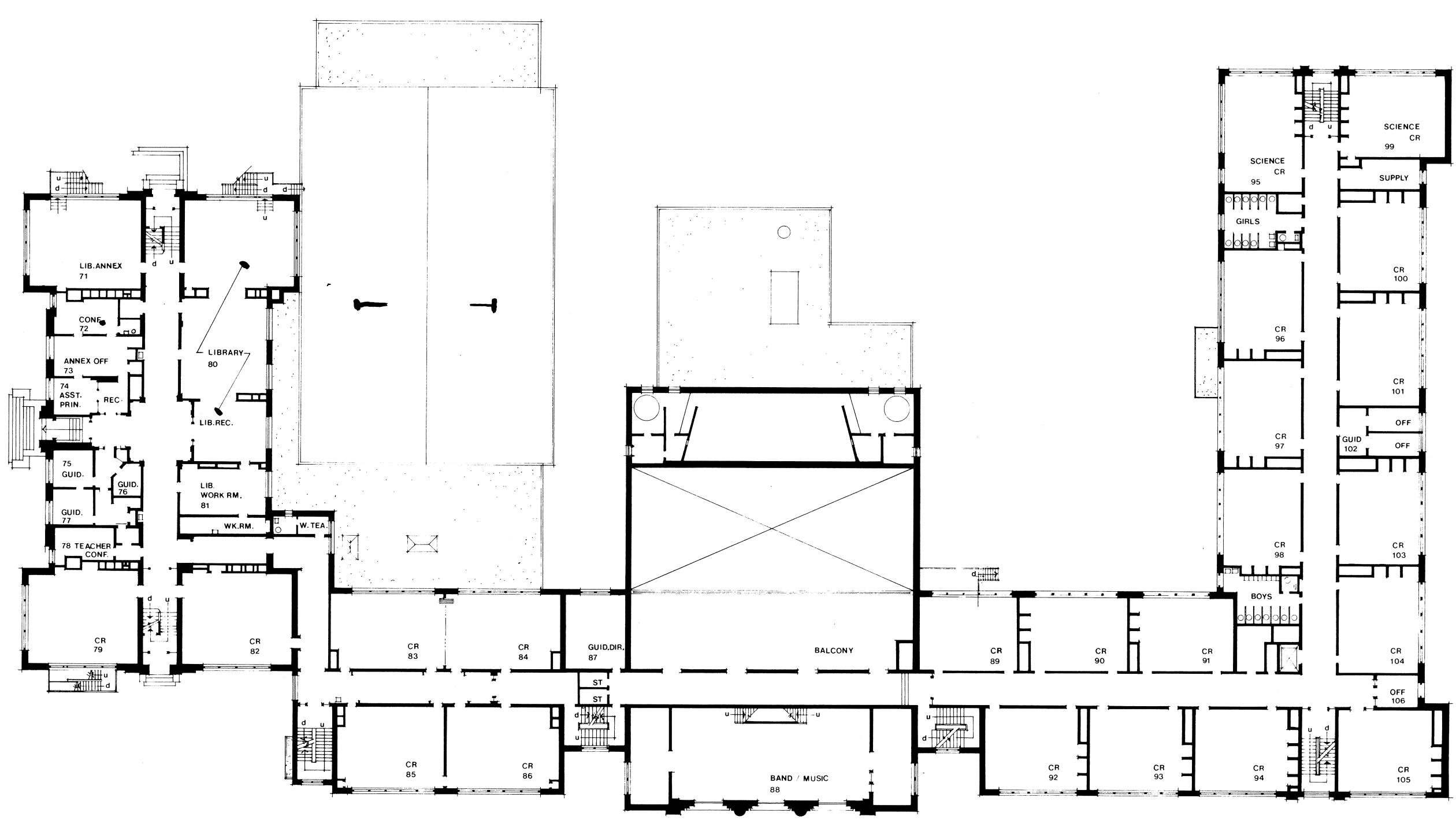
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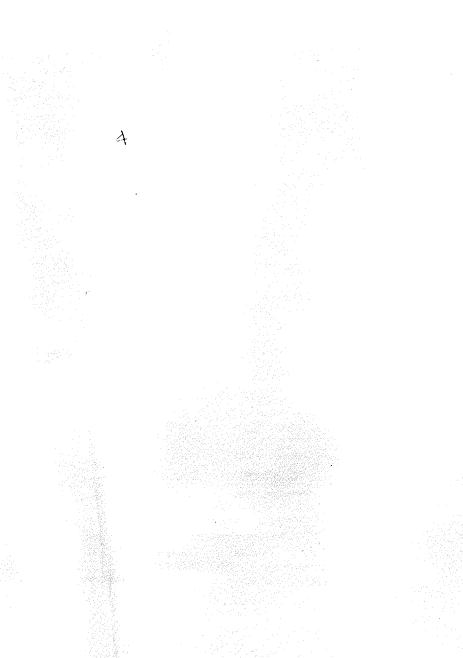
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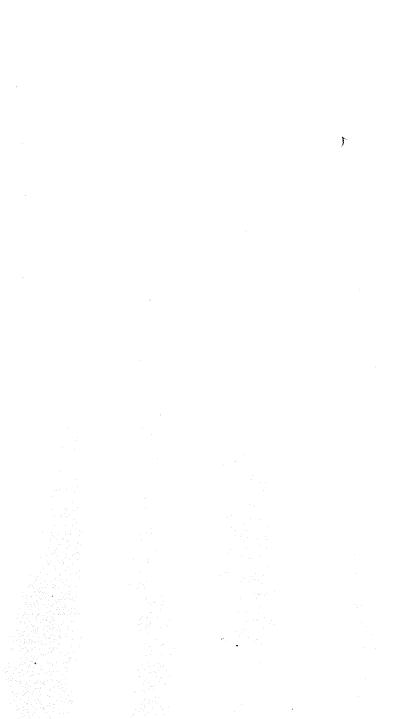


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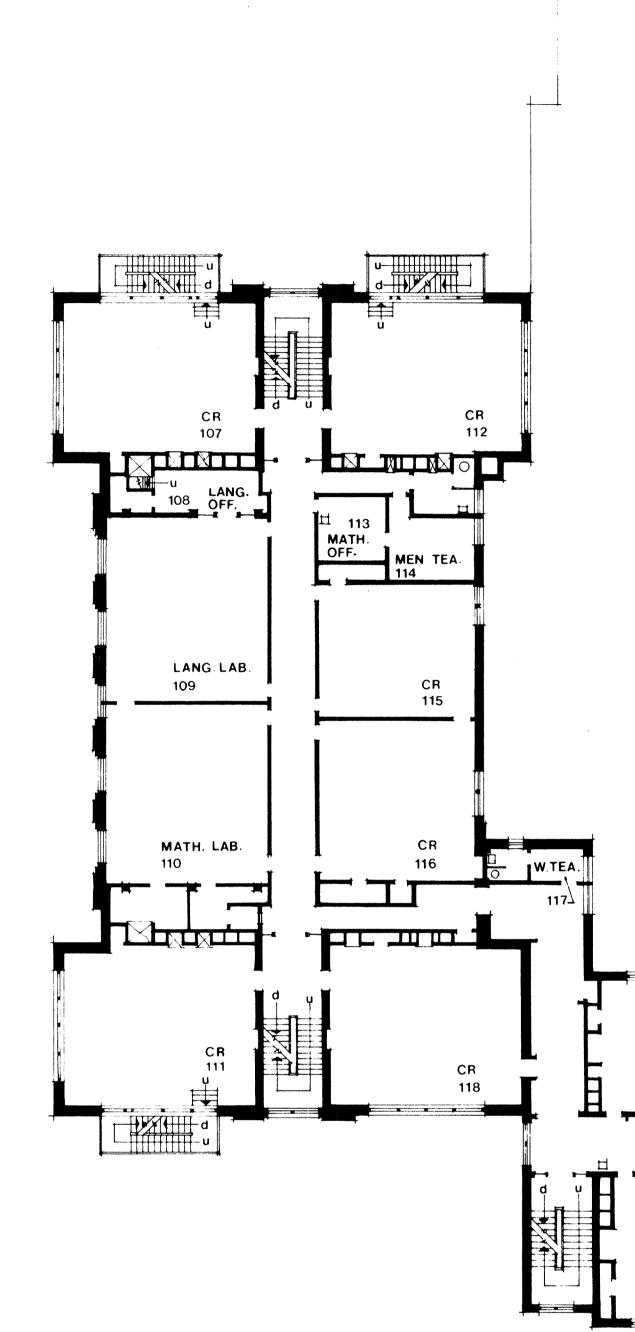
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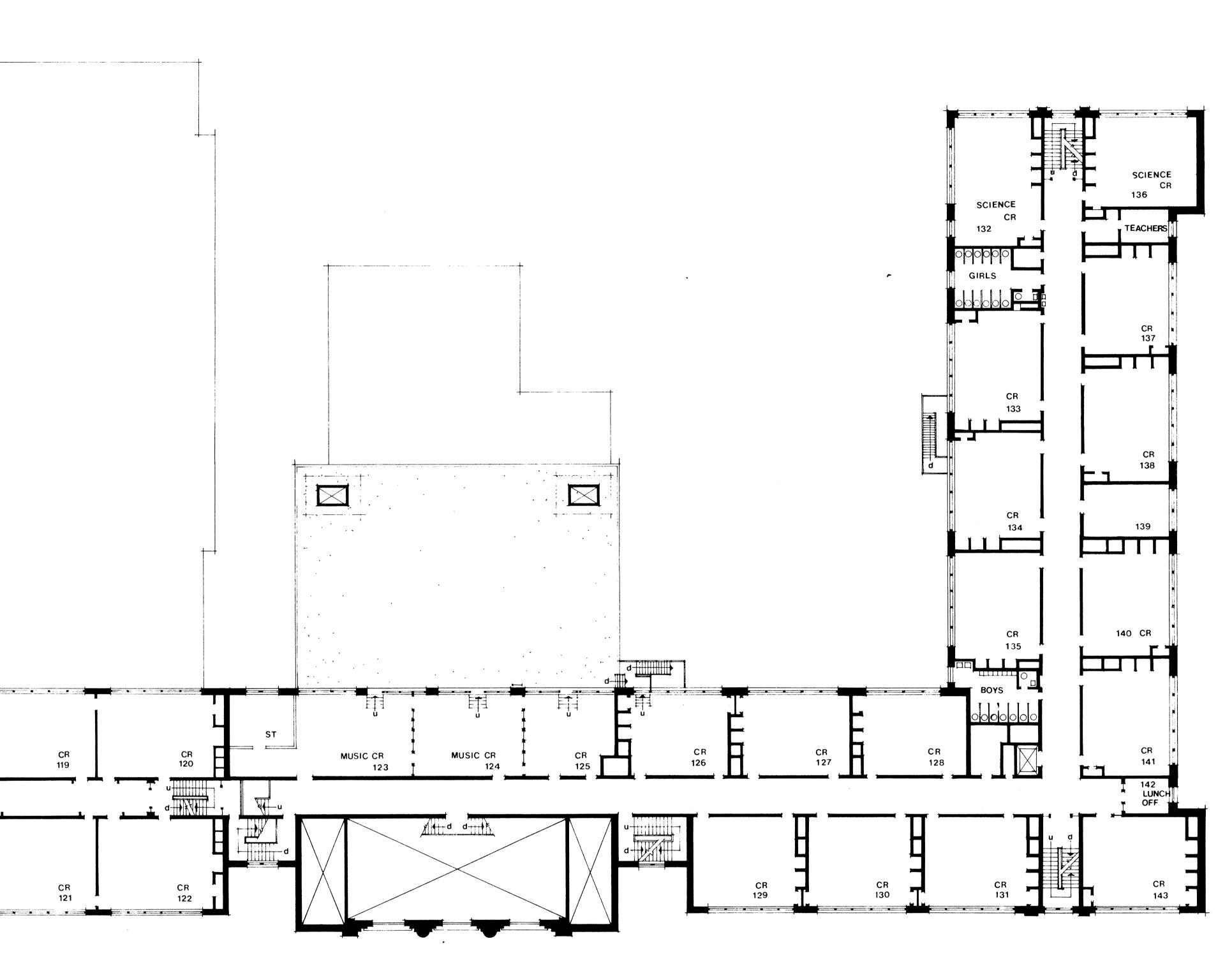
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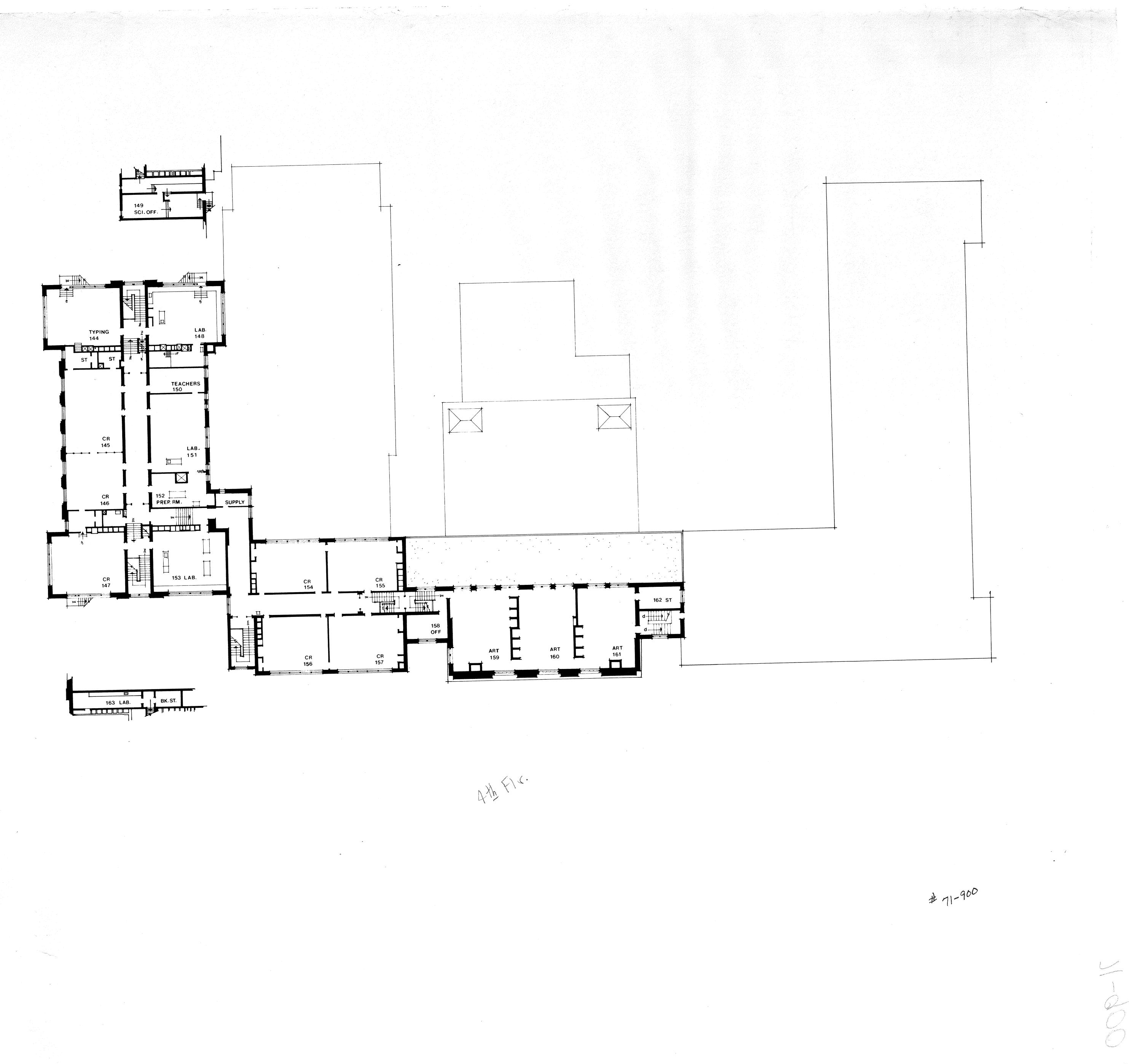
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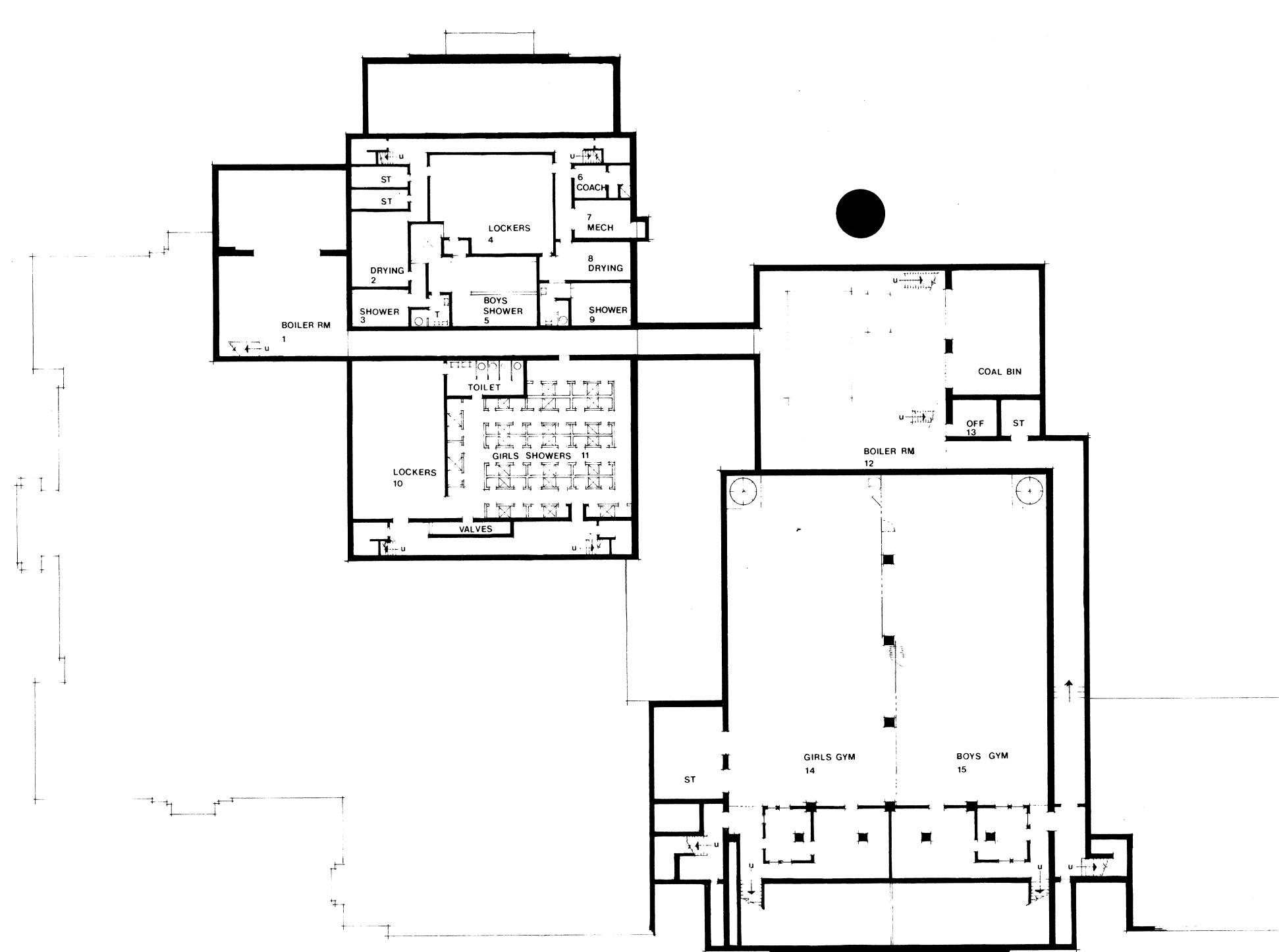
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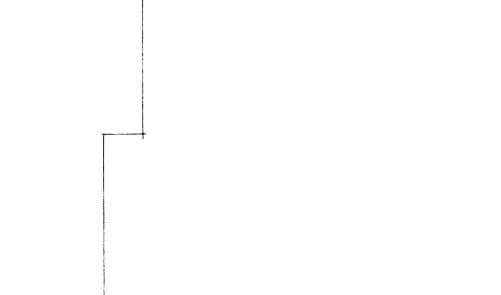
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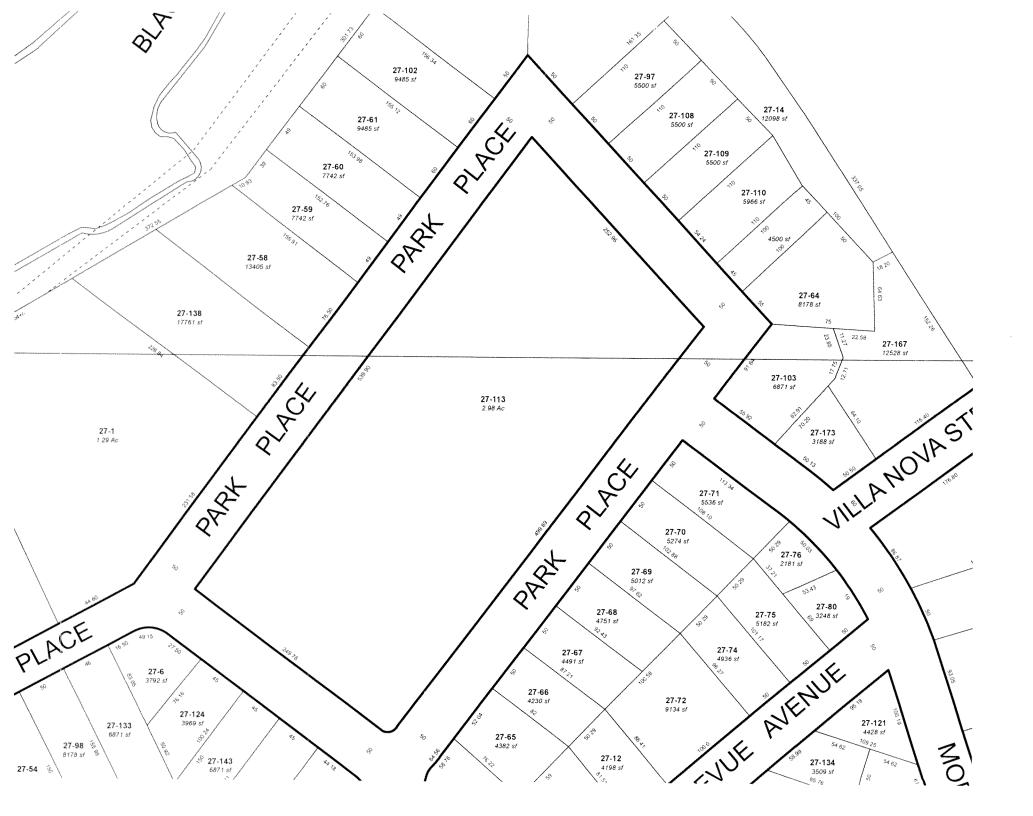




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#-11-900



TOPETY LOCATOR, VILLA NO	VASIKEEI		MAP I	D: 27/E / 113/ 16/	,	Bldg Name	:				State I	Jse: 9033	
Vision ID: 10664	entering to be a second to the second s	unt #27000500		Bldg	#: 1 of 1	Sec #: 1	of	1 Card	1 of	1			2010 09:08
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108 HIGH STREET	100100 (mmmmmmm 10 mmmmmmm10)					EXEMPT		7900	8,916,		8,916,100		5416
WOONSOCKET, RI 02895-4310						EXM LAND EXEMPT		7900 7900	253,2		253,200		SOCKET, RI
Additional Owners:	Other ID-	SUL	PPLEMENTAL					7700	2.	000	2,000		
	Other ID: STATE CD			HOME: INCENT									A MITTER V.A. A functional second of some distance of the second se
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RECORD OF OWN	GIS ID: 0027E	0000 0113 001		OC PID#				Total	9,171,		9,171,300		
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			at an and			2008 7900		2,000200		200	2,000 2007	7900	320,700 14,800
						Total:		9,171,300					
	PTIONS			OTHER AS	SESSMENTS				Total:	9,171 adaan a visi	.300	Total:	<u>12,350,700</u> r or Assessor
Year Type Description		Amount	Code Descript	the second s		The second	ım. Int.	inis signai	ire ucknowi	euges a visi	i by a Da	a Conecio	r or Assessor
					The second se								
									APPR	ISED VAL	UE SUM	MARY	
	Total:							Appraised Blo	o Value (C	ard)			8,900,100
		SESSING NE	IGHBORHOO	DD	l,			Appraised XF					
	NBHD NAME	STREET IND		TRACING		BATCH		Appraised OE					16,000
0001/A		*						Appraised La					2,000
		NOT	TES					Special Land		idg)			253,200
WOON MIDDLE SCHOOL								special Land	value				0
SKETCH=AREA CODE								Total Apprais	ed Parcel V	alue			9,171,300
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1 903C SCHOOL M94	Zone D Frontage D	VERY AND A DOTATION AND A	Price	I. Factor S.A.			Adj.	Notes- Adj		Special Pricin	1g A	di. Unit Pric	e Land Value
	A. T	129,856	SF	2.60 0.75 4	1.0000	1.00	0.00					1.9	5 253,200
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	Total Card Land U	nits: 2.98	AC Parcel To	tal Land Area: 2.98	AC	Al			**************************************		Total	Land Value	: 253,200

Property Location: '	VILLA	NOVA	STREET
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MAP ID: 27/E / 113/ 16/

Bldg Name:

1 Card 1 of 1

State Use: 9033 Print Date: 12/03/2010 09:08

Vision 1D: 10664Bldg #: 1 of 1 Sec #: 1 of 1 CardConstruction DETAILCONSTRUCTION DETAILCONSTRUCTION DETAIL (CONTINUED)ElementCd.Ch.DescriptionStyle83Schools-PublicCd.Ch.Model94Comm/IndComm/IndGrade03AverageFUS[127512]	d 1 of 1 Print Date: 12/03/2010 09:08
ElementCd.Ch.DescriptionElementCd.Ch.DescriptionStyle83Schools-Public </td <td></td>	
Style 83 Schools-Public Model 94 Comm/Ind Grade 03 Average	
Aodel 94 Comm/Ind Grade 03 Average	
irade 03 Average	
tories 3 FUSI1275121	
Decupancy I MIXED USE	
Exterior Wall 1 20 Brick/Masonry Code Description Percentage	
903C SCHOOL M94 100	
Roof Structure 01 Flat FUS[127512]	
Cool Cover 04 Har & Gravel	
nterior Wall 1 03 Plastered	
Interior Wall 2 COST/MARKET VALUATION	
nterior Floor 1 10 Terrazzo Monol Adj. Base Rate: 91.84	
nterior Floor 2 06 Inlaid Sht Gds BAS[127512]	
Heating Fuel 02 Oil Replace Cost 44,500,705	
Heating Type U6 Steam AYB 1915	
AC Type 01 None	
Dep Code F SFB[127512]	
Bldg Use 903C SCHOOL M94 Remodel Rating	
Total Rooms Year Remodeled	
Total Bedrms 00 Dep % 70 Total Baths 0 Functional ObsInc 10	
Total Baths 0 Functional ObsInc 10 External ObsInc 0	
Cost Trend Factor	
Status	
Heat/AC 00 NONE % Complete	
Frame Type 03 MASONRY Overall % Cond 20	
Baths/Plumbing 02 AVERAGE Apprais Val 8,900,100	
Ceiling/Wall 06 CEHL & WALLS Dep % Ovr 0 Rooms/Prins 02 AVERAGE Dep Ovr Comment	
Mice Imp Our Communit	
% Comr Wall 0 Cost to Cure Ovr 0	
Cost to Cure Ovr Comment	
OB-OUTBUILDING & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)	
CodeDescriptionSub DescriptL/B UnitsUnit PriceYrGdeDp RtCnd%CndApr ValuePAV1Paving - AsphaL4,0001.0019950502,000	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	lo Photo On Record
BUILDING SUB-AREA SUMMARY SECTION	
Code Description Living Area Gross Area Eff. Area Unit Cost Undeprec. Value	
BAS First Floor 127,512 127,512 91.84 11,710,702 FUS Upper Story, Finished 255,024 255,024 91.84 23,421,404	
SFB Base, Semi-Finished 102,010 127,512 73.47 9,368,598	



Appendix E

Environmental Database Search FirstSearch Technology Corporation



FirstSearch Technology Corporation

Environmental FirstSearch^m Report

Target Property: FORMER WOONSOCKET MIDDLE SCHOOL

357 PARK PL

WOONSOCKET RI 02895

Job Number: 20100607.A10

PREPARED FOR:

Fuss & O'Neill, Inc. 317 Iron Horse Way, Suite 204 Providence, RI 02908

11-19-10



Tel: (781) 551-0470

Fax: (781) 551-0471

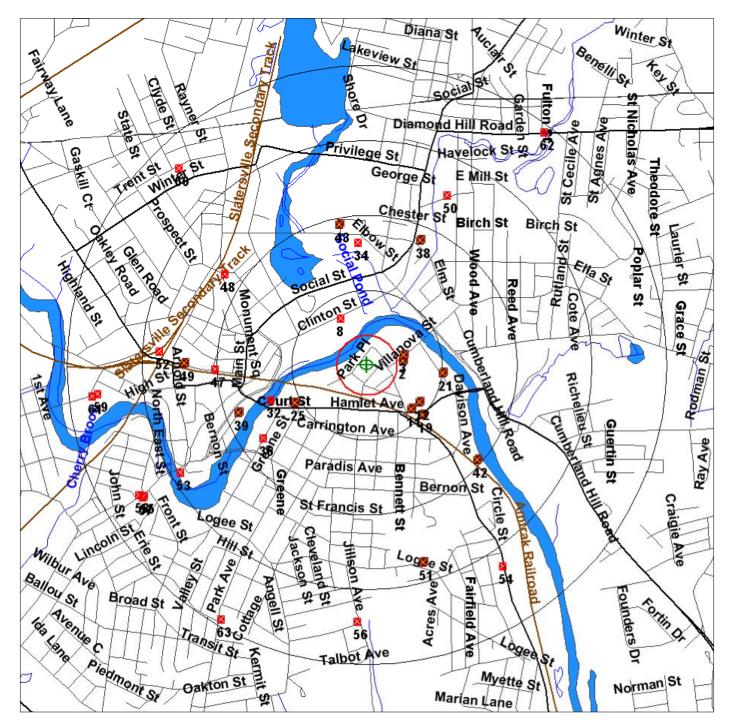
Environmental FirstSearch is a registered trademark of FirstSearch Technology Corporation. All rights reserved.



Environmental FirstSearch 1 Mile Radius ASTM Map: NPL, RCRACOR, STATE Sites



357 PARK PL, WOONSOCKET RI 02895



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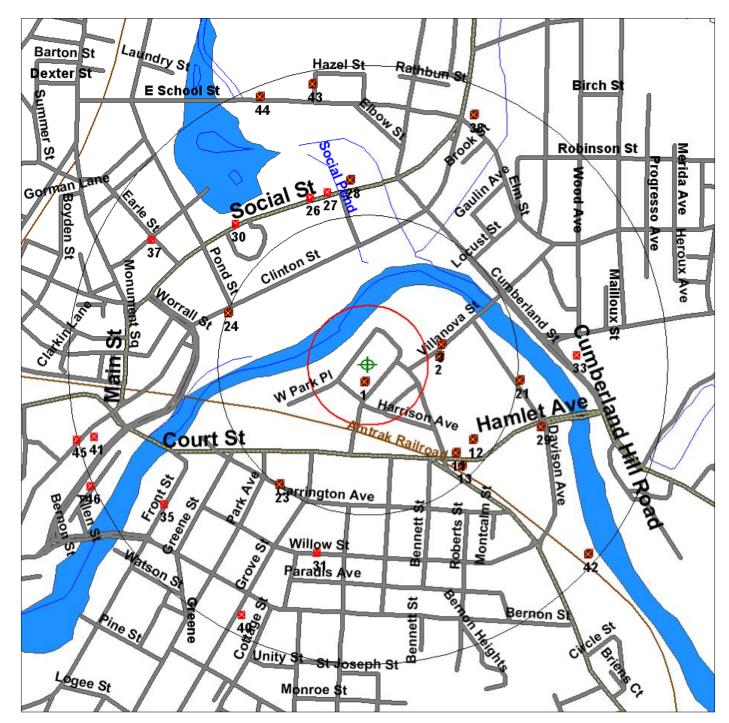
Target Site (Latitude: 42.004343 Longitude: -71.504877)
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius



Environmental FirstSearch .5 Mile Radius ASTM Map: CERCLIS, RCRATSD, LUST, SWL



357 PARK PL, WOONSOCKET RI 02895



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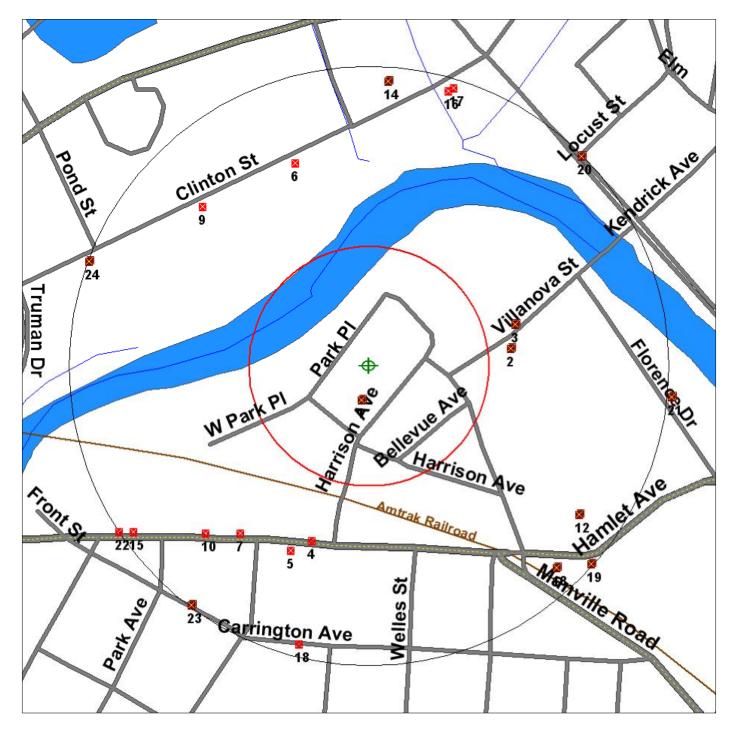
Target Site (Latitude: 42.004343 Longitude: -71.504877)	• 🕂
Identified Site, Multiple Sites, Receptor	\sim
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	- 888
Triballand	- 🖾
Railroads	
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radi	us



Environmental FirstSearch .25 Mile Radius ASTM Map: RCRAGEN, ERNS, UST, FED IC/EC, METH LABS



357 PARK PL, WOONSOCKET RI 02895



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Target Site (Latitude: 42.004343 Longitude: -71.504877)	⇔
Identified Site, Multiple Sites, Receptor	\times
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	\otimes
Triballand	$\overline{\otimes}$
Railroads	
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius	



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Target Site (Latitude: 42.004343 Longitude: -71.504877)	ቀ		
Identified Site, Multiple Sites, Receptor	\times	\times	I
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	\otimes		
Triballand	\otimes		
National Historic Sites and Landmark Sites	н		
Railroads			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			

Target Site: 357 PARK PL

WOONSOCKET RI 02895

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	10-21-10	1.00	0	0	0	0	0	0	0
NPL Delisted	Y	10-21-10	0.50	0	0	0	0	-	0	0
CERCLIS	Y	08-31-10	0.50	0	0	0	1	-	0	1
NFRAP	Y	08-31-10	0.50	0	1	0	1	-	0	2
RCRA COR ACT	Y	09-14-10	1.00	0	0	0	0	0	0	0
RCRA TSD	Y	09-14-10	0.50	0	0	0	0	-	0	0
RCRA GEN	Y	09-14-10	0.25	0	1	12	-	-	1	14
Federal Brownfield	Y	10-01-10	0.50	0	1	10	5	-	7	23
ERNS	Y	10-21-10	0.12	0	0	-	-	-	7	7
Tribal Lands	Y	12-01-05	1.00	0	0	0	0	0	3	3
State/Tribal Sites	Y	09-30-10	1.00	0	2	7	13	19	7	48
State Spills 90	Y	01-04-01	0.12	0	0	-	-	-	34	34
State/Tribal SWL	Y	06-23-09	0.50	0	0	0	0	-	2	2
State/Tribal LUST	Y	09-29-10	0.50	0	2	6	17	-	2	27
State/Tribal UST/AST	Y	09-29-10	0.25	0	2	16	-	-	9	27
State/Tribal EC	Y	NA	0.50	0	0	0	0	-	0	0
State/Tribal IC	Y	09-30-09	0.25	0	0	0	-	-	1	1
State/Tribal VCP	Y	NA	0.50	0	0	0	0	-	0	0
State/Tribal Brownfields	Y	10-01-08	0.50	0	1	2	3	-	2	8
Federal IC/EC	Y	11-04-10	0.50	0	0	0	0	-	0	0
- TOTALS -				0	10	53	40	19	75	197

Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

Environmental FirstSearch Site Information Report

Request Date:	11-19-10	Search Type:	COORD
Requestor Name:	Patricia Gagnon	Job Number:	20100607.A10
Standard:	AAI		

Target Site: 357 PARK PL

WOONSOCKET RI 02895

	Demographics						
Sites: 197	Non-Geocoded: 75	Population:	NA				
Radon: 0.3 - 7.8 PCI/L							
Site Location							

	Degrees (Decimal)	Degrees (Min/Sec)		<u>UTMs</u>
Longitude:	-71.504877	-71:30:18	Easting:	292553.417
Latitude:	42.004343	42::16	Northing:	4653080.397
Elevation:	162		Zone:	19

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes: 1 M	lile(s)	Services:		
ZIP Code City Name	ST Dist/Dir Sel		Requested?	Date
01504 BLACKSTONE	MA 0.85 NW Y	Fire Insurance Maps	No	
02019 BELLINGHAM	MA 0.96 NE Y	Aerial Photographs	No	
		Historical Topos	No	
		City Directories	Yes	11-19-10
		Title Search/Env Liens	No	
		Municipal Reports	No	
		Online Topos	No	

Target Property:	357 PARK PL
8 1 7	WOONSOCKET RI 02895

TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
1	UST	WOONSOCKET JUNIOR HIGH SCHOOL 02703/PERM CLOSED	357 PARK PL WOONSOCKET RI 02895	0.03 SW	+ 3	1
1	LUST	WOONSOCKET JUNIOR HIGH SCHOOL 3942-ST/SRO - SOIL REMOVAL O	357 PARK PL WOONSOCKET RI 02895	0.03 SW	+ 3	1
2	BROWNFIELD	ACS/ WOONSOCKET AUTO RIBF-0106-040/ACTIVE	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	2
2	STATE	ACS/WOONSOCKET SCHOOLS ACS-HWM/A = ACTIVE	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	2
2	STATE	ACS/WOONSOCKET SCHOOLS ACS-SUBC/A = ACTIVE	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	3
2	LUST	ACS INDUSTRIES 3966-ST/I - INACTIVE	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	3
2	FEDBF	LOT 27-77 FORMER ACS INDUSTRIE 69598756-50181/EPA BROWNFIELD	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	5
2	RCRAGN	ACS INDUSTRIES, INC. RID053959706/LGN	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	6
2	UST	ACS INDUSTRIES 00026/PERM CLOSED	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	7
2	NFRAP	WOONSOCKET MILL FIRE RESPONSE RID053959706/NFRAP-N	71 VILLANOVA ST WOONSOCKET RI 02895	0.12 NE	- 33	8
3	STATE	CONSOLIDATED AUTO SCREEN (FORM COA-HWM/A = ACTIVE	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	8
3	FEDBF	CONSOLIDATED AUTO SCREEN LOTS 69598905-45584/EPA BROWNFIELD	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	10
3	FEDBF	FORMER CONSOLIDATED AUTO SCREE 69598472-34941/EPA BROWNFIELD	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	11
3	FEDBF	CONSOLIDATED AUTO SCREEN LOTS 69597335-45584/EPA BROWNFIELD/ACRE	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	12
3	UST	CONSOLIDATED AUTO SCREEN, INC. 02127/PERM CLOSED	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	13
3	STATE	CONSOLIDATED AUTO SCREEN (FORM COA-SUBC/A = ACTIVE	104 VILLANOVA ST WOONSOCKET RI 02895	0.13 NE	- 32	13
4	UST	LODIE BRIEN AGENCY, INC. 18963/PERM CLOSED	62 HAMLET AVE WOONSOCKET RI 02895	0.15 SW	+ 5	14
5	RCRAGN	CUMBERLAND CLEANERS INC RIR000015578/SGN	61 HAMLET AVE WOONSOCKET RI 02895	0.17 SW	+ 15	15
6	RCRAGN	MONRO MUFFLER/BRAKE AND SERVIC RID981884398/SGN	449 CLINTON ST WOONSOCKET RI 02895	0.18 NW	- 39	16
7	RCRAGN	PICARD J F and G V DRS RID987490976/SGN	52 HAMLET AVE WOONSOCKET RI 02895	0.18 SW	+ 14	17
8	STATE	ZHANG RETAIL FACILITY ZHAN-HWM/A = ACTIVE	401 CLINTON ST WOONSOCKET RI 02895	0.18 NW	- 39	18

Target Property:	357 PARK PL
8 1 7	WOONSOCKET RI 02895

JOB: 20100607.A10

TOTAL: 197 **GEOCODED:** 122 **NON GEOCODED:** 75 **SELECTED:** 0 Map ID **DB** Type Site Name/ID/Status **Dist/Dir** ElevDiff Page No. Address WOONSOCKET-HARRIS PUBLIC LIBRA 9 UST 303 CLINTON ST 0.19 NW - 37 18 03129/IN USE WOONSOCKET RI 02895 10 UST CATHOLIC SOCIAL SERVICES **48 HAMLET AVE** 0.20 SW +919 00250/PERM CLOSED WOONSOCKET RI 02895 FDS INDUSTRIES (FORMER) 138 HAMLET AVE 11 STATE 0.21 SE - 20 19 FDSI-HWM/A = ACTIVE WOONSOCKET RI 02895 FEDBF FORMER FDS INDUSTRIES/MILLER E 138 HAMLET AVE 0.21 SE 21 11 - 20 69598756-48941/EPA BROWNFIELD WOONSOCKET RI 02895 LOT 165 - FORMER FDS INDUSTRIE 138 HAMLET AVE 11 FEDBF 0.21 SE - 20 23 69597436-21541/EPA BROWNFIELD WOONSOCKET RI 02895 12 BROWNFIELD ACS INDUSTRIES 148 HAMLET AVE 0.22 SE - 29 24 RIBF-0106-039/ACTIVE WOONSOCKET RI 02895 148 HAMLET AVE LOT 27-172 FORMERPRIMARY PROPE 12 FEDBF 0.22 SE - 29 26 69598756-50201/EPA BROWNFIELD WOONSOCKET RI 02895 12 FEDBF LOT 27-26 ACS INDUSTRIES/FORME 148 HAMLET AVE 0.22 SE - 29 27 69598756-50041/EPA BROWNFIELD WOONSOCKET RI 02895 12 FEDBF ACS INDUSTRIES/FORMER LAFAYETT 148 HAMLET AVE 0.22 SE - 29 28 69598756-50001/EPA BROWNFIELD WOONSOCKET RI 02895 RHODE ISLAND MILL 150 HAMLET AVE 12 UST 0.22 SE - 29 29 16097/PERM CLOSED WOONSOCKET RI 02895 12 UST ACS INDUSTRIES 148 HAMLET AVE 0.22 SE 30 - 29 00043/PERM CLOSED WOONSOCKET RI 02895 ACS INDUSTRIES 12 STATE 148 HAMLET AVE 0.22 SE - 29 31 ACSI-HWM/A = ACTIVE WOONSOCKET RI 02895 COOL AIR CREATIONS INC 150 HAMLET AVE 12 RCRAGN 0.22 SE - 29 33 RID043763655/SGN WOONSOCKET RI 02895 12 RCRAGN A C S INDUSTRIES INC 148 HAMLET AVE 0.22 SE - 29 34 RIR000012591/SGN WOONSOCKET RI 02895 FEDBF LOT 27-91 FORMER ACS INDUSTRIE 162 HAMLET AVE 12 0.22 SE - 29 35 69598756-50061/EPA BROWNFIELD WOONSOCKET RI 02895 PROCACIANTI GROUP 12 LUST 150 HAMLET AVE 0.22 SE - 29 36 3906-LS/SRO - SOIL REMOVAL O WOONSOCKET RI 02895 CONSUMERS OIL 139 HAMLET AVE 13 LUST 0.23 SE - 15 36 3925-LS/A - ACTIVE WOONSOCKET RI 02895 13 UST CONSUMER OIL 139 HAMLET AVE 0.23 SE - 15 38 00835/IN USE WOONSOCKET RI 02895 25 CUMMINGS WAY 14 RCRAGN HARNICK HARRIS D DDS 0.24 NE - 40 40 RIR000015834/SGN WOONSOCKET RI 02895 14 UST EASTLAND SAVINGS BANK 25 CUMMINGS WAY, PO BOX 0.24 NE - 40 41 02729/PERM CLOSED WOONSOCKET RI 02895

Target Property:	357 PARK PL
8 1 2	WOONSOCKET RI 02895

TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
15	RCRAGN	RADIOLOGY ASSOCIATES INC RID080820400/SGN	38 HAMLET AVE WOONSOCKET RI 02895	0.24 SW	- 1	42
16	UST	KENNEDY MANOR 16871/PERM CLOSED	547 CLINTON ST WOONSOCKET RI 02895	0.24 NE	- 39	43
17	UST	MAILLOUX and SONS FURNITURE 19068/PERM CLOSED	603 CLINTON ST WOONSOCKET RI 02895	0.24 NE	- 39	43
18	UST	MARQUIS PROPERTY 18914/PERM CLOSED	181 CARRINGTON AVE WOONSOCKET RI 02895	0.24 SW	+ 53	44
19	BROWNFIELD	153 HAMLET AVENUE REALTY TRUST RIBF-0106-072/ACTIVE	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	44
19	UST	HAMLET REALTY TRUST 19064/IN USE	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	45
19	RCRAGN	153 HAMLET AVE REALTY TRUST RID051511921/SGN	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	46
19	RCRAGN	B and E METAL FINISHING INC RID982766040/SGN	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	47
19	STATE	153 HAMLET AVENUE REALTY TRUST HAML-HWM/I = INACTIVE	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	48
19	RCRAGN	LADY CAROL RI5000010348/SGN	153 HAMLET AVE WOONSOCKET RI 02895	0.25 SE	- 24	49
20	RCRAGN	VERIZON RIP000026185/VGN	CUMBERLAND ST and LOCUST ST WOONSOCKET RI 02895	0.25 NE	- 17	50
20	RCRAGN	VERIZON RIP000026186/VGN	CUMBERLAND ST and HAMUT AVE WOONSOCKET RI 02895	0.25 NE	- 17	51
21	UST	FLORENCE DYE and TEXTILE INC. 03521/PERM CLOSED	168 FLORENCE DR WOONSOCKET RI 02895	0.25 SE	- 50	52
21	FEDBF	LOT 27-63 FORMER FLORENCE DYE 69598756-50161/EPA BROWNFIELD	168 FLORENCE DR WOONSOCKET RI 02895	0.25 SE	- 50	54
21	LUST	CAPEWAY DYE (FORMER FLORENCE D 3960-ST/I - INACTIVE	168 FLORENCE DR WOONSOCKET RI 02895	0.25 SE	- 50	55
21	LUST	WOONSOCKET MIDDLE SCHOOL - PRO 3967-ST/I - INACTIVE	168 FLORENCE DR WOONSOCKET RI 02895	0.25 SE	- 50	55
21	STATE	CAPEWAY YARNS CWAY-HWM/A = ACTIVE	168 FLORENCE DR WOONSOCKET RI 02895	0.25 SE	- 50	55
22	UST	FOUNTAINE and CROLL LAW OFFICE 17184/PERM CLOSED	34 HAMLET AVE WOONSOCKET RI 02895	0.25 SW	- 2	56
23	UST	PRECIOUS BLOOD CHURCH 02071/PERM CLOSED	94 CARRINGTON AVE WOONSOCKET RI 02895	0.25 SW	+ 36	57
23	LUST	PRECIOUS BLOOD CHURCH 3937-ST/SRO - SOIL REMOVAL O	94 CARRINGTON AVE WOONSOCKET RI 02895	0.25 SW	+ 36	58

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TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
24	LUST	NYNEX 3920-LS/SRO - SOIL REMOVAL O	199 CLINTON ST WOONSOCKET RI 02895	0.25 NW	- 30	58
24	UST	VERIZON NEW ENGLAND, INC. (RI 01217/IN USE	199 CLINTON ST WOONSOCKET RI 02895	0.25 NW	- 30	59
25	STATE	BLACKSTONE VALLEY GAS and ELEC BVGE-HWM/A = ACTIVE	HAMLET and FRONT ST WOONSOCKET RI 02895	0.27 SW	- 7	60
25	BROWNFIELD	GIRVIN PROPERTY (BLACKSTONE VA RIBF-140/ACTIVE	FRONT and COURT ST WOONSOCKET RI 02895	0.27 SW	- 7	60
25	STATE	GIRVIN PROPERTY (BLACKSTONE VA GIRV-HWM/A = ACTIVE	FRONT and COURT ST WOONSOCKET RI 02895	0.27 SW	- 7	62
26	LUST	MERIT STATION 3918-LS/I - INACTIVE	300 SOCIAL ST WOONSOCKET RI 02895	0.30 NW	- 38	62
27	LUST	SIEGEL OLDSMOBILE 3936-LS/SRO - SOIL REMOVAL O	372 SOCIAL ST WOONSOCKET RI 02895	0.30 NW	- 39	62
28	LUST	SHELL STATION 3914A-LS/I - INACTIVE	450 SOCIAL ST WOONSOCKET RI 02895	0.31 NW	- 41	62
28	LUST	SHELL STATION 3914-LS/SRO - SOIL REMOVAL O	450 SOCIAL ST WOONSOCKET RI 02895	0.31 NW	- 41	62
29	FEDBF	LOT 27-13 FORMER ACS INDUSTRIE 69598756-49981/EPA BROWNFIELD	0 HAMLET AVE WOONSOCKET RI 02895	0.31 SE	- 49	63
29	FEDBF	LOT 27-175 FORMER RIDOT PROPER 69598756-100245/EPA BROWNFIELD/ACR	0 HAMLET AVE WOONSOCKET RI 02895	0.31 SE	- 49	64
29	FEDBF	LOT 27-175 FORMER RIDOT PROPER 100245/EPA BROWNFIELD	0 HAMLET AVE WOONSOCKET RI 02895	0.31 SE	- 49	66
30	LUST	MACK BUICK 3909-LS/SRO - SOIL REMOVAL O	200 SOCIAL ST WOONSOCKET RI 02895	0.32 NW	- 29	67
31	LUST	MARQUIS OIL 3907-LS/I - INACTIVE	188 WILLOW ST WOONSOCKET RI 02895	0.33 SW	+ 70	67
32	STATE	RI DOT - COURT STREET BRIDGE CSBR-HWM/A = ACTIVE	COURT ST WOONSOCKET RI 02895	0.34 SW	- 31	67
33	LUST	SUNOCO STATION 3922-LS/SRO - SOIL REMOVAL O	336 CUMBERLAND ST WOONSOCKET RI 02895	0.35 NE	+ 15	70
34	STATE	SLOWICK BROTHERS GARAGE SLOW-HWM/I = INACTIVE	23 ELBOW ST WOONSOCKET RI 02895	0.41 NW	- 31	70
35	LUST	WOONSOCKET POLICE STATION (FOR 3958-ST/I - INACTIVE	139 FRONT ST WOONSOCKET RI 02895	0.41 SW	- 3	70
36	STATE	COMMODORE CLEANERS COMM-HWM/A = ACTIVE	157 FRONT ST WOONSOCKET RI 02895	0.42 SW	- 3	70
37	LUST	FIRST UNIVERSALIST CHURCH. 3940-ST/I - INACTIVE	78 EARLE ST WOONSOCKET RI 02895	0.42 NW	- 19	70

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TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED: ()
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
38	FEDBF	ROSECRAFT 54152557-12/EPA BROWNFIELD	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	72
38	FEDBF	ROSECRAFT 12958/EPA BROWNFIELD	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	74
38	LUST	ROSECRAFT FACILITY (FORMER) 3961-ST/I - INACTIVE	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	75
38	BROWNFIELD	ROSECRAFT RIBF-141/ACTIVE	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	75
38	STATE	ROSECRAFT ROSE-HWM/I = INACTIVE	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	76
38	STATE	ROSECRAFT ROSE-BRF/I = INACTIVE	685 SOCIAL ST WOONSOCKET RI 02895	0.45 NE	- 25	76
39	STATE	NATIONAL CHROMIUM PROPERTY NCRO-HWN/ACTIVE	185 ALLEN ST WOONSOCKET RI 02895	0.46 SW	- 43	77
39	STATE	NATIONAL CHROMIUM PROPERTY(ALS NCRO-HWM/A = ACTIVE	185 ALLEN ST WOONSOCKET RI 02895	0.46 SW	- 43	77
39	BROWNFIELD	NATIONAL CHROMIUM PROPERTY (AL RIBF-0106-042/ACTIVE	185 ALLEN ST WOONSOCKET RI 02895	0.46 SW	- 43	78
40	LUST	FORMER GROVE STREET SCHOOL 3951-ST/SRO - SOIL REMOVAL O	320 GROVE ST WOONSOCKET RI 02895	0.47 SW	+ 112	78
41	LUST	SURA REALTY 3959-ST/SRO - SOIL REMOVAL O	141 MAIN ST WOONSOCKET RI 02895	0.47 SW	- 15	79
42	STATE	WOONSOCKET CITY DUMP WCD-HWM/I = INACTIVE	DAVISON RD WOONSOCKET RI 02895	0.48 SE	- 52	79
42	STATE	WOONSOCKET CITY DUMP WCD-SFA/A = ACTIVE	DAVISON RD WOONSOCKET RI 02895	0.48 SE	- 52	80
42	CERCLIS	WOONSOCKET CITY DUMP RID981064199/NOT PROPOSED	DAVIDSON RD WOONSOCKET RI 02895	0.48 SE	- 52	80
43	NFRAP	CORNELL ENTERPRISES RI0000887000/NFRAP-N	44 HAZEL ST WOONSOCKET RI 02895	0.48 NW	- 25	81
43	STATE	CORNELL ENTERPRISE CORE-SFA/I = INACTIVE	44 HAZEL ST WOONSOCKET RI 02895	0.48 NW	- 25	82
43	STATE	CORNELL ENTERPRISE CORE-HWM/I = INACTIVE	44 HAZEL ST WOONSOCKET RI 02895	0.48 NW	- 25	82
44	LUST	DESMOND MILL 3841-ST/A - ACTIVE	308 E SCHOOL ST WOONSOCKET RI 02895	0.48 NW	- 29	83
44	LUST	DESMOND MILLS 3952-ST/A - ACTIVE	308 E SCHOOL ST WOONSOCKET RI 02895	0.48 NW	- 29	83
44	LUST	DESMOND MILLS 3852-ST/A - ACTIVE	308 E SCHOOL ST WOONSOCKET RI 02895	0.48 NW	- 29	83

Target Property:	357 PARK PL
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TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
45	LUST	COMMERCIAL BUILDING 3968-ST/I - INACTIVE	108 MAIN ST WOONSOCKET RI 02895	0.50 SW	0	84
46	LUST	JED DELTA 3944-LS/A - ACTIVE	99 ALLEN ST WOONSOCKET RI 02895	0.50 SW	- 36	84
47	STATE	FELDMAN BUILDING FELD-BRF/A = ACTIVE	61 RAILROAD ST WOONSOCKET RI 02895	0.51 SW	+ 9	84
48	STATE	RIVERSIDE INDUSTRIES (FORMER RIVI-HWM/I = INACTIVE	1 SHORR CT WOONSOCKET RI 02895	0.56 NW	+ 3	85
49	STATE	NEW ENGLAND INSTRUMENTS (FORME FNEI-HWM/I = INACTIVE	245 RAILROAD ST WOONSOCKET RI 02895	0.61 NW	+ 33	85
49	STATE	NEW ENGLAND INSTRUMENTS (FORME FNEI-HWN/ACTIVE	245 RAILROAD ST WOONSOCKET RI 02895	0.61 NW	+ 33	86
50	STATE	MILL WOONSOCKET ASSOCIATES FMC-HWM/I = INACTIVE	96 MILL ST WOONSOCKET RI 02895	0.63 NE	+ 29	86
51	STATE	MOUNT ST. CHARLES WATER STORAG MSC5-HWM/I = INACTIVE	LOGEE ST WOONSOCKET RI 02895	0.68 SE	+ 154	87
51	STATE	MOUNT ST. CHARLES TANK 4 MSC4-HWM/I = INACTIVE	LOGEE ST WOONSOCKET RI 02895	0.68 SE	+ 154	87
52	STATE	PROVIDENCE-WORCESTER COMPANY PWCO-SFA/I = INACTIVE	1 DEPOT SQ WOONSOCKET RI 02895	0.69 NW	+ 21	88
53	STATE	RR RIVERVIEW FURNITURE RIVF-HWM/A = ACTIVE	68 S MAIN ST WOONSOCKET RI 02895	0.72 SW	+ 10	88
54	STATE	CHUCKLEBERRY CORP CHBY-SFA/I = INACTIVE	675 MANVILLE RD WOONSOCKET RI 02895	0.81 SE	+ 37	89
55	STATE	B and G ASSOC./L and P REALTY, BandGA-HWM/I = INACTIVE	202 S MAIN ST WOONSOCKET RI 02895	0.86 SW	+ 35	89
56	STATE	WESTERN OIL -HOME HEATING OIL WOHH-HWM/A = ACTIVE	195 JILLSON AVE WOONSOCKET RI 02895	0.86 SW	+ 154	90
57	STATE	A-1 MR. LUBE and TUNE AMLT-HWM/A = ACTIVE	214 S MAIN ST WOONSOCKET RI 02895	0.87 SW	+ 38	90
58	STATE	SPOTLESS SYSTEMS CLEANERS, INC SSCI-HWM/A = ACTIVE	215 S MAIN ST WOONSOCKET RI 02895	0.88 SW	+ 39	91
59	STATE	TECH INDUSTRIES, INCORPORATED TECH-HWM/I = INACTIVE	84 FAIRMONT ST WOONSOCKET RI 02895	0.90 SW	- 4	91
60	STATE	DUGGAN PROPERTY DUGG-HWM/A = ACTIVE	182 FARM ST WOONSOCKET RI 02895	0.91 NW	+ 48	92
61	STATE	TECH INDUSTRIES, INCORPORATED TEC2-HWM/A = ACTIVE	85 FAIRMONT ST WOONSOCKET RI 02895	0.92 SW	- 5	92
62	STATE	ANDOLA FIBER ADF-HWM/A = ACTIVE	706 DIAMOND HILL RD WOONSOCKET RI 02895	0.98 NE	+ 28	93

Tar	get Propert	y: 357 PARK PL WOONSOCKET RI 02895	JOB: 20)100607.A10		
TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
63	STATE	MGS HOLDING CORPORATION (FORME MGS-HWM/I = INACTIVE	828 PARK AVE WOONSOCKET RI 02895	0.98 SW	+ 129	93

Target Property:	357 PARK PL
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JOB: 20100607.A10

197 **TOTAL: GEOCODED:** 122 **NON GEOCODED:** 75 **SELECTED:** 0 Map ID DB Type Site Name/ID/Status Address Dist/Dir ElevDiff Page No. KENNEDY ST NON GC 94 ERNS N/A NRC-730149/MOBILE WOONSOCKET RI 02895 BERNON ST NON GC SPILLS N/A 96 10649 WOONSOCKET RI 02895 SPILLS UNKNOWN NON GC N/A 96 98-542 WOONSOCKET RI 02895 UNKNOWN SPILLS NON GC N/A 97 WOONSOCKET RI 02895 98-627 SPILLS UNKNOWN NON GC N/A 97 99-099 WOONSOCKET RI 02895 SPILLS UNKNOWN NON GC N/A 98 99-404 WOONSOCKET RI 02895 UNKNOWN SPILLS NON GC 98 N/A 99-450 WOONSOCKET RI 02895 SPILLS UNKNOWN NON GC N/A 99 WOONSOCKET RI 02895 99-572 SPILLS RICARDO STREET RICARDO ST NON GC N/A 99 WOONSOCKET RI 02895 98-473 UNKNOWN SPILLS NON GC 100 N/A 00-166 WOONSOCKET RI 02895 SPILLS UNKNOWN NON GC N/A 100 96-416 WOONSOCKET RI 02895 NON GC SPILLS UNKNOWN 101 N/A WOONSOCKET RI 02895 99-086 SPILLS UNKNOWN NON GC N/A 101 WOONSOCKET RI 02895 98-579

SPILLS	98-492	UNKNOWN WOONSOCKET RI 02895	NON GC	N/A	102
SPILLS	9992	EAST SCHOOL ST WOONSOCKET RI	NON GC	N/A	102
SPILLS	WOOD RIVER JUNCTION 94-535	ROUTE 91 WOONSOCKET RI 02895	NON GC	N/A	103
SPILLS	SECOND AVE 96-076	2ND AVE WOONSOCKET RI 02895	NON GC	N/A	103
ERNS	UNKNOWN 426608/FIXED FACILITY	VACANT PARCEL OWNED BY THE WOONSOCKET RI 02895	NON GC	N/A	104
SPILLS	99-723	UNKNOWN WOONSOCKET RI 02895	NON GC	N/A	105
UST	RICHARD R. ACKERMAN 15310/PERM CLOSED	CLINTON and SOCIAL WOONSOCKET RI 02895	NON GC	N/A	105

Target Property:	357 PARK PL
	WOONSOCKET RI 02895

TOTAL:	197	GEOCODED: 122		NON GEOCODED:	75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status		Address		Dist/Dir	ElevDiff	Page No.
	FEDBF	WOONSOCKET SPINNING MILL A 35261/EPA BROWNFIELD	AP 49	115 RICARD ST WOONSOCKET RI		NON GC	N/A	106
	FEDBF	WOONSOCKET SPINNING MILL A 69598473-35262/EPA BROWNFIELI		117 RICARD ST WOONSOCKET RI 02895		NON GC	N/A	107
	FEDBF	WOONSOCKET SPINNING MILL A 35262/EPA BROWNFIELD	AP 49	117 RICARD ST WOONSOCKET RI		NON GC	N/A	109
	FEDBF	LOT 27-62 UNDEVELOPED LAND 69598756-50141/EPA BROWNFIELI		VILLANOVA ST WOONSOCKET RI 02895		NON GC	N/A	110
	FEDBF	LOT 27-170 FORMER MUNICIPAL 100244/EPA BROWNFIELD	PU	VILLANOVA ST WOONSOCKET RI 02895		NON GC	N/A	112
	FEDBF	LOT 27-170 FORMER MUNICIPAL 69598756-100244/EPA BROWNFIEI		0 VILLANOVA ST WOONSOCKET RI 02895		NON GC	N/A	114
	UST	ST. LOUIS PUMPING STATION 18495/PERM CLOSED		LOUIS AVE WOONSOCKET RI 02895		NON GC	N/A	115
	SPILLS	98-491		UNKNOWN WOONSOCKET RI 02895		NON GC	N/A	115
	UST	SAINT GEORGES EPISCOPAL CHU NULL/IN USE	JRCH	12 CLINTON ST WOONSOCKET RI		NON GC	N/A	116
	SPILLS	98-350		UNKNOWN WOONSOCKET RI 02895		NON GC	N/A	116
	UST	CITY OF WOONSOCKET, D.P.W. F 01084/PERM CLOSED	LO	OFF SINGLETON ST WOONSOCKET RI 02895		NON GC	N/A	117
	UST	CITY OF WOONSOCKET PROPERT NULL/IN USE	ГҮ	187 BLACKSTONE ST WOONSOCKET RI		NON GC	N/A	117
	UST	BERNON MILLS 19200/PERM CLOSED		115 FRONT ST WOONSOCKET RI		NON GC	N/A	118
	SWL	STERICYCLE 3 RIST-0709-027/ACTIVE		WOONSOCKET RI		NON GC	N/A	119
	SWL	STERICYCLE 2 RIST-0709-026/ACTIVE		WOONSOCKET RI		NON GC	N/A	119
	SPILLS	97-107		UNKNOWN WOONSOCKET RI 02895		NON GC	N/A	120
	SPILLS	PO BOX 2247 97-394		PO BOX 2247 WOONSOCKET RI		NON GC	N/A	120
	UST	ST. GERMAIN TERMINAL 15531/PERM CLOSED		CUMBERLAND HILL RD WOONSOCKET RI 02895		NON GC	N/A	121
	STATE	COBBLE HILL WATER STORAGE CHWT-HWM/I = INACTIVE	TANK	MENDON RD WOONSOCKET RI		NON GC	N/A	122
	SPILLS	5 JOAN ST 00-143		5 JOAN ST WOONSOCKET RI 02895		NON GC	N/A	122

Target Property:	357 PARK PL
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TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELECTED: 0		0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
	SPILLS	14035 LEETSBIR 97-294	14035 LEETSBIR WOONSOCKET RI 02895	NON GC	N/A	123
	SPILLS	100 IRONS AVE 98-292	100 IRONS AVE WOONSOCKET RI 02895	NON GC	N/A	123
	STATE	ROADWAY RELEASE 2-0013542/RAO	HARVARD AVE BELLINGHAM MA 02019	NON GC	N/A	125
	STATE	TIRE PROS (FORMER) - WOONSOCKE TPRW-HWM/A = ACTIVE	160 CLINTON ST WOONSOCKET RI	NON GC	N/A	126
	STATE	RHODES AVENUE ELEVATED WATER S RHOD-HWM/I = INACTIVE	RHODES AVE WOONSOCKET RI	NON GC	N/A	126
	SPILLS	RT 6 99-372	RT 6 WOONSOCKET RI 02895	NON GC	N/A	127
	STATE	GALLAGHER PROPERTY EGAL-HWM/I = INACTIVE	WEST ST WOONSOCKET RI 02895	NON GC	N/A	127
	UST	WOONSOCKET SUBSTATION 00172/PERM CLOSED	GREENVILLE RD WOONSOCKET RI 02895	NON GC	N/A	128
	STATE	BLACKSTONE RIVER BIKEWAY BRB-HWM/A = ACTIVE	BIKE PATH WOONSOCKET RI 02895	NON GC	N/A	128
	ERNS	448784/FIXED FACILITY	RIVER ST WOONSOCKET RI 02895	NON GC	N/A	129
	INSTCONTRO	NEW ENGLAND INSTRUMENTS(FORMER RIBF-0908-136/ELUR	245 RAILROAD ST and 240 ARN WOONSOCKET RI 02895	NON GC	N/A	129
	ERNS	H50121/FIX FAC	UNKNOWN WOONSOCKET RI 02895	NON GC	N/A	130
	ERNS	UNKNOWN H51263/FIX FAC	RIVER ST WOONSOCKET RI 02895	NON GC	N/A	130
	ERNS	NEAR THE INTERSECTION WITH FRO NRC-909797/FIXED	NEAR THE INTERSECTION WITH WOONSOCKET RI 02895	NON GC	N/A	131
	ERNS	FLORENCE DYE ACS INDUSTRIES NRC-649185/FIXED	4 FLORENCE DR WOONSOCKET RI 02895	NON GC	N/A	133
	STATE	MORRIS PROPERTY MOR-HWM/I = INACTIVE	HILLVIEW TER WOONSOCKET RI 02895	NON GC	N/A	135
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-02019	UNKNOWN MA 02019	NON GC	N/A	135
	SPILLS	MALLOUX STREET 98-384	MALLOUX ST WOONSOCKET RI 02895	NON GC	N/A	136
	SPILLS	LOGEE STREET 98-231	LOGEE ST WOONSOCKET RI 02895	NON GC	N/A	136
	SPILLS	KERNS OIL 99-190	ALLEN ST WOONSOCKET RI 02895	NON GC	N/A	137

Environmental FirstSearch Sites Summary Report

Target Property:	357 PARK PL
	WOONSOCKET RI 02895

99-246

JOB: 20100607.A10

TOTAL:	197	GEOCODED: 122	NON GEOCODED: 75	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
	SPILLS	CORNER OF ATWOOD AVE AND 97-518	CORNER OF ATWOOD AND AVE WOONSOCKET RI 02895	NON GC	N/A	137
	SPILLS	CASS POND 96-304	CASS POND WOONSOCKET RI	NON GC	N/A	138
	SPILLS	BLACKSTONE RIVER 99-278	FOUNTAINE ST WOONSOCKET RI	NON GC	N/A	138
	SPILLS	95 PLEASANT VALLEY PKWY 98-097	95 PLEASANT VALLEY PKWY WOONSOCKET RI 02895	NON GC	N/A	139
	SPILLS	54 SCHOOL STREET 97-519	54 SCHOOL ST WOONSOCKET RI 02895	NON GC	N/A	139
	FEDBF	CONSOLIDATED AUTO SCREEN (LOT 69598905-45583/EPA BROWNFIELD	HAMLET AVE and FLORENCE DR WOONSOCKET RI 02895	NON GC	N/A	141
	UST	STATE OF RHODE ISLAND GROUP HO 04376/PERM CLOSED	225 COOLIDGE AVE WOONSOCKET RI	NON GC	N/A	142
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-01504	UNKNOWN MA 01504	NON GC	N/A	142
	TRIBALLAND	BUREAU OF INDIAN AFFAIRS CONTA BIA-02895	UNKNOWN RI 02895	NON GC	N/A	143
	BROWNFIELD	RHODES AVENUE ELEVATED WATER S RIBF-0106-074/ACTIVE	RHODES AVE WOONSOCKET RI	NON GC	N/A	143
	BROWNFIELD	COBBLE HILL WATER STORAGE TANK RIBF-0106-073/ACTIVE	MENDON RD WOONSOCKET RI	NON GC	N/A	144
	LUST	EAST STREET SCHOOL 3954-ST/I - INACTIVE	292 EAST ST WOONSOCKET RI 02895	NON GC	N/A	144
	LUST	CUMBERLAND FARMS 3953-LS/I - INACTIVE	247 SOUTH ST WOONSOCKET RI 02895	NON GC	N/A	145
	RCRAGN	PRIVILEGE AUTO PARTS RIR000503144/SGN	55 PRIVILEGE AUTO PARTS WOONSOCKET RI 02895	NON GC	N/A	145
	SPILLS	55/56 ALLENS AVE	55 ALLENS AVE	NON GC	N/A	146

55 ALLENS AVE WOONSOCKET RI 02895

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 201	.00607.A10	
		UST			
SEARCH ID: 74	DIST/DIR: 0.03 SW	ELEVATION:	165	MAP ID:	1
NAME: WOONSOCKET JU ADDRESS: 357 PARK PL WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	JNIOR HIGH SCHOOL	REV: ID1: ID2: STATUS: PHONE:	9/29/10 02703 PERM CLO	SED	
<u>SITE INFORMATION</u>					
FACILITY CLASS:	EDUCATION - TOWN				
TOTAL NUMBER OF TANKS:	1				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 10000 UNKNOWN				

	LUST
SEARCH ID: 98 DIST/DIR: 0.03 SW	ELEVATION: 165 MAP ID: 1
NAME: WOONSOCKET JUNIOR HIGH SCHOOL ADDRESS: 357 PARK PL WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	REV: 9/29/10 ID1: 3942-ST ID2: 2703 STATUS: SRO - SOIL REMOVAL ONLY PHONE:
PROJECT DATE: 8/26/1998 UST FAC ID: 2703	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10	
	BR	OWNFIELD	
SEARCH ID: 103	DIST/DIR: 0.12 NE	ELEVATION: 129 MAP ID:	2
NAME: ACS/ WOONSOCKI ADDRESS: 71 VILLANOVA ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: SOURCE: RI DEM SITE INFORMATION: INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLET NFA DATE: LOC DATE: SOURCE OF CONTAMINATION	4 TED:	REV: 10/1/08 ID1: RIBF-0106-040 ID2: STATUS: ACTIVE PHONE:	

		2	STATE			
SEARCH ID: 20	DIST/DIR:	0.12 NE	ELEVATION:	129	MAP ID:	2
NAME: ACS/WOONSOCKET ADDRESS: 71 VILLANOVA ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	T SCHOOLS		REV: ID1: ID2: STATUS: PHONE:	9/30/10 ACS-HWM A = ACTIVE		
<u>SITE INFORMATION</u>						
PROJECT DATE: PROJECT CODE:	ACS-HWM = HA	ZARDOUS WASTE	MANAGEMENT PROGR	AM		

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 201	00607.A10	
			STATE			
SEARCH ID: 21	DIST/DIR:	0.12 NE	ELEVATION:	129	MAP ID:	2
NAME: ACS/WOONSOCKH ADDRESS: 71 VILLANOVA ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM SITE INFORMATION PROJECT DATE: PROJECT CODE:	[REV: ID1: ID2: STATUS: PHONE:	9/30/10 ACS-SUBC A = ACTIV		

			LUST			
SEARCH ID: 76	DIST/DIR:	0.12 NE	ELEVATION:	129	MAP ID:	2
NAME: ACS INDUSTRIES ADDRESS: 71 VILLANOVA ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3966-ST 26 I - INACTIVE		
PROJECT DATE: UST FAC ID:	10/9/2003 26					

Target Property:	357 PARK PL WOONSOCKET RI 02895	JO	B: 20100607.A10	
		FEDBF		
SEARCH ID: 119	DIST/DIR: 0.12 NE	ELEVATION: 129	MAP ID:	2
NAME: LOT 27-77 FORMER ADDRESS: 71 VILLANOVA ST WOONSOCKET RI (PROVIDENCE CONTACT: CITY OF WOONSOC SOURCE: EPA)2895	ID1: 66 ID2: 5	0/1/10 9598756-50181 0181 PA BROWNFIELD	
<u>SITE INFORMATION:</u>				
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	2.94 27-77 ACS INDUSTRIES, INC. PRIVATE			
MEDIA FOUND				
SOIL: SURFACE WATER: DRINKING WATER:	x	AIR: GROUND WATER: x SEDIMENTS:		
CONTAMINANTS CLEANED UF	<u>}</u>			
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:		
MEDIA CLEANED UP				
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:		
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REOLUBED:				
IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS	Y U Y			
ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y			
Mills Inc. occupied the property. Ea and other materials. By the 1950s, the In 1969, ACS Industries acquired th	ury. Historical records indicate that the rly land use practices at the property co ne property was occupied by the Lafaye e property by land merger. Since that t	nsisted of textile processing includi tte Worsted Co. Throughout the 19 ime, land use practices at the prope	the River Spinning Co. By 19 ing dyeing, scouring, and carbo 260s, ACS Industries occupied rty generally consisted of man	22, Guerin onizing wool the property. ufacturing
and storing scouring pads and other t	types of cleaning products until the mill		2003. Following the fire, haza inued on next page -	rdous waste

Target Property:	357 PARK PL
8 1 1	WOONSOCKET RI 02895

JOB: 20100607.A10

			FEDBF		
SEARCH	ID: 119	DIST/DIR: 0.12 NE	ELEVATION:	129 MAP ID :	2
	71 VILLANOVA WOONSOCKET I PROVIDENCE	RI 02895	REV: ID1: ID2: STATUS: PHONE	10/1/10 69598756-50181 50181 EPA BROWNFIELD	
CONTACT: SOURCE:	CITY OF WOONS EPA	SOCKET	PHONE:		

handling contractors were brought to the property to remove all hazardous materials that remained at the property. The property is vacant and no buildings remain.

Target	Property	: 357 PARK F WOONSOC	PL EKET RI 02895			JOB:	201006	507.A10	
				RCRAG	N				
SEARCH II	D: 6	DIST/DIF	R: 0.12 NE	ELE	EVATION:	129		MAP ID:	2
ADDRESS: 7 V P CONTACT: E	ACS INDUSTRI 1 VILLANOVA VOONSOCKET ROVIDENCE DAVID J FOUR	A ST F RI 02895			REV: ID1: ID2: STATUS: PHONE:	LGN	53959706 94700 5160	0	
<u>CT MANIFEST</u> MANIFEST ID		<u>'ION</u> <u>TSD ID</u>	<u>TRANS ID</u>	<u>OTY</u>	<u>MATERIAL</u>				
<u>MANIFEST ID</u>			<u>TRANS ID</u> MAD039322250	<u>OTY</u> <u>1</u> 0495 G	MATERIAL CORROSIVE	LIQUID N	OS		
<u>MANIFEST ID</u> MAQ021807	<u>SHIPPED</u>	TSD ID				C C			
<u>MANIFEST ID</u> MAQ021807 MAQ134448	SHIPPED 09/26/2001	<u>TSD ID</u> CTD000604488	MAD039322250	0495 G	CORROSIVE	LIQUID N	OS		
<u>MANIFEST ID</u> MAQ021807 MAQ134448 CTF0431447	 SHIPPED 09/26/2001 01/16/2002 	<u>TSD ID</u> CTD000604488 CTD000604488	MAD039322250 MAD039322250	0495 G 4500 P	CORROSIVE CORROSIVE	LIQUID N LIQUID N	OS TOS		
	 SHIPPED 09/26/2001 01/16/2002 04/03/2002 	TSD ID CTD000604488 CTD000604488 CTD000604488	MAD039322250 MAD039322250 MAD039322250	0495 G 4500 P 0715 G	CORROSIVE CORROSIVE CORROSIVE	LIQUID N LIQUID N LIQUID N	os os os		

		UST				
SEARCH ID: 58	DIST/DIR: 0.12		ATION:	129	MAP ID:	2
NAME: ACS INDUSTRIES ADDRESS: 71 VILLANOVA ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 00026 PERM CLOSED	1	
SITE INFORMATION						
FACILITY CLASS:	INDUSTRIAL					
TOTAL NUMBER OF TANKS:	2					
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTL 7800 HEATING OIL N					
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/25/2001 PERMANENTL 10000 HEATING OIL N					

Target Property:	357 PARK PL
8 1 7	WOONSOCKET RI 02895

JOB: 20100607.A10

NFRAP						
SEARCH ID: 3 DIST/DIR:	0.12 NE	ELEVATION:	129	MAP ID:	2	
NAME: WOONSOCKET MILL FIRE RESPONSE ADDRESS: 71 VILLANOVA ST WOONSOCKET RI 02895 PROVIDENCE CONTACT: SOURCE: EPA	3	REV: ID1: ID2: STATUS: PHONE:	8/31/10 RID053959706 0103300 NFRAP-N			
DESCRIPTION: also known as ACS Industries ACTION/QUALITY ARCHIVE SITE	AGENCY/RPS EPA In-House	START/RAA	END 12/6/2004	4		
PRP EMERGENCY REMOVAL STABILIZED	Responsible Party	/2-03-6/26	6/30/2003	3		

LEVATION: 130		
	MAP ID:	3
REV: 9/30/10 ID1: COA-HWM ID2: STATUS: STATUS: A = ACTIVE PHONE: A		
AGEMENT PROGRAM		
Ļ	ID1: COA-HWM ID2: STATUS: A = ACTIVE PHONE:	ID1: COA-HWM ID2: STATUS: A = ACTIVE PHONE:

	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		FEDBF			
SEARCH ID: 108	DIST/DIR: 0.13 NE	ELEVATION:	130	MAP ID:	3
NAME: CONSOLIDATED AU ADDRESS: 104 VILLANOVA ST WOONSOCKET RI 0 PROVIDENCE CONTACT: CITY OF WOONSOC SOURCE: EPA	2895	REV: ID1: ID2: STATUS: PHONE:	45584	905-45584	
SITE INFORMATION:					
EPA ID: EPA SITE NAME: SITE ALIAS: CONTAMINANTS: TOTAL ACRES: CERCLA WASTELAN: RCRA FACILITY: AIR AFFECTED: GROUNDWATER AFFECTED: SURFACE WATER AFFECTED: NUMBER OF PARCELS: LOCAL PARCEL NUMBER: ADD DATE: PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	AP 27B, Lots 78 4/1/2007 4:06:33 PM 3.52 AP 27B, LOTS 78 CITY OF WOONSOCKET GOVERNMENT				
MEDIA FOUND					
SOIL: SURFACE WATER: DRINKING WATER:	X	AIR: GROUND WATER: SEDIMENTS:	x		
CONTAMINANTS CLEANED UP					
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:	x	CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE:	8/8/2006 Y U				
		- (Continue	ed on next page -	

		FEDBF	
EARCH ID: 108	DIST/DIR: 0.13 NE	ELEVATION: 130	MAP ID: 3
AME: CONSOLIDATEE DDRESS: 104 VILLANOVA WOONSOCKET I PROVIDENCE ONTACT: CITY OF WOONS DURCE: EPA	RI 02895	REV: 4/19/10 ID1: 6959890 ID2: 45584 STATUS: EPA BRO PHONE: EPA BRO	5-45584 OWNFIELD
ROPRIETARY CONTROLS:	Y		
OVERNMENTAL CONTRO			
NFORCE PERM TOOLS: FORM DEVICES:	Y		
DATA ADDRESS:	1		
IOTO AVAIL:	Ν		
DEO AVAIL:	Ν		
DEO AVAIL: ROPERTY DESC/ FORMER	N USE:	Lots 78 and 81 (vacant) acquired by C	tity on May 12, 2004. A mill
DEO AVAIL: ROPERTY DESC/ FORMER	Ν	Lots 78 and 81 (vacant) acquired by C on acquired 1959.	City on May 12, 2004. A mill
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	ity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	Tity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	on acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	ity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	ity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	čity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	ity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	čity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	äty on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	čity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	Sity on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	
DEO AVAIL:	N	Lots 78 and 81 (vacant) acquired by C	City on May 12, 2004. A mill
ROPERTY DESC/ FORMER	USE:	n acquired 1959.	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2	0100607.A10	
		FEDBF			
SEARCH ID: 110	DIST/DIR: 0.13 NE	ELEVATION:	130	MAP ID:	3
NAME: FORMER CONSOLI ADDRESS: 104 VILLANOVA S WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	10/1/09 69598472 34941 EPA BRO	-34941 WNFIELD	
SITE INFORMATION:					
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY: MEDIA FOUND	3.93 AP 27, LOTS 78, 81, 170 AND 175 CITY OF WOONSOCKET AND RIE GOVERNMENT	DOT			
SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:			
CONTAMINANTS CLEANED U	<u>P</u>				
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS: ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	U				
underground storage tank is listed as	SE: textile printing company operated for un s active on Lot 81. Petroleum and solve t through purchase on 28 April 2004.		M records indi	cate that one 20,000	gallon 6 oil

ADDRESS: 104 VILLANOVA ST WOONSOCKET RI 02895 PROVIDENCE 5PA STATUS: EPA BROWNFIELD/ACRES PHONE: SURCE: EPA STIE INFORMATION ALIAS: EPA FRS ID: FRS STIE NAME: PROPERTY SIZE (ACRES): 3.52 LOCAT E ARCEL NUMBER: AP 27B, LOTS 78 FORMER USE: LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDING LOCATE DO N LOT 78. CURRENT OWNER: CITY OF WOONSOCKET FUTURE USE: CURRENT OWNER: CITY OF WOONSOCKET OWNERSHIP CHANCE: NO OWNERSHIP CHANCE: NO CICREAUCRED DATE: S78/2006 CICREAUCRED CITY OF WOONSOCKET FIGTER CITY OF WOONSOCKET FIGTER CITY OF WOONSOCKET FIGTER CITY OF WOONSOCKET FIGTER CITY OF WOONSOCKET CICREAUCRED CITY OF WOONSOCKET FIGTER CITY O	FEDBF						
ADDRESS: 104 VILLANOVA ST WOONSOCKET R1 02895 PROVIDENCE 5PA TATUS: 5PA BROWNFIELD/ACRES PHONE: SURCE: EPA STEE INFORMATION ALIAS: EFA FRS ID: FRS SITE NAME: PROPERTY SIZE (ACRES): 3.52 LOCAT PARCEL NUMBER: AP 27B, LOTS 78 FORMER USE: LOCAT PARCEL NUMBER: AP 27B, LOTS 78 FORMER USE: LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDING LOCATE DO N LOT 78. CURRENT OWNER: CITY OF WOONSOCKET FUTURE USE: CURRENT OWNER: CURRENT OWNER: NO OWNERSHIP LLABILITY FACTOR: CLEANUP REQUIRED DATE: STATE/TRIBAL ENROLL DD: STATE/TRIBAL EN	SEARCH ID: 109 DIS	T/DIR: 0.13 NE	ELEVATION:	130	MAP ID: 3		
SOURCE: EPA SITE INFORMATION ALIAS: EFA FRS ID: FRS SITE NAME: EPA FRS ID: FRS SITE NAME: EPA FRS ID: FRS SITE NAME: EPA FRS SITE NOLL DATE: EPA FRS SITE NOT ENROLL DATE: EPA FRS SITE NAME: EPA FRS S	ADDRESS: 104 VILLANOVA ST WOONSOCKET RI 02895 PROVIDENCE	REEN LOTS 78, 81	ID1: ID2: STATUS:	69597 45584	335-45584		
ALIAS: EPA FRS ID: FRS SITE NAME: FRS SITE NAME: FRS SITE NAME: FROPERTY SIZE (ACRES): 3.52 LOCAL PARCEL NUMBER: AP 27B, LOTS 78 FORMER USE: LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDING LOCATED ON LOT 78. CURRENT USE: FUTURE USE: CURRENT USE: CURRENT OWNER: CURRENT DATE: STATE/TRIBAL ENROLL			PHONE:				
ALIAS: EPA FRS ID: FRS SITE NAME: FRS SITE NAME: FRS SITE NAME: FROPERTY SIZE (ACRES): 3.52 LOCAL PARCEL NUMBER: AP 27B, LOTS 78 FORMER USE: LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDING LOCATED ON LOT 78. CURRENT USE: FUTURE USE: CURRENT OWNER: CURRENT OWNER: STATE/TRIBAL ENROLL DATE: STATE/TRIBAL ENRO							
EPA FRS ID:FRS SITE NAME:FRS SITE NAME:FRS SITE NAME:FROPERTY SIZE (ACRES):3.52LOCAL PARCEL NUMBER:AP 27B, LOTS 78FORMER USE:LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDINGLOCATED ON LOT 78.CURRENT USE:FUTURE USE:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURRENT OWNER:CURANUP REQUIRED:YESCLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL DATE:STATE/TRIBAL ENROLL DATE:STATE/TRIBAL ENROLL DATE:STATE/TRIBAL ENROLL DATE:PROPERT NOT ENROLLED:YESIC REQUIRED:YESIC REQUIRED DATE:PROP CONTROLS:YESGOVT CONTROLS:PERMIT TOOLS:YESWASTELAND INDICATOR:	<u>SITE INFORMATION</u>						
FRS SITE NAME:PROPERTY SIZE (ACRES):3.52LOCAL PARCEL NUMBER:AP 27B, LOTS 78FORMER USE:LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDINGLOCATED ON LOT 78.ECURRENT USE:FUTURE USE:CURRENT OWNER:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP CHANGE:NOOWNERSHIP CHANGE:YESCLEANUP REQUIRED DATE:YESSTATE/TRIBAL ENROLL ID:YESSTATE/TRIBAL ENROLL ID:YESIC REQUIRED:YESIC DATA ADDRESS:YESIC REQUIRED: </td <td>ALIAS:</td> <td></td> <td></td> <td></td> <td></td>	ALIAS:						
PROPERTY SIZE (ACRES):3.52LOCAL PARCEL NUMBER:AP 27B, LOTS 78FORMER USE:LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDINGLOCATED ON LOT 78.CURRENT USE:CURRENT USE:FUTURE USE:FUTURE USE:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP CHANGE:YESCLEANUP REQUIRED CATE:YESCLEANUP REQUIRED CATE:8/2006FATE/TRIBAL ENROLL DATE:8/2006PROPERT NOT ENROLLED:YESIC REQUIRED:YESIC REQUIRED:YES </td <td>EPA FRS ID:</td> <td></td> <td></td> <td></td> <td></td>	EPA FRS ID:						
LOCAL PARCEL NUMBER:AP 27B, LOTS 78FORMER USE:LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDINGLOCATED ON LOT 78.CURRENT USE:CURRENT USE:CITY OF WOONSOCKETFUTURE USE:NOOWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:YESCLEANUP REQUIRED DATE:YESSTATE/TRIBAL ENROLL ID:88/2006STATE/TRIBAL ENROLL DATE:88/2006PROPERT NOT ENROLLED:YESIC REQUIRED DATE:YESIC REQUIRED:YESIC REQUIRED:YES <td></td> <td></td> <td></td> <td></td> <td></td>							
FORMER USE:LOTS 78 and 81 (VACANT) ACQUIRED BY CITY ON MAY 12, 2004. A MILL BUILDINGLOCATED ON LOT 78.CURRENT USE:FUTURE USE:CURRENT OWNER:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:CLEANUP REQUIRED DATE:YESCLEANUP REQUIRED DATE:8/8/2006STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:YESIC REQUIRED ATE:YESIC REQUIRED ATE:8/8/2006PROPERT NOT ENROLLED:YESIC REQUIRED ATE:YESIC REQUIRED SCYESIC REQUIRED SCYESIC REQUIRED SCYESIC REQUIRED SCYESIC REQUIRED SCYESIC REQUIRED DATE:YESIC REQUIRED SCYESIC REQUIRED SCYESIC REQUIRED DATE:YESIC REQUIRED SCYESWASTELAND INDICATOR:YES							
LOCATED ON LOT 78. CURRENT USE: FUTURE USE: FUTURE USE: CURRENT OWNER: CURRENT OWNER: CURANGE: OWNERSHIP CHANGE: OWNERSHIP LIABILITY FACTOR: CLEANUP REQUIRED: CLEANUP REQUIRED X CLEANUP REQUIRED X FACTOR: STATE/TRIBAL ENROLL ID: STATE/TRIBAL ENROLL DATE: SYATE/TRIBAL ENROLL DATE: SYATE/TRIBAL ENROLL DATE: SYATE/TRIBAL ENROLL DATE: SYATE/TRIBAL ENROLL DATE: SYATE/TRIBAL ENROLL BATE: SYATE/TRIBAL ENROLL SYATE SYATE/TRIBAL SYATE/TRIBAL SYATE/TRIBAL SYATE/TRI							
CURRENT USE:FUTURE USE:FUTURE USE:CURRENT OWNER:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:CLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL DATE:8/2006PROPERT NOT ENROLLED:VFA ISSUE DATE:IC REQUIRED:YESIC REQUIRED:YESIC REQUIRED DATE:8/29/2008IC REQUIRED DATE:9/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:		LOTS 78 and 81 (VACAN	T) ACQUIRED BY CITY O	N MAY 12	2, 2004. A MILL BUILDING		
FUTURE USE:CITY OF WOONSOCKETCURRENT OWNER:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:ECLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:YESIC REQUIRED DATE:8/8/2006IC REQUIRED ATE:YESIC REQUIRED TE:YESIC REQUIRED DATE:8/29/2008IC OATA ADDRESS:YESPROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES							
CURRENT OWNER:CITY OF WOONSOCKETOWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:CLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:8/8/2006STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:IC REQUIRED DATE:8/8/2006IC REQUIRED CONTROLS:YESIC REQUIRED DATE:8/29/2008IC REQUIRED DATE:YESIC REQUIRED DATE:YESIC REQUIRED DATE:YESIC REQUIRED DATE:YESIC REQUIRED DATE:YESIC NOTROLS:YESIC DATA ADDRESS:YESIC NOTROLS:YESYESYESGOVT CONTROLS:YESYESYESGOVT CONTROLS:YESYESYESMATH TOOLS:YESYASTELAND INDICATOR:YES							
OWNERSHIP CHANGE:NOOWNERSHIP LIABILITY FACTOR:YESCLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:YESSTATE/TRIBAL ENROLL ID:YESSTATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:YESIC REQUIRED DATE:YESIC REQUIRED DATE:YESIC REQUIRED DATE:YESGOVT CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES	FUTURE USE:						
OWNERSHIP LIABILITY FACTOR:CLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:NFA ISSUE DATE:IC REQUIRED DATE:YESIC REQUIRED DATE:8/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESIF REMIT TOOLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES	CURRENT OWNER:	CITY OF WOONSOCKET	Γ				
CLEANUP REQUIRED:YESCLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:YESNFA ISSUE DATE:YESIC REQUIRED DATE:8/29/2008IC REQUIRED DATE:8/29/2008IC DATA ADDRESS:YESPROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES	OWNERSHIP CHANGE:	NO					
CLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:NFA ISSUE DATE:IC REQUIRED DATE:YESIC REQUIRED DATE:8/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES	OWNERSHIP LIABILITY FACTOR:						
CLEANUP REQUIRED DATE:STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:NFA ISSUE DATE:IC REQUIRED DATE:YESIC REQUIRED DATE:8/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES	CLEANUP REQUIRED:	YES					
STATE/TRIBAL ENROLL ID:STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:NFA ISSUE DATE:IC REQUIRED:YESIC REQUIRED DATE:8/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES							
STATE/TRIBAL ENROLL DATE:8/8/2006PROPERT NOT ENROLLED:NFA ISSUE DATE:YESIC REQUIRED:8/29/2008IC REQUIRED DATE:8/29/2008IC DATA ADDRESS:YESPROP CONTROLS:YESGOVT CONTROLS:YESINFO DEVICES:YESWASTELAND INDICATOR:YES							
PROPERT NOT ENROLLED:NFA ISSUE DATE:IC REQUIRED:YESIC REQUIRED DATE:8/29/2008IC DATA ADDRESS:PROP CONTROLS:YESGOVT CONTROLS:YESPREMIT TOOLS:YESINFO DEVICES:YESWASTELAND INDICATOR:		8/8/2006					
NFA ISSUE DATE: IC REQUIRED: YES IC REQUIRED DATE: 8/29/2008 IC DATA ADDRESS: PROP CONTROLS: YES GOVT CONTROLS: YES PRMIT TOOLS: INFO DEVICES: YES		0,0,2000					
IC REQUIRED: YES IC REQUIRED DATE: 8/29/2008 IC DATA ADDRESS: PROP CONTROLS: YES GOVT CONTROLS: YES INFO DEVICES: YES WASTELAND INDICATOR:							
IC REQUIRED DATE: 8/29/2008 IC DATA ADDRESS: PROP CONTROLS: YES GOVT CONTROLS: PERMIT TOOLS: INFO DEVICES: YES WASTELAND INDICATOR:		VES					
IC DATA ADDRESS: PROP CONTROLS: YES GOVT CONTROLS: PERMIT TOOLS: INFO DEVICES: YES WASTELAND INDICATOR:							
PROP CONTROLS: YES GOVT CONTROLS:		0/27/2000					
GOVT CONTROLS: PERMIT TOOLS: INFO DEVICES: YES WASTELAND INDICATOR:		VES					
PERMIT TOOLS: INFO DEVICES: YES WASTELAND INDICATOR:		125					
INFO DEVICES: YES WASTELAND INDICATOR:							
WASTELAND INDICATOR:		VES					
		115					

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 61	DIST/DIR: 0.13 NE	ELEVATION:	130	MAP ID:	3
NAME: CONSOLIDATED A ADDRESS: 104 VILLANOVA S WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM SITE INFORMATION FACILITY CLASS: TOTAL NUMBER OF TANKS: TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:		REV: ID1: ID2: STATUS: PHONE:	9/29/1 02127 PERM		

STATE						
SEARCH ID: 29 DIST/DIR: 0.13 NE	ELEVATION: 1	30	MAP ID:	3		
NAME:CONSOLIDATED AUTO SCREEN (FORMER)ADDRESS:104 VILLANOVA ST WOONSOCKET RI PROVIDENCECONTACT:RI DEM	REV: ID1: ID2: STATUS: PHONE:	9/30/10 COA-SUBC A = ACTIVE				
<u>SITE INFORMATION</u> PROJECT DATE: PROJECT CODE:						

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 68	DIST/DIR: 0.15 SW	ELEVATION:	167	MAP ID:	4
NAME: LODIE BRIEN AGE ADDRESS: 62 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/1 18963 PERM		
<u>SITE INFORMATION</u> FACILITY CLASS:	COMMERCIALS				
TOTAL NUMBER OF TANKS:	1				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 null PERMANENTLY CLOSED 1000 HEATING OIL NO.2				

	PARK PL ONSOCKET RI 02895		JOB: 20100	607.A10	
]	RCRAGN			
SEARCH ID: 9 D	IST/DIR: 0.17 SW	ELEVATION:	177	MAP ID:	5
AME: CUMBERLAND CLEANE ADDRESS: 61 HAMLET AVE WOONSOCKET RI 02895 PROVIDENCE CONTACT: WALTER ADLER OURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	3/11/02 RIR000015578 SGN 4017620100		
ITE INFORMATION					
CONTACT INFORMATION:	WALTER ADLER MGR 61 HAMLET AVE WOONSOCKET RI 02895				
HONE:	4017620100				
JNIVERSE NAME:					
GN: GENERATES 100 - 1000 KG/MON	NTH OF HAZARDOUS WASTE				
IC INFORMATION:					
INFORCEMENT INFORMATION:					
TOLATION INFORMATION:					

	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
	R	CRAGN			
SEARCH ID: 12	DIST/DIR: 0.18 NW	ELEVATION:	123	MAP ID:	6
NAME: MONRO MUFFLER/E ADDRESS: 449 CLINTON ST WOONSOCKET RI 02 PROVIDENCE CONTACT: SOURCE: EPA	3RAKE AND SERVICE 2895	REV: ID1: ID2: STATUS: PHONE:	7/14/10 RID98 SGN	0 1884398	
<u>SITE INFORMATION</u>					
CONTACT INFORMATION:	THOMAS GIANNONE 200 HOLLEDER PARKWAY ROCHESTER NY 14615				
PHONE:	7166476400				
CONTACT INFORMATION:	THOMAS GIANNONE 200 HOLLEDER PARKWAY ROCHESTER NY 14615				
PHONE:	7166476400				
UNIVERSE INFORMATION:					
NAIC INFORMATION					
811111 - GENERAL AUTOMOTIVE	REPAIR				
ENFORCEMENT INFORMATION	<u>v:</u>				
VIOLATION INFORMATION:					
HAZARDOUS WASTE INFORMA	TION:				
Ignitable waste R010					

Target Property:357 PARK PL WOONSOCKET RI 02895		JOB: 20100	607.A10	
F	RCRAGN			
SEARCH ID: 13 DIST/DIR: 0.18 SW	ELEVATION:	176	MAP ID:	7
NAME: PICARD J F and G V DRS ADDRESS: 52 HAMLET AVE WOONSOCKET RI 02895 CONTACT: SOURCE: EPA	REV: ID1: ID2: STATUS: PHONE:	7/14/10 RID987490976 SGN		
SITE INFORMATION				
CONTACT INFORMATION: DIANE BUSKIRK 52 HAMLET AVE WOONSOCKET RI 02895				
PHONE: 4017690047				
UNIVERSE INFORMATION:				
NAIC INFORMATION				
VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: Silver				

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10	
		STATE	
SEARCH ID: 57	DIST/DIR: 0.18 NW	ELEVATION: 123 MAP ID:	8
NAME: ZHANG RETAIL F ADDRESS: 401 CLINTON ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE: RI DEM		REV: 9/30/10 ID1: ZHAN-HWM ID2: STATUS: STATUS: A = ACTIVE PHONE: A	
SITE INFORMATION			
PROJECT DATE:			
PROJECT CODE:	ZHAN-HWM = HAZARDOUS WA	STE MANAGEMENT PROGRAM	

		UST			
SEARCH ID: 75	DIST/DIR: 0.19 NW	ELEVATION:	125	MAP ID:	9
NAME: WOONSOCKET-HAR ADDRESS: 303 CLINTON ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	RIS PUBLIC LIBRARY	REV: ID1: ID2: STATUS: PHONE:	9/29/10 03129 IN USE		
<u>SITE INFORMATION</u> FACILITY CLASS: TOTAL NUMBER OF TANKS:	CITY/TOWN GOVERNMENT				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 10000 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 6/1/1989 IN USE 6000 HEATING OIL NO.2				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 60	DIST/DIR: 0.20 SW	ELEVATION:	171	MAP ID:	10
NAME: CATHOLIC SOCIA ADDRESS: 48 HAMLET AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 00250 PERM) CLOSED	
<u>SITE INFORMATION</u> FACILITY CLASS:	COMMERCIALS				
TOTAL NUMBER OF TANKS:	1				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 500 HEATING OIL NO.2				

		S	TATE			
SEARCH ID: 33	DIST/DIR:	0.21 SE	ELEVATION:	142	MAP ID:	11
NAME:FDS INDUSTRIES (1)ADDRESS:138 HAMLET AVE WOONSOCKET RICONTACT:SOURCE:RI DEM	FORMER)		REV: ID1: ID2: STATUS: PHONE:	9/30/10 FDSI-HWM A = ACTIVE		
SITE INFORMATION						
PROJECT DATE: PROJECT CODE:	FDSI-HWM = HA	AZARDOUS WASTE N	ANAGEMENT PROGR	AM		

DIST/DIR: TRIES/MILLER 1 25 3.27 27-165 CITY OF WOON GOVERNMENT	ELECTRIC	П П S [°]	EV: D1: D2: TATUS: HONE:	142 10/1/09 6959875 48941 EPA BR		MAP ID:	11	
GRIES/MILLER 1 25 3.27 27-165 CITY OF WOON GOVERNMENT	ELECTRIC	R II S P P AIR: GROUND WA SEDIMENTS CONTROLL1	EV: D1: D2: TATUS: HONE:	10/1/09 6959875 48941 EPA BR	6-48941		11	
95 8.27 27-165 CITY OF WOON GOVERNMENT	ISOCKET	AIR: GROUND WA SEDIMENTS	D1: D2: TATUS: HONE:	6959875 48941 EPA BR		LD		
27-165 CITY OF WOON GOVERNMENT		GROUND WA SEDIMENTS CONTROLLI		x				
27-165 CITY OF WOON GOVERNMENT		GROUND WA SEDIMENTS CONTROLLI		x				
ς.		GROUND WA SEDIMENTS CONTROLLI		X				
		CONTROLL	•					
		LEAD: PAHS: UNKNOWN:						
		AIR: GROUND WA SEDIMENTS NONE:						
8/23/2006 Y Y Y								
n 1950, the mill l	building was part	At that time, the prop of a larger textile mill 7, Miller Electric occu	perty was ab l complex of	putted to the perated by A	e east and w Argonne W	west by the N Vorsted Com	New York, pany. Arille of the mill	r
ŋ	yette Worsted C 1950, the mill	yette Worsted Company in 1911. 1950, the mill building was part lding from 1965 to 1967. In 196	The original m yette Worsted Company in 1911. At that time, the pro 1950, the mill building was part of a larger textile mil	The original mill building yette Worsted Company in 1911. At that time, the property was ab 1950, the mill building was part of a larger textile mill complex o	The original mill building was constru- yette Worsted Company in 1911. At that time, the property was abutted to the 1950, the mill building was part of a larger textile mill complex operated by A	The original mill building was constructed in any yette Worsted Company in 1911. At that time, the property was abutted to the east and 1950, the mill building was part of a larger textile mill complex operated by Argonne W	The original mill building was constructed in approximately yette Worsted Company in 1911. At that time, the property was abutted to the east and west by the 1950, the mill building was part of a larger textile mill complex operated by Argonne Worsted Com	The original mill building was constructed in approximately 1908. The yette Worsted Company in 1911. At that time, the property was abutted to the east and west by the New York, 1950, the mill building was part of a larger textile mill complex operated by Argonne Worsted Company. Arille

- Continued on next page -

Target Property	357 PARK PL WOONSOCKE	ET RI 02895	
			FEDBF
SEARCH ID: 111	DIST/DIR:	0.21 SE	ELEVATION:
NAME: FORMER FDS II ADDRESS: 138 HAMLET A WOONSOCKET PROVIDENCE CONTACT: SOURCE: FPA		ELECTRIC	REV: ID1: ID2: STATUS: PHONE:

SOURCE: EPA

JOB: 20100607.A10

EPA BROWNFIELD

MAP ID:

11

142

10/1/09 69598756-48941 48941

	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		FEDBF			
SEARCH ID: 112	DIST/DIR: 0.21 SE	ELEVATION:	142	MAP ID:	11
NAME: LOT 165 - FORMER ADDRESS: 138 HAMLET AVE WOONSOCKET RI 0 CONTACT: CITY OF WOONSOC SOURCE: EPA	2895	REV: ID1: ID2: STATUS: PHONE:	21541	436-21541	
<u>SITE INFORMATION:</u>					
EPA ID: EPA SITE NAME: SITE ALIAS: CONTAMINANTS: TOTAL ACRES: CERCLA WASTELAN: RCRA FACILITY: AIR AFFECTED: GROUNDWATER AFFECTED: SURFACE WATER AFFECTED: NUMBER OF PARCELS: LOCAL PARCEL NUMBER: ADD DATE:	6/28/2006 3:00:46 PM				
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	3.27 CITY OF WOONSOCKET GOVERNMENT				
MEDIA FOUND					
SOIL: SURFACE WATER: DRINKING WATER:	x	AIR: GROUND WATER: SEDIMENTS:	x		
CONTAMINANTS CLEANED UP					
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE:	U U				
		- (Continue	d on next page -	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		FEDBF			
SEARCH ID: 112	DIST/DIR: 0.21 SE	ELEVATION:	142	MAP ID:	11
NAME: LOT 165 - FORMER ADDRESS: 138 HAMLET AVE WOONSOCKET RI CONTACT: CITY OF WOONSO	02895	REV: ID1: ID2: STATUS: PHONE:	21541	7436-21541	
SOURCE: EPA PROPRIETARY CONTROLS: GOVERNMENTAL CONTROL ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	S: Y N				
PROPERTY DESC/ FORMER U	SE:	former textile mill			

Target Property:	357 PARK PL WOONSOCKET RI	02895	JOB:	20100607.A10	
		BROWNFIELD			
SEARCH ID: 102	DIST/DIR: 0.22	SE ELEVATION	133	MAP ID:	12
NAME:ACS INDUSTRIESADDRESS:148 HAMLET AVE WOONSOCKET RICONTACT:SOURCE:SOURCE:RI DEMSITE INFORMATION:INSTITUTIONAL CONTROLS:ELUR DATE:SITE SIZE:RESPONSE ACTION COMPLETNFA DATE:LOC DATE:SOURCE OF CONTAMINATION		REV: ID1: ID2: STAT PHON	US: ACT	F-0106-039	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		FEDBF			
SEARCH ID: 114	DIST/DIR: 0.22 SE	ELEVATION:	133	MAP ID:	12
NAME: LOT 27-172 FORME ADDRESS: 148 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: CITY OF WOONSOG SOURCE: EPA		TRIES REV: ID1: ID2: STATUS: PHONE:	50201	3756-50201	
<u>SITE INFORMATION:</u>					
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	1.55 27-172 FDS INDUSTRIES, LLC PRIVATE				
MEDIA FOUND					
SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:			
CONTAMINANTS CLEANED UI	<u>P</u>				
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y U U				
this original building, as well as seve were constructed or under constructi	SE: mlet Avenue property. This operation inc eral other small structures, were demolishe on. By 1950, this property was operated he Ariller Electric Co., and then the Mille	luded a structure on the pro- ed and the current large brid by the Argonne Worsted Co	operty used k mill buil ompany for	lding and three small offic combing and carding ope	e. By 1922 the buildings terations. By
	k mill and office buildings exist on this lo	ocation.			5 muusuies
		- (Continue	ed on next page -	

Target Property:	357 PARK PL
	WOONSOCKET RI 02895

JOB: 20100607.A10

					FEDBF				
SEARCH	ID:	114	DIST/DIR:	0.22 SE	ELEV	ATION:	133	MAP ID:	12
NAME: ADDRESS: CONTACT: SOURCE:	148 H WOO PROV	AMLET AVE NSOCKET R /IDENCE	I 02895	ERTIES/FDS INDUS	TRIES	REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598756-5020 50201 EPA BROWNF		

		FEDBF				
SEARCH ID: 117	DIST/DIR: 0.2	2 SE ELE	VATION:	33	MAP ID:	12
NAME: LOT 27-26 ACS INDU ADDRESS: 148 HAMLET AVE WOONSOCKET RI 0 PROVIDENCE CONTACT: CITY OF WOONSOC SOURCE: EPA		AYETTE WORSTED	REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598756-500 50041 EPA BROWN		
SITE INFORMATION:						
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY: MEDIA FOUND	2.15 ACS INDUSTRIES, IN PRIVATE	C.				
SOIL: SURFACE WATER: DRINKING WATER:	x	AIR: GROUN SEDIMI	ID WATER: ENTS:			
CONTAMINANTS CLEANED UP						
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTR PCB: LEAD: PAHS: UNKNO	OLLED SUB: WN:			
MEDIA CLEANED UP						
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUN SEDIM NONE:	ID WATER: ENTS:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS: ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y Y U Y					
PROPERTY DESC/ FORMER USI the turn of the twentieth century. This			perty is part of a la			

			FEDBF				
SEARCH ID: 107	DIST/DIR:	0.22 SE	ELEV	ATION:	133	MAP ID:	12
AAME: ACS INDUSTRIES/ ADDRESS: 148 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: GOURCE: EPA		ITE WORSTED C	OMPANY	REV: ID1: ID2: STATUS: PHONE:	10/1/09 69598756- 50001 EPA BRO'		
ITE INFORMATION:							
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	1.59 ACS INDUSTRIE PRIVATE	S, INC.					
MEDIA FOUND							
SOIL: SURFACE WATER: DRINKING WATER:	X		AIR: GROUND SEDIMEN	WATER: NTS:			
CONTAMINANTS CLEANED UI	<u>P</u>						
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:			CONTRO PCB: LEAD: PAHS: UNKNOV	LLED SUB: VN:			
MEDIA CLEANED UP							
GOIL: SURFACE WATER: DRINKING WATER: JNKNOWN:			AIR: GROUNE SEDIMEN NONE:	WATER: NTS:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: C REQUIRED: C IN PLACE: C IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: NFORM DEVICES: C DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y Y U Y						

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2010	0607.A10	
		UST			
SEARCH ID: 72	DIST/DIR: 0.22 SE	ELEVATION:	133	MAP ID:	12
NAME: RHODE ISLAND M ADDRESS: 150 HAMLET AVE WOONSOCKET RI	1	REV: ID1: ID2: STATUS:	9/29/10 16097 PERM CLOSE	D	
CONTACT: SOURCE: RI DEM		PHONE:			
<u>SITE INFORMATION</u>					
FACILITY CLASS:	INDUSTRIAL				
TOTAL NUMBER OF TANKS:	2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 12000 HEATING OIL NO.6				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/25/2001 PERMANENTLY CLOSED 12000 HEATING OIL NO.6				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	3 null PERMANENTLY CLOSED 550 GASOLINE				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2010	0607.A10	
		UST			
SEARCH ID: 59	DIST/DIR: 0.22 SE	ELEVATION:	133	MAP ID:	12
NAME: ACS INDUSTRIES ADDRESS: 148 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 00043 PERM CLOSE	D	
<u>SITE INFORMATION</u>					
FACILITY CLASS:	INDUSTRIAL				
TOTAL NUMBER OF TANKS:	3				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 25000 HEATING OIL NO.6				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/25/2001 PERMANENTLY CLOSED 2000 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS:	3 null PERMANENTLY CLOSED 650				

Target Property:	357 PARK PL WOONSOCKET RI 02895	U C D I				
		STATE				
SEARCH ID: 19	DIST/DIR: 0.22 SE	ELEVATION: 1	133	MAP ID:	12	
NAME: ACS INDUSTRIES ADDRESS: 148 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/30/10 ACSI-HWM A = ACTIVE			
SITE INFORMATION						
PROJECT DATE:						
PROJECT CODE:	ACSI-HWM = HAZARDOUS WAS	TE MANAGEMENT PROGRAM	М			

Target Property:)2895	JOB: 20100607.A10				
		RCRAGN				
SEARCH ID: 8	DIST/DIR: 0.22	SE ELEVATI	ON: 133	MAP ID:	12	
NAME: COOL AIR CREATH ADDRESS: 150 HAMLET AVE WOONSOCKET RI		ID ID ST	2: CATUS: SGN	3763655		
CONTACT: SOURCE: EPA		PI	IONE:			
SITE INFORMATION						
CONTACT INFORMATION:	GORDON GOOI 150 HAMLET AV WOONSOCKET	VΕ				
PHONE:	4017672800					
CONTACT INFORMATION:	DAVID CAMPB HAMLET AVE WOONSOCKET					
PHONE:	4017697755					
UNIVERSE INFORMATION:						
NAIC INFORMATION						
335931 - CURRENT-CARRYING V 323113 - COMMERCIAL SCREEN		ACTURING				
ENFORCEMENT INFORMATIO	DN:					
AGENCY: TYPE:	S - STATE 120 - WRITTEN	DATE: INFORMAL	7/26/2004			
AGENCY: TYPE:	S - STATE 120 - WRITTEN I	DATE: INFORMAL	7/26/2004			
VIOLATION INFORMATION:						
VIOLATION NUMBER: DETERMINED: CITATION: RESOLVED: TYPE:	0001 7/14/2004 5.04C 8/27/2004 CONTAINER MO	RESPONSIBLE: DETERMINED BY: GT=SAT LITE ACCUMS/CON	S - STATE S - STATE TAINER			
VIOLATION NUMBER: DETERMINED: CITATION: RESOLVED: TYPE:	0002 7/14/2004 5.01, 262.12 7/14/2004 GENERATOR-GE	RESPONSIBLE: DETERMINED BY: ENERAL REQUIREMENTS	S - STATE S - STATE			
VIOLATION NUMBER: DETERMINED:	0003 7/14/2004	RESPONSIBLE: DETERMINED BY:	S - STATE S - STATE			
			- Continued	l on next page -		

Target Property:	357 PARK PL WOONSOCKET RI 02	895	JOB: 20100607.A10
		RCRAGN	
SEARCH ID: 8	DIST/DIR: 0.22 S	E ELEVATION:	133 MAP ID: 12
NAME: COOL AIR CREAT ADDRESS: 150 HAMLET AVE WOONSOCKET R CONTACT: SOURCE: EPA	3	REV: ID1: ID2: STATUS: PHONE:	7/14/10 RID043763655 SGN
CITATION: RESOLVED: TYPE:	5.02, 265.173 8/27/2004 CONTAINER MGT	"=SAT LITE ACCUMS/CONTAINEF	2
VIOLATION NUMBER: DETERMINED: CITATION: RESOLVED: TYPE:	0004 7/14/2004 5.09 7/14/2004 GENERATOR-MA	RESPONSIBLE: DETERMINED BY: NIFEST REQUIREMENTS	S - STATE S - STATE
HAZARDOUS WASTE INFORM	MATION:		
cyclohexanone, and methanol; all s	pent solvent mixtures/ blends c	ontaining, before use, only the above	, methyl isobutyl ketone, n-butyl alcohol, spent I, pyridine, benzene, 2-ethoxyethanol, and

2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by U013

Target	Property	357 PARK PL WOONSOCK				JOB:	20100607.A10	
				RCRAGN	1			
SEARCH ID	: 5	DIST/DIR:	0.22 SE	ELEV	VATION:	133	MAP ID:	12
ADDRESS: 143 W0	C S INDUSTR 8 HAMLET A 00NSOCKET 0VIDENCE 2A	VE			REV: ID1: ID2: STATUS: PHONE:	7/14/10 RIR00 SGN	0 0012591	
CT MANIFEST	INFORMAT	ION						
MANIFEST ID	<u>SHIPPED</u>	<u>TSD ID</u>	TRANS ID	<u>QTY</u> M	ATERIAL			
CTF1088232	07/31/2002	CTD000604488	MAD039322250	0020 G	CORROSIVE	LIQUID B.	ASIC, INORGANIC NOS	
CTF1088232	07/31/2002	CTD000604488	MAD039322250	0030 G	CORROSIVE	LIQUID B.	ASIC, INORGANIC NOS	
CTF1088231	07/31/2002	CTD000604488	MAD039322250	0220 G	CORROSIVE	LIQUID B.	ASIC, INORGANIC NOS	
CTF1088231	07/31/2002	CTD000604488	MAD039322250	0020 G	HYDROCHLO	ORIC ACIE	O SOLUTION	
CTF1088232	07/31/2002	CTD000604488	MAD039322250	0055 G	CAUSTIC ALI	KALI LIQU	JID NOS	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
		FEDBF
SEARCH ID: 120	DIST/DIR: 0.22 SE	ELEVATION: 133 MAP ID: 12
NAME: LOT 27-91 FORMEF ADDRESS: 162 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: CITY OF WOONSO SOURCE: EPA		REV: 10/1/10 ID1: 69598756-50061 ID2: 50061 STATUS: EPA BROWNFIELD PHONE: 2000000000000000000000000000000000000
ITE INFORMATION:		
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY: MEDIA FOUND	0.27 27-91 ACS INDUSTRIES, INC. PRIVATE	
OIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:
CONTAMINANTS CLEANED U	<u>P</u>	
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:
MEDIA CLEANED UP		
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y U U	
1963, the mill complex was operated	he mill complex was first occupied by th d by the Argonne Worsted Co. and by th n used to manufacture and store scouring	This property is part of a larger mill complex initially developed around e Lafayette Worsted Company, which was a textile processing operation. By e Old Co. in 1965. ACS Industries acquired the mill complex by 1967. Since pads and other types of cleaning products. A portion of a multi-story brick

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 2010	0607.A10	
			LUST			
SEARCH ID: 91	DIST/DIR:	0.22 SE	ELEVATION:	133	MAP ID:	12
NAME: PROCACIANTI GR ADDRESS: 150 HAMLET AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3906-LS 16097 SRO - SOIL R	EMOVAL ONLY	
PROJECT DATE: UST FAC ID:	7/29/1991 16097					
			LUST			
SEARCH ID: 79	DIST/DIR:	0.23 SE	ELEVATION:	147	MAP ID:	13
NAME: CONSUMERS OIL ADDRESS: 139 HAMLET AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3925-LS 835 A - ACTIVE		
PROJECT DATE: UST FAC ID:	7/11/1995 835					

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 62	DIST/DIR: 0.23 SE	ELEVATION:	147	MAP ID:	13
NAME: CONSUMER OIL ADDRESS: 139 HAMLET AVE WOONSOCKET RI		REV: ID1: ID2:	9/29/10 00835)	
CONTACT: SOURCE: RI DEM		STATUS: PHONE:	IN USE	3	
<u>SITE INFORMATION</u>					
FACILITY CLASS:	COMMERCIALS				
TOTAL NUMBER OF TANKS:	15				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/1/1960 PERMANENTLY CLOSED 15000 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	10 8/1/1986 IN USE 10000 GASOLINE				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	11 8/1/1986 IN USE 10000 GASOLINE				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	12 8/1/1986 IN USE 4000 GASOLINE				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	13 4/25/2001 PERMANENTLY CLOSED 1000 UNKNOWN				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	14 4/14/1998 IN USE 8000 DIESEL				
TANK ID: DATE INSTALLED: STATUS:	15 4/14/1998 IN USE				
		- (Continue	d on next page -	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10					
		UST					
SEARCH ID: 62	DIST/DIR: 0.23 SE	ELEVATION: 147	MAP ID: 13				
NAME: CONSUMER OIL ADDRESS: 139 HAMLET AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: 9/29 ID1: 0083 ID2: 5 STATUS: IN U PHONE: 10	35				
CAPACITY (GAL): PRODUCT STORED:	2000 KEROSENE						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/1/1960 PERMANENTLY CLOSED 6000 KEROSENE						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	3 4/1/1960 PERMANENTLY CLOSED 20000 HEATING OIL NO.2						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	4 4/1/1960 PERMANENTLY CLOSED 20000 HEATING OIL NO.2						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	5 4/1/1960 PERMANENTLY CLOSED 15000 HEATING OIL NO.2						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	6 4/25/2001 PERMANENTLY CLOSED 10000 GASOLINE						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	7 4/1/1960 PERMANENTLY CLOSED 2000 GASOLINE						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	8 4/1/1960 PERMANENTLY CLOSED 3000 GASOLINE						
		- Contini	ued on next page -				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 201	100607.A10	
		UST			
SEARCH ID: 62	DIST/DIR: 0.23 SE	ELEVATION:	147	MAP ID:	13
NAME: CONSUMER OIL ADDRESS: 139 HAMLET AVE WOONSOCKET RI		REV: ID1: ID2: STATUS: PHONE:	9/29/10 00835 IN USE		
CONTACT: SOURCE: RI DEM		PHONE:			
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	9 4/1/1960 PERMANENTLY CLOSED 4000 GASOLINE				

Target Property:	357 PARK PL WOONSOCKET F	RI 02895		JOB:	20100	607.A10	
		R	CRAGN				
SEARCH ID: 10	DIST/DIR: 0.1	24 NE	ELEVATION:	122		MAP ID:	14
NAME: HARNICK HARRIS ADDRESS: 25 CUMMINGS WA WOONSOCKET RI CONTACT: SOURCE: EPA	ΑY		REV: ID1: ID2: STATUS: PHONE:	7/14/10 RIR00 SGN	0 0015834		
<u>SITE INFORMATION</u> CONTACT INFORMATION:	NANCY STR 25 CUMMINO WOONSOCK	GS WAY					
PHONE:	4017691471						
UNIVERSE INFORMATION:							
NAIC INFORMATION ENFORCEMENT INFORMATION VIOLATION INFORMATION:	<u>ON:</u>						
HAZARDOUS WASTE INFORM	IATION:						
Silver							

		UST			
		031			
EARCH ID: 63	DIST/DIR: 0.24 N	E ELEVATION:	122	MAP ID:	14
AME: EASTLAND SAVI DDRESS: 25 CUMMINGS W WOONSOCKET R ONTACT: OURCE: RI DEM	AY, PO BOX	REV: ID1: ID2: STATU PHONE		OSED	
<u>ite information</u> Acility class:	OTHER				
OTAL NUMBER OF TANKS:	2				
ANK ID: DATE INSTALLED: FATUS: APACITY (GAL): RODUCT STORED:	1 1/1/1980 PERMANENTLY (500 DIESEL	CLOSED			
ANK ID: DATE INSTALLED: FATUS: APACITY (GAL): RODUCT STORED:	2 1/1/1980 PERMANENTLY (5000 HEATING OIL NO				

	ARK PL NSOCKET RI 02895		JOB: 20100	607.A10						
RCRAGN										
SEARCH ID: 14 DIS	5T/DIR: 0.24 SW	ELEVATION:	161	MAP ID:	15					
NAME: RADIOLOGY ASSOCIATES ADDRESS: 38 HAMLET AVE WOONSOCKET RI 02895 PROVIDENCE CONTACT: MARGARET WYPASEK SOURCE: EPA	SINC	REV: ID1: ID2: STATUS: PHONE:	6/6/06 RID080820400 SGN 4012728510							
SITE INFORMATION										
CONTACT INFORMATION:	MARGARET WYPASEK 38 HAMLET AVE WOONSOCKET RI 02895									
PHONE:	4012728510									
UNIVERSE INFORMATION:										
NAIC INFORMATION										
ENFORCEMENT INFORMATION: VIOLATION INFORMATION:										
HAZARDOUS WASTE INFORMATION: Silver	<u>.</u>									

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 67	DIST/DIR: 0.24 NE	ELEVATION:	123	MAP ID:	16
NAME: KENNEDY MANO ADDRESS: 547 CLINTON ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM SITE INFORMATION		REV: ID1: ID2: STATUS: PHONE:	9/29/1 16871 PERN		
FACILITY CLASS: TOTAL NUMBER OF TANKS: TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	COMMERCIALS 1 1 4/25/2001 PERMANENTLY CLOSED 15000 HEATING OIL NO.2				

		UST		
SEARCH ID: 69	DIST/DIR: 0.24 NE	ELEVATION:	123 MAP	ID: 17
NAME: MAILLOUX and SONS ADDRESS: 603 CLINTON ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	FURNITURE	REV: ID1: ID2: STATUS: PHONE:	9/29/10 19068 PERM CLOSED	
<u>SITE INFORMATION</u> FACILITY CLASS:	COMMERCIALS			
TOTAL NUMBER OF TANKS: TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 1 null PERMANENTLY CLOSED 2500 HEATING OIL NO.2			

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 70	DIST/DIR: 0.24 SW	ELEVATION:	215	MAP ID:	18
NAME: MARQUIS PROPEI ADDRESS: 181 CARRINGTON WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM <u>SITE INFORMATION</u>	AVE	REV: ID1: ID2: STATUS: PHONE:	9/29/1 18914 PERM		
FACILITY CLASS: TOTAL NUMBER OF TANKS: TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	OTHER 1 1 4/25/2001 PERMANENTLY CLOSED 1000 UNKNOWN				

				BR	ROWNFIEL	D			
SEARCH	ID:	101	DIST/DIR:	0.25 SE	ELEVA	ATION:	138	MAP ID:	19
NAME: ADDRESS: CONTACT: SOURCE:	153 H WOOI PROV	AMLET AVE NSOCKET RI IDENCE	JE REALTY TRU	ST		REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-0106-072 ACTIVE		
NFA DATE: LOC DATE:	DNAL (E: ACTIO		10/8/2004	N 10/1/04 AND 9/3	30/05				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 66	DIST/DIR: 0.25 SE	ELEVATION:	138	MAP ID:	19
NAME:HAMLET REALTYADDRESS:153 HAMLET AVE WOONSOCKET RI PROVIDENCECONTACT: SOURCE:RI DEMSITE INFORMATIONFACILITY CLASS:		REV: ID1: ID2: STATUS: PHONE:	9/29/10 19064 IN USE		
TOTAL NUMBER OF TANKS: TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 null IN USE 10000 HEATING OIL NO.6				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100	607.A10	
	R	RCRAGN			
SEARCH ID: 4	DIST/DIR: 0.25 SE	ELEVATION:	138	MAP ID:	19
NAME: 153 HAMLET AVE ADDRESS: 153 HAMLET AVE WOONSOCKET RI CONTACT: FRANK ZAHN SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	6/6/06 RID051511921 SGN 4017666565		
SITE INFORMATION					
CONTACT INFORMATION:	FRANK ZAHN 32 MECHANIC AVE WOONSOCKET RI 02895				
PHONE:	4017666565				
UNIVERSE INFORMATION:					
NAIC INFORMATION					
ENFORCEMENT INFORMATION VIOLATION INFORMATION: HAZARDOUS WASTE INFORM					
Ignitable waste					

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100	607.A10						
RCRAGN										
SEARCH ID: 7	DIST/DIR: 0.25 SE	ELEVATION:	138	MAP ID:	19					
NAME: B and E METAL FIN ADDRESS: 153 HAMLET AVE WOONSOCKET RI CONTACT: WILLIAM HART SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	6/6/06 RID982766040 SGN 4017664150							
SITE INFORMATION										
CONTACT INFORMATION:	WILLIAM HART 153 HAMLET AVE PO BOX WOONSOCKET RI 02895	1773								
PHONE:	4017664150									
UNIVERSE INFORMATION:										
NAIC INFORMATION										
ENFORCEMENT INFORMATIC	<u>DN:</u>									
HAZARDOUS WASTE INFORM	ATION:									
Corrosive waste										

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2010	0607.A10	
		STATE			
SEARCH ID: 17	DIST/DIR: 0.25 SE	ELEVATION:	138	MAP ID:	19
NAME: 153 HAMLET AVE ADDRESS: 153 HAMLET AVE WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/30/10 HAML-HWM I = INACTIVE		
<u>SITE INFORMATION</u>					
PROJECT DATE:					
PROJECT CODE:	HAML-HWM = HAZARDOUS	WASTE MANAGEMENT PROC	GRAM		

	' PARK PL DONSOCKET	RI 02895		JOB: 20100	607.A10	
		RC	CRAGN			
SEARCH ID: 11 I	DIST/DIR: ().25 SE	ELEVATION:	138	MAP ID:	19
NAME: LADY CAROL ADDRESS: 153 HAMLET AVE WOONSOCKET RI 0289	5		REV: ID1: ID2: STATUS:	6/6/06 RI5000010348 SGN		
CONTACT: KIM JORDAN SOURCE: EPA			PHONE:	4017622170		
<u>SITE INFORMATION</u>						
CONTACT INFORMATION:	KIM JORDA 153 HAMLE WOONSOC		S AT SAME ADDRESS			
PHONE:	4017622170					
UNIVERSE INFORMATION:						
NAIC INFORMATION						
ENFORCEMENT INFORMATION:						
VIOLATION INFORMATION:						
HAZARDOUS WASTE INFORMATIO	<u>ON:</u>					
Lead						

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 20100	607.A10	
			RCRAGN			
SEARCH ID: 15	DIST/DIR:	0.25 NE	ELEVATION:	145	MAP ID:	20
NAME: VERIZON ADDRESS: CUMBERLAND S' WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA	Γ and LOCUST ST 02895		REV: ID1: ID2: STATUS: PHONE:	4/21/10 RIP000026185 VGN		
<u>SITE INFORMATION</u> CONTACT INFORMATION:	BRIAN K	MCMANUS				
PHONE:	(508)850-	9432				
NAIC INFORMATION						
51711 - <u>HAZARDOUS WASTE</u>						
D008 - Lead MA99 - NON-HAZARDOUS WAS	TE TO BE USED O	NLY FOR NON-H	W SHIPPED USING HW MA	NIFEST		

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10				
		RCRAGN				
SEARCH ID: 16	DIST/DIR: 0.25 NE	ELEVATION:	145	MAP ID:	20	
NAME: VERIZON ADDRESS: CUMBERLAND ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	4/21/10 RIP000026186 VGN			
<u>SITE INFORMATION</u> CONTACT INFORMATION:	BRIAN K MCMANUS					
PHONE:	(508)850-9432					
NAIC INFORMATION						
51711 -						
HAZARDOUS WASTE						
D008 - Lead						

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10				
		UST				
SEARCH ID: 64	DIST/DIR: 0.25 SE	ELEVATION:	112	MAP ID:	21	
NAME: FLORENCE DYE a ADDRESS: 168 FLORENCE DI WOONSOCKET RI CONTACT: SOURCE: RI DEM	R	REV: ID1: ID2: STATUS: PHONE:	9/29/10 03521 PERM CLOSE	D		
SITE INFORMATION						
FACILITY CLASS:	INDUSTRIAL					
FOTAL NUMBER OF TANKS:	2					
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 25000 HEATING OIL NO.6					
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/25/2001 PERMANENTLY CLOSED 25000 HEATING OIL NO.6					

	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		FEDBF			
SEARCH ID: 118	DIST/DIR: 0.25 SE	ELEVATION:	112	MAP ID:	21
NAME: LOT 27-63 FORMER ADDRESS: 168 FLORENCE DR WOONSOCKET RI 0 PROVIDENCE CONTACT: CITY OF WOONSOC SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	50161	756-50161	
SITE INFORMATION:					
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY: MEDIA FOUND	1.61 27-63 168 FLORENCE DRIVE, LLC PRIVATE				
SOIL: SURFACE WATER: DRINKING WATER:	x	AIR: GROUND WATER: SEDIMENTS:	X		
CONTAMINANTS CLEANED UP	<u>.</u>				
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y Y U Y Y				
land use practices at the property con property was occupied by the Florence	E: irst occupant of the property was the Riv isisted of textile processing including dy be Dye Works, which occupied the proep is were brought to the property to remove	eing, scouring, and carboniz orty until the mill building w	Guerin Mill ing wool an as destroye	s Inc. occupied the proper nd other materials. By the ed by fire in 2003. Follow	rty. Early e 1950s, the ving the fire,

- Continued on next page -

Target Property:	357 PARK PL
	WOONSOCKET RI 02895

JOB: 20100607.A10

	FEDBF								
SEARCH	ID:	118	DIST/DIR:	0.25 SE	ELEVATION:	112	MAP ID:	21	
	168 F WOO PROV	27-63 FORMER LORENCE DR NSOCKET RI 0 /IDENCE OF WOONSOC		WORKS	REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598756-5016 50161 EPA BROWNI			
SOURCE:	EPA								

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100)607.A10	
		LUST			
SEARCH ID: 77	DIST/DIR: 0.25 SE	ELEVATION:	112	MAP ID:	21
NAME:CAPEWAY DYE (FADDRESS:CAPEWAY DYE (F168 FLORENCE DI WOONSOCKET RICONTACT:WOONSOCKET RISOURCE:RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 3960-ST 3521 I - INACTIVE		
PROJECT DATE: UST FAC ID:	6/9/2005 3521				

	LUST										
SEARCH	ID: 99	DIST/DIR:	0.25 SE	ELEVATION:	112	MAP ID:	21				
NAME: ADDRESS: CONTACT: SOURCE:	WOONSOCKET MID 168 FLORENCE DR WOONSOCKET RI PROVIDENCE RI DEM	DDLE SCHOOL - P	ROPOSED	REV: ID1: ID2: STATUS: PHONE:	9/29/10 3967-ST 43 I - INACTIVE						
PROJECT D UST FAC ID		9/17/2007 43									

STATE								
SEARCH ID: 25	DIST/DIR:	0.25 SE	ELEVATION:	112	MAP ID:	21		
NAME: CAPEWAY YARNS ADDRESS: 168 FLORENCE DR WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 CWAY-HWM A = ACTIVE				
<u>SITE INFORMATION</u>								
PROJECT DATE: PROJECT CODE:	CWAY-HWM =]	HAZARDOUS V	VASTE MANAGEMENT PROC	GRAM				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
		UST			
SEARCH ID: 65	DIST/DIR: 0.25 SW	ELEVATION:	160	MAP ID:	22
NAME:FOUNTAINE and CADDRESS:34 HAMLET AVEWOONSOCKET RIPROVIDENCECONTACT:SOURCE:RI DEM	ROLL LAW OFFICE	REV: ID1: ID2: STATUS: PHONE:	9/29/1 17184 PERM		
FACILITY CLASS:	OTHER				
TOTAL NUMBER OF TANKS:	1				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 1000 HEATING OIL NO.2				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2010	0607.A10	
		UST			
SEARCH ID: 71	DIST/DIR: 0.25 SW	ELEVATION:	198	MAP ID:	23
NAME: PRECIOUS BLOOD ADDRESS: 94 CARRINGTON WOONSOCKET R CONTACT:	AVE	REV: ID1: ID2: STATUS: PHONE:	9/29/10 02071 PERM CLOSE	Ð	
SOURCE: RI DEM					
<u>SITE INFORMATION</u> FACILITY CLASS:	OTHER				
FOTAL NUMBER OF TANKS:	2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 2000 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 4/25/2001 PERMANENTLY CLOSED 550 HEATING OIL NO.2				

			LUST			
SEARCH ID: 90	DIST/DIR:	0.25 SW	ELEVATION:	198	MAP ID:	23
NAME: PRECIOUS BLOOD ADDRESS: 94 CARRINGTON A WOONSOCKET RI			REV: ID1: ID2: STATUS: DUONE:	9/29/10 3937-ST 2071 SRO - SOIL RI	EMOVAL ONLY	
CONTACT: SOURCE: RI DEM			PHONE:			
PROJECT DATE:	2/26/1997					
UST FAC ID:	2071					
UST FAC ID:	2071		LUST			
UST FAC ID: SEARCH ID: 89	2071 DIST/DIR:	0.25 NW	LUST ELEVATION:	132	MAP ID:	24
		0.25 NW		9/29/10 3920-LS 1217	MAP ID: EMOVAL ONLY	24

PROJECT DATE: UST FAC ID:

11/14/1994 1217

357 PARK PL WOONSOCKET RI 02895 **Target Property:**

JOB: 20100607.A10

UST							
SEARCH ID: 73	DIST/DIR: 0.25 NW	ELEVATION:	132	MAP ID:	24		
ADDRESS: VERIZON NEW ENA ADDRESS: 199 CLINTON ST WOONSOCKET RI PROVIDENCE CONTACT: GOURCE: RI DEM	GLAND, INC. (RI 344207)	REV: ID1: ID2: STATUS: PHONE:	9/29/10 01217 IN USE				
SITE INFORMATION							
CACILITY CLASS:	COMMERCIALS						
FOTAL NUMBER OF TANKS:	4						
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 2/1/1955 PERMANENTLY CLOSED 2000 HEATING OIL NO.2						
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 2/1/1955 PERMANENTLY CLOSED 2000 HEATING OIL NO.2						
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	3 2/1/1970 PERMANENTLY CLOSED 6000 KEROSENE						
FANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	4 12/1/1994 IN USE 6000 DIESEL						

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895		JOB:	20100607.A10		
			STATE				
SEARCH ID: 24	DIST/DIR:	0.27 SW	ELEVATION:	155	MAP ID	: 25	
NAME: BLACKSTONE VA ADDRESS: HAMLET and FRC WOONSOCKET RI CONTACT: SOURCE: RI DEM		ECTRIC	REV: ID1: ID2: STATUS: PHONE:		0 E-HWM CTIVE		
SITE INFORMATION							
PROJECT DATE:							
PROJECT CODE:	BVGE-HWM = H	IAZARDOUS W.	ASTE MANAGEMENT PROG	RAM			

	BROWNFIELD							
SEARCH ID: 104 DIS	ST/DIR: 0.27 SW	ELEVATION:	155	MAP ID:	25			
NAME: ADDRESS:GIRVIN PROPERTY (BLAC FRONT and COURT ST WOONSOCKET RICONTACT: SOURCE:RI DEM	CKSTONE VALLEY GAS an	d ELECTRIC) REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-140 ACTIVE					
<u>SITE INFORMATION:</u> INSTITUTIONAL CONTROLS: ELUR DATE:								
SITE SIZE: RESPONSE ACTION COMPLETED: NFA DATE: LOC DATE: SOURCE OF CONTAMINATION:	3.6 FORMER MANUFACTUR	RED GAS PLANT (MGP/ POW	'ER PLANT)					
			,					

Target Property:	357 PARK PL WOONSOCKET RI (2895		JOB: 20100	0607.A10	
		STATE				
SEARCH ID: 35	DIST/DIR: 0.27	SW ELE	VATION:	155	MAP ID:	25
NAME: GIRVIN PROPERT ADDRESS: FRONT and COUR WOONSOCKET RI CONTACT: SOURCE: RI DEM		GAS and ELECTRIC)	REV: ID1: ID2: STATUS: PHONE:	9/30/10 GIRV-HWM A = ACTIVE		
<u>SITE INFORMATION</u>						
PROJECT DATE:						
PROJECT CODE:	GIRV-HWM = HAZARD	OUS WASTE MANAGI	EMENT PROGI	RAM		

LUST						
SEARCH ID: 88	DIST/DIR:	0.30 NW	ELEVATION:	124	MAP ID:	26
NAME: ADDRESS:MERIT STATION 300 SOCIAL ST WOONSOCKET RICONTACT: SOURCE:RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3918-LS 941 I - INACTIVE		
PROJECT DATE: UST FAC ID:	9/8/1994 941					

LUST

SEARCH I	D: 95	DIST/DIR:	0.30 NW	ELEVATION:	123	MAP ID:	27
ADDRESS: 3	SIEGEL OLDSMOBIL 372 SOCIAL ST WOONSOCKET RI	E		REV: ID1: ID2: STATUS:	9/29/10 3936-LS 285 SRO - SOIL RI	EMOVALONLY	
CONTACT: SOURCE:	RI DEM			PHONE:			

Target Property:	357 PARK PL WOONSOCKET RI 028	JOB: 20100607.A10
		LUST
SEARCH ID: 95	DIST/DIR: 0.30 NV	W ELEVATION: 123 MAP ID: 27
NAME: SIEGEL OLDSMOE ADDRESS: 372 SOCIAL ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	BILE	REV: 9/29/10 ID1: 3936-LS ID2: 285 STATUS: SRO - SOIL REMOVAL ONLY PHONE:
PROJECT DATE: UST FAC ID:	11/1/1996 285	
		LUST
SEARCH ID: 94	DIST/DIR: 0.31 NV	W ELEVATION: 121 MAP ID: 28
NAME: SHELL STATION ADDRESS: 450 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: 9/29/10 ID1: 3914A-LS ID2: 344 STATUS: I - INACTIVE PHONE:
PROJECT DATE: UST FAC ID:	11/9/2005 344	

LUST							
SEARCH	ID: 93	DIST/DIR:	0.31 NW	ELEVATION:	121	MAP ID:	28
ADDRESS: CONTACT:	SHELL STATION 450 SOCIAL ST WOONSOCKET RI PROVIDENCE RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3914-LS 344 SRO - SOIL	REMOVAL ONLY	<u>,</u>
PROJECT DA		10/22/1993 344					

		FEDBF			
SEARCH ID: 113	DIST/DIR: 0.31 SE	ELEVATION:	113	MAP ID:	29
NAME: LOT 27-13 FORMER ADDRESS: 0 HAMLET AVE WOONSOCKET RI 0 CONTACT: CITY OF WOONSOC GOURCE: EPA		DRSTED REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598756-4 49981 EPA BROW		
SITE INFORMATION:					
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY: MEDIA FOUND	0.01 27-13 ACS INDUSTRIES, INC. PRIVATE				
SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:			
CONTAMINANTS CLEANED UP					
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:			
MEDIA CLEANED UP					
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:			
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS: ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS: PHOTO AVAIL: VIDEO AVAIL:	Y U N				
PROPERTY DESC/ FORMER US	E: s mill complex was first occupied by th	This property is part of a			

	7 PARK PL OONSOCKET RI 02895	JOB: 2	20100607.A10
	FE	DBF	
SEARCH ID: 115	DIST/DIR: 0.31 SE	ELEVATION: 113	MAP ID: 29
NAME: LOT 27-175 FORMER R ADDRESS: 0 HAMLET AVE WOONSOCKET RI 0289 PROVIDENCE CONTACT: SOURCE: EPA		REV: 8/6/09 ID1: 69598750 ID2: 100245 STATUS: EPA BRO PHONE: 6000000000000000000000000000000000000	5-100245 DWNFIELD/ACRES
SITE INFORMATION			
INTERSECTION. THIS PROPERTY FO	ORTATION AND ASSOCIATED WITH ' ORMERLY INCLUDED LAND ON BOT HAVE BEEN PREVIOUSLY CONSTRU CITY OF WOONSOCKET YES	TH SIDES OF THE INTERSECTION	DRENCE DRIVE

·	357 PARK PL WOONSOCKET RI 02895	JC	DB: 20100607	.A10
		FEDBF		
SEARCH ID: 116	DIST/DIR: 0.31 SE	ELEVATION: 1	13 M	AP ID: 29
NAME: LOT 27-175 FORMER ADDRESS: 0 HAMLET AVE WOONSOCKET RI 02 PROVIDENCE CONTACT: CITY OF WOONSOCI SOURCE: EPA	2895	REV: ID1: ID2: STATUS: PHONE:	10/1/10 100245 100245 EPA BROWNFIELE)
SITE INFORMATION:				
GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL P STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIAF PROPERTY DESCRIPTION: Fransportation and associated with the ntersection of Hamlet Avenue and Flo PREDOMINANT PAST USE (ACR GREEN SPACE:	10/31/2003 100245 27-175 02895 YES N/A GOVERNMENT CITY OF WOONSY YES BILITY CHANGE: This property consi e Hamlet Avenue and Florence Driv prence Drive. No buildings have be	RANT BSTANCE OCKET NO ists of undeveloped land formerly ov re intersection. This property forme	rly included land on b	
COMMERCAIL: ASSESSMENT		INDUSTRIAL:		
	PHASE I ENVIRONMENT	TAL ASSESSMENT	START DATE:	07/05/0006
COMPLETION DATE: ENTIRY PROVIDING FUNDS:	01/24/2008 US EPA - BROWNFIELDS \$1,000.00	SOURCE OF FUNDING: S ASSESSMENT COOPERATIVE	EPA	07/05/2006 AMOUNT OF
COMPLETION DATE: ENTIRY PROVIDING FUNDS: FUNDING: <u>CONTAMINANT FOUND</u> PETROLEUM: ASBESTOS: VOCs:	US EPA - BROWNFIELDS \$1,000.00 YES YES	SOURCE OF FUNDING: S ASSESSMENT COOPERATIVE CONTROLLED SUBSTANC PCBs: LEAD:	EPA AGREEMENT ES: YES	
PHASE: COMPLETION DATE: ENTIRY PROVIDING FUNDS: FUNDING: <u>CONTAMINANT FOUND</u> PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER: OTHER: OTHER:	US EPA - BROWNFIELDS \$1,000.00 YES	SOURCE OF FUNDING: S ASSESSMENT COOPERATIVE CONTROLLED SUBSTANC PCBs:	EPA AGREEMENT ES:	
COMPLETION DATE: ENTIRY PROVIDING FUNDS: FUNDING: CONTAMINANT FOUND PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER:	US EPA - BROWNFIELDS \$1,000.00 YES YES YES YES	SOURCE OF FUNDING: S ASSESSMENT COOPERATIVE CONTROLLED SUBSTANC PCBs: LEAD:	EPA AGREEMENT ES: YES YES	

		FEDBF	
SEARCH ID: 116 D	IST/DIR: 0.31 SE	ELEVATION: 113	MAP ID: 29
NAME: LOT 27-175 FORMER RI ADDRESS: 0 HAMLET AVE WOONSOCKET RI 02895 PROVIDENCE CONTACT: CITY OF WOONSOCKET SOURCE: EPA		REV: 10/1/10 ID1: 100245 ID2: 100245 STATUS: EPA BRO PHONE: EPA BRO	WNFIELD
SURFACE WATER: DRINKING WATER: NO MEDIA:		GROUND WATER: SEDIMENTS: UNKNOWN:	
<u>MEDIA CLEANED:</u> SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:	
<u>INSTITUTIONAL CONTROL INFOR</u> IC REQUIRED: INFORMATIONAL DEVICES: ENFORCEMENT/PERMIT TOOLS: DATE IC IN PLACE:	MATION (IC) YES YES N/A	PROPERTY CONTROLS: GOVERNMENTAL CONTROLS: IC IN PLACE: NO	
CLEANUP START DATE: ACRES CLEANED UP: PROVIDING CLEANUP FUNDS: REDEVELOP START:	N/A N/A	CLEANUP COMPLETION: N/A CLEANUP FUNDING SOURCE: AMOUNT OF FUNDING:	
<u>FUTURE USE (acres)</u> GREEN SPACE: COMMERCIAL:		RESIDENTIAL: INDUSTRIAL:	

PROPERTY HIGHLIGHTS: The City has selected this property and the surrounding properties as the most suitable location for the site of two new middle schools that the city plans to construct to replace its outdated and overpopulated existing middle school. The schools are scheduled to open in January 2010.

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100607.A10
		LUST	
SEARCH ID: 86	DIST/DIR: 0.32 NW	ELEVATION:	133 MAP ID: 30
NAME: MACK BUICK ADDRESS: 200 SOCIAL ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE: RI DEM	I	REV: ID1: ID2: STATUS: PHONE:	9/29/10 3909-LS 486 SRO - SOIL REMOVAL ONLY
PROJECT DATE: UST FAC ID:	11/23/1992 486		

			LUST			
SEARCH ID: 87	DIST/DIR:	0.33 SW	ELEVATION:	232	MAP ID:	31
NAME: MARQUIS OIL ADDRESS: 188 WILLOW ST WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3907-LS 989 I - INACTIVE		
PROJECT DATE: UST FAC ID:	12/23/1992 989					

STATE						
SEARCH ID: 45	DIST/DIR:	0.34 SW	ELEVATION:	131	MAP ID:	32
NAME:RI DOT - COURT ST COURT ST WOONSOCKET RIADDRESS:RI DOT - COURT ST WOONSOCKET RICONTACT:RI DEM	FREET BRIDGE		REV: ID1: ID2: STATUS: PHONE:	9/30/10 CSBR-HWM A = ACTIVE		
<u>SITE INFORMATION</u>						
PROJECT DATE: PROJECT CODE:	CSBR-HWM = H	AZARDOUS WA	STE MANAGEMENT PROG	RAM		

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 2010	0607.A10	
			LUST			
SEARCH ID: 96	DIST/DIR:	0.35 NE	ELEVATION:	177	MAP ID:	33
NAME: SUNOCO STATIO ADDRESS: 336 CUMBERLAN WOONSOCKET R CONTACT: SOURCE: RI DEM	D ST		REV: ID1: ID2: STATUS PHONE:	9/29/10 3922-LS 638 : SRO - SOIL RI	EMOVAL ONLY	
PROJECT DATE: UST FAC ID:	4/24/1995 638					
			STATE			
SEARCH ID: 50	DIST/DIR:	0.41 NW	ELEVATION:	131	MAP ID:	34
NAME: SLOWICK BROTH ADDRESS: 23 ELBOW ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS PHONE:	9/30/10 SLOW-HWM : I = INACTIVE		
<u>SITE INFORMATION</u>						
PROJECT DATE: PROJECT CODE:	SLOW-HWM = H	IAZARDOUS W.	ASTE MANAGEMENT PRO	GRAM		
			LUST			
SEARCH ID: 100	DIST/DIR:	0.41 SW	ELEVATION:	159	MAP ID:	35
NAME: WOONSOCKET P ADDRESS: 139 FRONT ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE: RI DEM	OLICE STATION (FO	ORMER)	REV: ID1: ID2: STATUS PHONE:	9/29/10 3958-ST 1945 : I - INACTIVE		

JOB: 20100607.A10

		WOONSOCKI					
				LUST			
SEARCH	ID: 100	DIST/DIR:	0.41 SW	ELEVATION:	159	MAP ID:	35
NAME: ADDRESS: CONTACT: SOURCE:	WOONSOCKET PC 139 FRONT ST WOONSOCKET RI PROVIDENCE RI DEM		ORMER)	REV: ID1: ID2: STATUS PHONE:			
PROJECT D UST FAC ID		8/10/2004 1945					
				STATE			
SEARCH	ID: 27	DIST/DIR:	0.42 SW	ELEVATION:	159	MAP ID:	36
NAME: ADDRESS: CONTACT: SOURCE:	COMMODORE CLI 157 FRONT ST WOONSOCKET RI PROVIDENCE RI DEM			REV: ID1: ID2: STATUS PHONE:	9/30/10 COMM-HWM : A = ACTIVE		
<u>SITE INFOR</u>	<u>RMATION</u>						
PROJECT D PROJECT C		COMM-HWM =	HAZARDOUS W.	ASTE MANAGEMENT PRO	DGRAM		
				LUST			
SEARCH	ID: 83	DIST/DIR:	0.42 NW	ELEVATION:	143	MAP ID:	37
NAME: ADDRESS:	FIRST UNIVERSAI 78 EARLE ST WOONSOCKET BI			REV: ID1: ID2:	9/29/10 3940-ST 18266		

ID2:

STATUS:

PHONE:

18266 I - INACTIVE

CONTACT: SOURCE: RI DEM

WOONSOCKET RI

Target Property:

357 PARK PL

WOONSOCKET RI 02895

Site Details Page - 70

Target Property: 357 PARK PL

JOB: 20100607.A10

Target Property:	WOONSOCKET RI 02895		JOB: 20100	J007.A10	
		LUST			
SEARCH ID: 83	DIST/DIR: 0.42 NW	ELEVATION:	143	MAP ID:	37
NAME: FIRST UNIVERSA ADDRESS: 78 EARLE ST WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 3940-ST 18266 I - INACTIVE		
PROJECT DATE: UST FAC ID:	12/11/1997 18266				

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
		FEDBF
SEARCH ID: 121	DIST/DIR: 0.45 NE	ELEVATION: 137 MAP ID: 38
NAME: ROSECRAFT ADDRESS: 685 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA		REV: 10/1/08 ID1: 54152557-12 ID2: 12958 STATUS: EPA BROWNFIELD PHONE:
SITE INFORMATION:		
RECIPIENT NAME: GRANT PROJ NAME: CURRENT USE: FUTURE USE: PAST USAGE TYPE: FUTURE USAGE TYPE:	RHODE ISLAND DEPARTMENT O STATE OF RHODE ISLAND	OF ENVIRONMENTAL MANAGEMENT
START DATE:	6/30/1998	
COMPLETION DATE: CLEANUP REQUIRED:	6/30/1998	
ACCOMP TYPE: ACCOMP AMOUNT(ACRES):	PHASE I ENVIRONMENTAL ASSE	SSMENT
PROPERTY ID: PARCEL NUMBER:	12958	PROPRETY SIZE: 2.5
CURRENT OWNER:		OWNER ENTITY:
CONTAMINATION FOUND		
PETROLEUM PROD: ASBESTOS: VOCS:		CONTROLLED SUB: PCBS: LEAD:
OTHER METALS: OTHER: UNKNOWN:		PAHS: NONE:
MEDIA FOUND		
SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:
CONTAMINANTS CLEANED U	<u>P</u>	
PETROLEUM: ASBESTOS: VOC:		CONTROLLED SUB: PCB: LEAD:
OTHER METAL: OTHER: NONE:		PAHS: UNKNOWN:
MEDIA CLEANED UP		
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:
		- Continued on next page -

FEDBF								
SEARCH ID: 121	DIST/DIR: 0.45 NE	ELEVATION:	137	MAP ID:	38			
AME: ROSECRAFT DDRESS: 685 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: OURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	10/1/08 54152557-12 12958 EPA BROW					
OURCE: EPA TATE/TRIBAL PROG ID: TATE/TRIBE PROG ENROLL: IOT ENROLLED: NFA ISSUE DATE: C REQUIRED: C IN PLACE: C IN PLACE DATE: ROPRIETARY CONTROLS: SOVERNMENTAL CONTROLS SOVERNMENTAL CONTROLS: NFORCE PERM TOOLS: NFORCE PERM TOOLS: NFORM DEVICES: C DATA ADDRESS: HOTO AVAIL: IDEO AVAIL: ROPERTY DESC/ FORMER US		MILL, WOOD FINISHIN	iG					

	_		
	H	FEDBF	
SEARCH ID: 122 DIST/D	IR: 0.45 NE	ELEVATION: 137	MAP ID: 38
NAME: ROSECRAFT ADDRESS: 685 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA		REV: 10/1/10 ID1: 12958 ID2: 12958 STATUS: EPA B PHONE: EPA B) ROWNFIELD
SITE INFORMATION:			
GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG: STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILITY CH PROPERTY DESCRIPTION:	ASSESSMENT PILOT N/A NO N/A 12958 N/A	RTMENT OF ENVIRONMENTAL N	<i>I</i> ANAGEMENT
<u>PREDOMINANT PAST USE (ACRES)</u> GREEN SPACE: COMMERCAIL:		ESIDENTIAL: NDUSTRIAL:	
ASSESSMENT PHASE: COMPLETION DATE: N/A ENTIRY PROVIDING FUNDS:	A S	TART DATE: N/A OURCE OF FUNDING: MOUNT OF FUNDING:	
<u>CONTAMINANT FOUND</u> PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER: OTHER: OTHER:	P L	ONTROLLED SUBSTANCES: CBs: EAD: AHs:	
CONTAMINATION CLEANED UP PETROLEUM: ASBESTOS: VOCs:	P L	ONTROLLED SUBSTANCES: CBs: EAD: AHs:	
OTHER METALS: OTHER: OTHER DESCRIPTION:			

	FEDBF
SEARCH ID: 122 DIST/DIR: 0.45 NE	ELEVATION: 137 MAP ID: 38
NAME: ROSECRAFT ADDRESS: 685 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA	REV: 10/1/10 ID1: 12958 ID2: 12958 STATUS: EPA BROWNFIELD PHONE: PHONE
MEDIA CLEANED: SOIL: SURFACE WATER: DRINKING WATER:	AIR: GROUND WATER: SEDIMENTS:
INSTITUTIONAL CONTROL INFORMATION (IC) IC REQUIRED: INFORMATIONAL DEVICES: ENFORCEMENT/PERMIT TOOLS: DATE IC IN PLACE: N/A	PROPERTY CONTROLS: GOVERNMENTAL CONTROLS: IC IN PLACE: UNKNOWN
CLEANUP START DATE: N/A ACRES CLEANED UP: PROVIDING CLEANUP FUNDS: REDEVELOP START: N/A	CLEANUP COMPLETION: N/A CLEANUP FUNDING SOURCE: AMOUNT OF FUNDING:
<u>FUTURE USE (acres)</u> GREEN SPACE: COMMERCIAL:	RESIDENTIAL: INDUSTRIAL:
PROPERTY HIGHLIGHTS:	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100)607.A10	
		LUST			
SEARCH ID: 92	DIST/DIR: 0.45 NE	ELEVATION:	137	MAP ID:	38
NAME: ROSECRAFT FACT ADDRESS: 685 SOCIAL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	· · · ·	REV: ID1: ID2: STATUS: PHONE:	9/29/10 3961-ST 19100 I - INACTIVE		
PROJECT DATE: UST FAC ID:	5/4/2006 19100				

BROWNFIELD								
SEARCH ID: 106 DI	ST/DIR:	0.45 NE	ELEVATION:	137	MAP ID:	38		
NAME: ROSECRAFT ADDRESS: 685 SOCIAL ST WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-141 ACTIVE				
<u>SITE INFORMATION:</u> INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLETED: NFA DATE:	2.6							
LOC DATE: SOURCE OF CONTAMINATION:	ARSENIC	, TPH AND FOF	RMER UST					

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10				
		STATE				
SEARCH ID: 47	DIST/DIR: 0.45 NE	ELEVATION:	137	MAP ID:	38	
NAME: ROSECRAFT ADDRESS: 685 SOCIAL ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	[REV: ID1: ID2: STATUS: PHONE:	9/30/10 ROSE-HWM I = INACTIVE	2		
<u>SITE INFORMATION</u>						
PROJECT DATE:						
PROJECT CODE:	ROSE-HWM = HAZARDOUS WA	STE MANAGEMENT PROG	RAM			

	STATE								
SEARCH ID: 48	DIST/DIR:	0.45 NE	ELEVATION:	137	MAP ID:	38			
NAME: ADDRESS:ROSECRAFT 685 SOCIAL ST WOONSOCKET RICONTACT: SOURCE:RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 ROSE-BRF I = INACTIVE					
<u>SITE INFORMATION</u>									
PROJECT DATE:									
PROJECT CODE:									

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10	
		STATE	
SEARCH ID: 40	DIST/DIR: 0.46 SW	ELEVATION: 119 MAP ID: 39	
NAME: NATIONAL CHRO ADDRESS: 185 ALLEN ST WOONSOCKET RI CONTACT: SOURCE:	DMIUM PROPERTY I	REV: 10/2/03 ID1: NCRO-HWN ID2: STATUS: STATUS: ACTIVE PHONE: ACTIVE	
<u>SITE INFORMATION</u> PROJECT DATE:	09/15/03		

	STATE									
SEARCH ID	9: 41	DIST/DIR:	0.46 SW	ELEVATION:	119	MAP ID:	39			
ADDRESS: 18 W CONTACT:	ATIONAL CHROM 35 ALLEN ST 'OONSOCKET RI I DEM	IUM PROPERTY(ALSO 3944-LS)	REV: ID1: ID2: STATUS: PHONE:	9/30/10 NCRO-HWM A = ACTIVE					
SITE INFORMA PROJECT DAT PROJECT COL	Έ:	NCRO-HWM = F	IAZARDOUS WASTE	MANAGEMENT PROG	RAM					
					-					

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB:	20100607.A10	
	BR	OWNFIELD			
SEARCH ID: 105	DIST/DIR: 0.46 SW	ELEVATION:	119	MAP ID:	39
NAME: NATIONAL CHROM ADDRESS: 185 ALLEN ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	MUM PROPERTY (ALSO 3944-LS)	REV: ID1: ID2: STATUS: PHONE:	10/1/0 RIBF- ACTIV	0106-042	
<u>SITE INFORMATION:</u> INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLET NFA DATE: LOC DATE: SOURCE OF CONTAMINATION		URING PROCESSESS			

LUST							
SEARCH ID: 84	DIST/DIR:	0.47 SW	ELEVATION:	274	MAP ID:	40	
NAME: FORMER GI ADDRESS: 320 GROVE WOONSOCI PROVIDENC CONTACT: SOURCE: RI DEM	KET RI		REV: ID1: ID2: STATUS: PHONE:	9/29/10 3951-ST 2694 SRO - SOIL	REMOVAL ONLY		
PROJECT DATE: UST FAC ID:	5/9/2002 2694						

Target Property:	357 PARK PL WOONSOCKET	RI 02895		JOB	: 20100607.A10	
			LUST			
SEARCH ID: 97	DIST/DIR: (0.47 SW	ELEVATIO	N: 147	MAP ID:	41
NAME: SURA REALTY ADDRESS: 141 MAIN ST WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV ID1: ID2: STA' PHO	395 209 TUS: SR	19/10 59-ST 90 O - SOIL REMOVAL ONLY	Ý
PROJECT DATE: UST FAC ID:	1/18/2005 2090					
SEARCH ID: 55	DIST/DIR: (STATE ELEVATIO	N: 110	MAP ID:	42
NAME: WOONSOCKET CI ADDRESS: DAVISON RD WOONSOCKET RI CONTACT: SOURCE: RI DEM	TY DUMP		REV ID1: ID2:	: 9/3 WC FUS: I =	0/10 CD-HWM INACTIVE	
<u>SITE INFORMATION</u> PROJECT DATE: PROJECT CODE:	WCD-HWM = HAZ	ARDOUS WASTE	E MANAGEMENT P	ROGRAM		

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 2010	0607.A10	
			STATE			
SEARCH ID: 56	DIST/DIR:	0.48 SE	ELEVATION:	110	MAP ID:	42
NAME: WOONSOCKET CI ADDRESS: DAVISON RD WOONSOCKET RI CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 WCD-SFA A = ACTIVE		
SITE INFORMATION						
PROJECT DATE:						
PROJECT CODE:	WCD-SFA = CEF	CLIS/SUPERFUN	D			

	CE	RCLIS			
SEARCH ID: 1 DIST/DIR:	0.48 SE	ELEVATION:	110	MAP ID:	42
NAME:WOONSOCKET CITY DUMPADDRESS:DAVIDSON RDWOONSOCKET RI 02895CONTACT:1270095SOURCE:EPA		REV: ID1: ID2: STATUS: PHONE:	8/31/10 RID981064199 0101329 NOT PROPOSEE 1270095	D	
ACTION/QUALITY discovery	AGENCY/RPS EPA Fund-Financed	START/RA	A END 2/1/1985		
preliminary assessment Low priority for further assessment	State, Fund Financed		9/30/1987		
site inspection Higher priority for further assessment	State, Fund Financed		7/30/1990		
DESCRIPTION:					

Target Property:357 PARK PLWOONSOCKE	ET RI 02895	JOB: 20100607.A10
	N	FRAP
SEARCH ID: 2 DIST/DIR:	0.48 NW	ELEVATION: 137 MAP ID: 43
NAME: CORNELL ENTERPRISES ADDRESS: 44 HAZEL ST WOONSOCKET RI 02895 PROVIDENCE CONTACT: SOURCE: EPA		REV: 8/31/10 ID1: RI0000887000 ID2: 0102765 STATUS: NFRAP-N PHONE:
DESCRIPTION:		
ACTION/QUALITY Notice Letters Issued	AGENCY/RPS Federal Enforcement	START/RAA END 10/21/1994
Notice Letters Issued	Federal Enforcement	10/21/1994
Notice Letters Issued	Federal Enforcement	10/21/1994
ARCHIVE SITE	EPA In-House	8/6/1996
NON-NPL PRP SEARCH	Federal Enforcement Primary	1/-94-10/2 6/26/1995
PRP REMOVAL CLEANED UP	Responsible Party Primary	19-95-3/1/ 6/16/1995
REMOVAL ASSESSMENT CLEANED UP	EPA Fund-Financed Primary	/1-94-9/30 10/11/1994
UNILATERAL ADMIN ORDER	Federal Enforcement Primary	1/4/1995

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 20100	0607.A10	
			STATE			
SEARCH ID: 30	DIST/DIR:	0.48 NW	ELEVATION:	137	MAP ID:	43
NAME: CORNELL ENTER ADDRESS: 44 HAZEL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 CORE-SFA I = INACTIVE		
PROJECT DATE: PROJECT CODE:	CORE-SFA = CEI	RCLIS/SUPERFUNE)			

		STA	TE				
SEARCH ID:	31 DIST/DIR:	0.48 NW E	LEVATION:	137	MAP ID:	43	
ADDRESS: 44 HAZ WOON	ELL ENTERPRISE ZEL ST NSOCKET RI IDENCE M		REV: ID1: ID2: STATUS: PHONE:	9/30/10 CORE-HWM I = INACTIVE			
<u>SITE INFORMATIO</u>	<u>N</u>						
PROJECT DATE: PROJECT CODE: CORE-HWM = HAZARDOUS WASTE MANAGEMENT PROGRAM							

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A	A10
		LUST	
SEARCH ID: 80	DIST/DIR: 0.48 NW	ELEVATION: 133 MA	P ID: 44
NAME: DESMOND MILL ADDRESS: DESMOND MILL 308 E SCHOOL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: 9/29/10 ID1: 3841-ST ID2: 326 STATUS: A - ACTIVE PHONE:	
PROJECT DATE: UST FAC ID:	10/10/2002 326		

				LUST			
SEARCH	ID: 82	DIST/DIR:	0.48 NW	ELEVATION:	133	MAP ID:	44
NAME: ADDRESS: CONTACT: SOURCE:	DESMOND MILLS 308 E SCHOOL ST WOONSOCKET RI PROVIDENCE RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3952-ST 326 A - ACTIVE		
PROJECT D UST FAC ID		5/20/2002 326					

			LUST			
SEARCH ID: 81	DIST/DIR:	0.48 NW	ELEVATION:	133	MAP ID:	44
NAME: DESMOND MILLS ADDRESS: 308 E SCHOOL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	3/17/09 3852-ST A - ACTIVE		
PROJECT DATE:	5/20/2002					

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100)607.A10	
		LUST			
SEARCH ID: 78	DIST/DIR: 0.50 SW	ELEVATION:	162	MAP ID:	45
NAME: COMMERCIAL BU ADDRESS: 108 MAIN ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 3968-ST 4292 I - INACTIVE		
PROJECT DATE: UST FAC ID:	1/30/2009 4292				

				LUST			
SEARCH	ID: 85	DIST/DIR:	0.50 SW	ELEVATION:	126	MAP ID:	46
CONTACT:	JED DELTA 99 ALLEN ST WOONSOCKET RI PROVIDENCE RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/29/10 3944-LS 1308 A - ACTIVE		
PROJECT D. UST FAC ID:		6/8/1999 1308					

STATE								
SEARCH ID: 34	DIST/DIR:	0.51 SW	ELEVATION:	171	MAP ID:	47		
NAME:FELDMAN BUILDINGADDRESS:61 RAILROAD ST WOONSOCKET RI PROVIDENCECONTACT:PROVIDENCESOURCE:RI DEM	G		REV: ID1: ID2: STATUS: PHONE:	9/30/10 FELD-BRF A = ACTIVE				
PROJECT DATE: PROJECT CODE:								

Target Property:	357 PARK PL WOONSOCKET RI 02895	JO	B: 20100607.A10
		STATE	
SEARCH ID: 46	DIST/DIR: 0.56 NW	ELEVATION: 165	5 MAP ID: 48
NAME: RIVERSIDE INDUS ADDRESS: 1 SHORR CT WOONSOCKET RI CONTACT: SOURCE: RI DEM	STRIES (FORMER)	ID1: R ID2:	/30/10 RIVI-HWM = INACTIVE
SITE INFORMATION			
PROJECT DATE:			
PROJECT CODE:	RIVI-HWM = HAZARDOUS WASTI	E MANAGEMENT PROGRAM	

STATE								
SEARCH ID: 4	3 DIST/DIR:	0.61 NW	ELEVATION:	195	MAP ID:	49		
ADDRESS: 245 RAI		RMER)	REV: ID1: ID2: STATUS: PHONE:	9/30/10 FNEI-HWM I = INACTIVE				
<u>SITE INFORMATION</u>	Z							
PROJECT DATE: PROJECT CODE:	FNEI-HWM = HA	AZARDOUS WASTE M.	ANAGEMENT PROGR	АМ				

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10				
		STATE				
SEARCH ID: 42	DIST/DIR: 0.61 NW	ELEVATION: 195	MAP ID: 49			
NAME: NEW ENGLAND I ADDRESS: 245 RAILROAD ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE:		REV: 10/2/03 ID1: FNEI-HWN ID2: STATUS: STATUS: ACTIVE PHONE: ACTIVE				
<u>SITE INFORMATION</u> PROJECT DATE:	09/17/03					

			STATE			
SEARCH ID: 37	DIST/DIR:	0.63 NE	ELEVATION:	191	MAP ID:	50
NAME: MILL WOONSOCK ADDRESS: 96 MILL ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 FMC-HWM I = INACTIVE		
<u>SITE INFORMATION</u> PROJECT DATE:						
PROJECT CODE:	FMC-HWM = HA	AZARDOUS WA	STE MANAGEMENT PROGF	RAM		

Target Property:	357 PARK PL WOONSOCKE	57 PARK PL JOB: 20100607.A10 VOONSOCKET RI 02895				
			STATE			
SEARCH ID: 39	DIST/DIR:	0.68 SE	ELEVATION	: 316	MAP ID:	51
NAME: MOUNT ST. CHAF ADDRESS: LOGEE ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	RLES WATER STOR	AGE TANK 5	REV: ID1: ID2: STATU PHON	JS: I = II	/10 C5-HWM NACTIVE	
<u>SITE INFORMATION</u>						
PROJECT DATE:						
PROJECT CODE:	MSC5-HWM = H	AZARDOUS WAS	STE MANAGEMENT PF	ROGRAM		

	STATE									
SEARCH ID: 38	DIST/DIR:	0.68 SE	ELEVATION:	316	MAP ID:	51				
NAME: MOUNT ST. CHARL ADDRESS: LOGEE ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	ES TANK 4		REV: ID1: ID2: STATUS: PHONE:	9/30/10 MSC4-HWM I = INACTIVE						
<u>SITE INFORMATION</u> PROJECT DATE:										
PROJECT CODE:	MSC4-HWM = H	IAZARDOUS WASTE N	MANAGEMENT PROG	RAM						

Target Property:357 PARK PL WOONSOCKET RI 02895			JOB: 20100607.A10				
			STATE				
SEARCH ID: 44	DIST/DIR:	0.69 NW	ELEVATION:	183	MAP ID:	52	
NAME: PROVIDENCE-WO ADDRESS: 1 DEPOT SQ WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	PRCESTER COMPA	NΥ	REV: ID1: ID2: STATUS: PHONE:	9/30/10 PWCO-SF I = INACT			
SITE INFORMATION							
PROJECT DATE:							
PROJECT CODE:	PWCO-SFA = CH	ERCLIS/SUPERFUI	ND				

STATE								
SEARCH ID: 49	DIST/DIR:	0.72 SW	ELEVATION:	172	MAP ID:	53		
NAME:RR RIVERVIEW FUIADDRESS:68 S MAIN STWOONSOCKET RIPROVIDENCECONTACT:SOURCE:RI DEM	RNITURE		REV: ID1: ID2: STATUS: PHONE:	9/30/10 RIVF-HWM A = ACTIVE				
<u>SITE INFORMATION</u>								
PROJECT DATE: PROJECT CODE:	RIVF-HWM = H	AZARDOUS WASTI	E MANAGEMENT PROGF	RAM				

Target Property:	JOB: 20100607.A10					
		Ş	STATE			
SEARCH ID: 26	DIST/DIR:	0.81 SE	ELEVATION:	199	MAP ID:	54
NAME: CHUCKLEBERRY ADDRESS: 675 MANVILLE RI WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM)		REV: ID1: ID2: STATUS: PHONE:	9/30/10 CHBY-SFA I = INACTIVE	1	
PROJECT DATE: PROJECT CODE:	CHBY-SFA = CE	RCLIS/SUPERFUND				

STATE								
SEARCH	ID: 23	DIST/DIR:	0.86 SW	ELEVATION:	197	MAP ID:	55	
NAME: ADDRESS: CONTACT: SOURCE:	WOONSOCKET RI PROVIDENCE	nd P REALTY, INC		REV: ID1: ID2: STATUS: PHONE:	9/30/10 BandGA-HWM I = INACTIVE			
<u>SITE INFOR</u>	MATION							
PROJECT D	ATE:							
PROJECT C	ODE:	BandGA-HWM =	HAZARDOUS WAST	E MANAGEMENT PRO	GRAM			

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895		JOB: 201	00607.A10	
			STATE			
SEARCH ID: 54	DIST/DIR:	0.86 SW	ELEVATION:	316	MAP ID:	56
NAME: WESTERN OIL -HO ADDRESS: 195 JILLSON AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM		SPILL	REV: ID1: ID2: STATUS: PHONE:	9/30/10 WOHH-HW A = ACTIV		
<u>SITE INFORMATION</u>						
PROJECT DATE:						
PROJECT CODE:	WOHH-HWM =	HAZARDOUS W	ASTE MANAGEMENT PRO	GRAM		

	STATE									
SEARCH ID: 18	DIST/DIR:	0.87 SW	ELEVATION:	200	MAP ID:	57				
NAME: A-1 MR. LUBE and ADDRESS: 214 S MAIN ST WOONSOCKET R PROVIDENCE CONTACT: SOURCE: RI DEM			REV: ID1: ID2: STATUS: PHONE:	9/30/10 AMLT-HWM A = ACTIVE						
<u>SITE INFORMATION</u>										
PROJECT DATE: PROJECT CODE:	AMLT-HWM = H	IAZARDOUS W.	ASTE MANAGEMENT PROC	RAM						

Target Property:		JOB: 20100607.A10				
			STATE			
SEARCH ID: 51	DIST/DIR:	0.88 SW	ELEVATION:	201	MAP ID:	58
NAME: SPOTLESS SYSTE ADDRESS: 215 S MAIN ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	MS CLEANERS, INC	2.	REV: ID1: ID2: STATUS: PHONE:	9/30/10 SSCI-HWM A = ACTIVE		
<u>SITE INFORMATION</u>						
PROJECT DATE:						
PROJECT CODE:	SSCI-HWM = HA	ZARDOUS WAS	TE MANAGEMENT PROGR	AM		

	STATE							
SEARCH ID: 53	DIST/DIR:	0.90 SW	ELEVATION:	158	MAP ID:	59		
NAME: TECH INDUSTRIES, ADDRESS: 84 FAIRMONT ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	INCORPORATED		REV: ID1: ID2: STATUS: PHONE:	9/30/10 TECH-HWM I = INACTIVE				
SITE INFORMATION								
PROJECT DATE:								
PROJECT CODE:	TECH-HWM = H	AZARDOUS WASTE N	ANAGEMENT PROG	RAM				

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100	0607.A10	
		STATE			
SEARCH ID: 32	DIST/DIR: 0.91 NW	ELEVATION:	210	MAP ID:	60
NAME: DUGGAN PROPER ADDRESS: 182 FARM ST WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/30/10 DUGG-HWM A = ACTIVE		
<u>SITE INFORMATION</u>					
PROJECT DATE:					
PROJECT CODE:	DUGG-HWM = HAZARDOUS WA	ASTE MANAGEMENT PROG	RAM		

				STATE			
SEARCH	ID: 52	DIST/DIR:	0.92 SW	ELEVATION:	157	MAP ID:	61
NAME: ADDRESS: CONTACT: SOURCE:	WOONSOCKET RI	5, INCORPORATED		REV: ID1: ID2: STATUS: PHONE:	9/30/10 TEC2-HWM A = ACTIVE		
ITE INFOR	<u>MATION</u>						
PROJECT D	ATE:						
PROJECT CODE: TEC2-HWM = HAZARDOUS WASTE MANAGEMENT PROGRAM							

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 2010	0607.A10	
		STATE			
SEARCH ID: 22	DIST/DIR: 0.98 NE	ELEVATION:	190	MAP ID:	62
NAME: ANDOLA FIBER ADDRESS: 706 DIAMOND HII WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/30/10 ADF-HWM A = ACTIVE		
SITE INFORMATION					
PROJECT DATE:					
PROJECT CODE:	ADF-HWM = HAZARDOUS WAS	STE MANAGEMENT PROGR	AM		

	STATE							
SEARCH ID: 36	DIST/DIR:	0.98 SW	ELEVATION:	291	MAP ID:	63		
NAME: MGS HOLDING CO ADDRESS: 828 PARK AVE WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: RI DEM	RPORATION (FOR	MER)	REV: ID1: ID2: STATUS: PHONE:	9/30/10 MGS-HWM I = INACTIVE				
SITE INFORMATION								
PROJECT DATE: PROJECT CODE:	PROJECT DATE: PROJECT CODE: MGS-HWM = HAZARDOUS WASTE MANAGEMENT PROGRAM							

I diget i topert, t	NRK PL VSOCKET RI 028	395	JOB:	20100607.A10
		ERNS		
SEARCH ID: 129 DIS	I/DIR: NON G	C ELEVATIO	ON:	MAP ID:
NAME: ADDRESS: KENNEDY ST WOONSOCKET RI 02895 PROVIDENCE CONTACT: DIRK SMITH SOURCE: NRC			: NRC-	730149
SITE INFORMATION				
THIS INFORMATION WAS OBTAINED	FROM THE NATIO	NAL RESPONSE CENTER	R	
DATE RECEIVED: 7/30/2004 1:12:40 PM	7/30/2004 1:06:25	5 PM	DA	TE COMPLETE:
CALL TAKER:	NXR7436	CALL TYPE:	INC	
RESPONSIBLE PARTY: PHONE 1: PHONE 2: PHONE 3:	DIRK SMITH			
RESPONSIBLE COMPANY: ORGANIZATION TYPE:	PRIVATE CITIZE	EN		
ADDRESS:	PARK AVE WOONSOCKET I	RI 02895		
SOURCE:	TELEPHONE			
INCIDENT INFORMATION				
INCIDENT DESCRIPTION: CALLER S' GROUND.	FATED THAT OIL IS	RELEASING FROM A CAR	R DUE TO UNKN	OWN CAUSES ONTO THE
INCIDENT TYPE: INCIDENT DATE: OCCURRED DISTANCE FROM CITY: DIRECTION FROM CITY: LOCATION TOWNSHIP:	MOBILE 7/30/2004 1:10:00	INCIDENT CAUSE:) PM DISTANCE UNITS: LOCATION SECTION: LOCATION RANGE:		KNOWN C IDENT DATE DESC:
AIRCRAFT TYPE: AIRCRAFT ID: AIRCRAFT FUEL CAPACITY UNITS: AIRCRAFT FUEL ON BOARD UNITS: AIRCRAFT HANGER: ROAD MILE MARKER: TYPE OF FIXED OBJECT: GENERATING CAPACITY: NPDES: PIPELINE TYPE: PIPELINE TYPE: PIPELINE ABOVE GROUND: PIPELINE COVERED: LOCATION SUBDIVISION: TYPE VEHICLE INVOLVED: DEVICE OPERATIONAL:	ABOVE U Y	AIRCRAFT MODEL: AIRCRAFT FUEL CAPA AIRCRAFT FUEL ON BO AIRCRAFT SPOT NUMI AIRCRAFT RUNWAY N BUILDING ID: POWER GEN FACILITY TYPE OF FUEL: NPDES COMPLIANCE: DOT REGULATED: EXPOSED UNDERWATI GRADE CROSSING: RAILROAD MILEPOST CROSSING DEVICE TY	OARD: BER: UM: 7: U U U ER: N N :	
DOT CROSSING NUMBER:		BRAKE FAILURE:	Ν	
			- Continue	ed on next page -

	7 PARK PL OONSOCKET	F RI 02895	J	OB: 20100	0607.A10
			ERNS		
SEARCH ID: 129	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: KENNEDY ST WOONSOCKET RI 028 PROVIDENCE CONTACT: DIRK SMITH SOURCE: NRC	95		REV: ID1: ID2: STATUS: PHONE:	12/31/04 NRC-730149 MOBILE	
TANK ABOVE GROUND: TANK REGULATED: TANK ID: CAPACITY OF TANK UNITS: ACTUAL AMOUNT UNITS: PLATFORM LETTER: LOCATION BLOCK ID:	ABOVE U	TANK I CAPAC ACTUA PLATF	PORTABLE CONTAINER REGULATED BY: ITY OF TANK: IL AMOUNT: ORM RIG NAME: TION AREA ID:	t: U	
DESCRIPTION OF TANK: OCSG NUMBER: STATE LEASE NUMBER: BERTH SLIP NUMBER: INITIAL CONT RELEASE NUM: ALLISION: STRUCTURE NAME: AIRBAG DEPLOYED: SERVICE DISRUPT TIME: IRANSIT BUS FLAG: CR END DATE:	Ν	PIER D CONTI CONTI TYPE (STRUC DATE I SERVIO CR BEO	NUMBER: OOCK NUMBER: N RELEASE TYPE: RELEASE PERMIT: OF STRUCTURE: T OPERATIONAL: NORMAL SERVICE: CE DISRUPT UNITS: GIN DATE: ANGE DATE:	U	
FIRE INVOLVED: ANY EVACUATIONS: WHO EVACUATED: ANY INJURIES:	N N N	NUMBI RADIU	XTINGUISHED: ER EVACUATED: S OF EVACUATION: ER INJURED:	U	
ANY INJURIES: NUMBER HOSPITALIZED: NUMBER FATALITIES: DAMAGE AMOUNT: AIR CORRIDOR DESC:	1	ANY FA ANY DA AIR CO	ATALITIES: AMAGES:)RRIDOR CLOSED: .OSURE TIME:	N N N	
WATERWAY CLOSED: WATERWAY CLOSURE TIME: ROAD DESC: CLOSURE DIRECTION:	Ν	ROAD ROAD	RWAY DESC: CLOSED: CLOSURE TIME: R ARTERY:	N N	
FRACK CLOSED: FRACK CLOSURE TIME: MEDIUM DESC:	N LAND	TRACE MEDIA	K DESC: A INTEREST: A MEDIUM INFO:	NONE	
BODY OF WATER: NEAREST RIVER MILE MARK: EST DUR OF RELEASE: FRACK CLOSE DIR:		TRIBU RELEA RELEA	TARY OF: SE SECURED: SE RATE: ENCY ON SCENE:	U	
ST AGENCY RPT NUM: WEATHER CONDITIONS: WIND SPEED:	NO REP CLEAR	ORT OTHER AIR TE	AGENCY NOTIFIED: CMPERATURE: DIRECTION:	75	
WATER SUPPLY CONTAM: SHEEN COLOR: SHEEN ODOR DESCRIPTION: CURRENT SPEED: WATER TEMPERATURE:	U	WAVE	I SIZE: 7 SHEEN TRAVEL: CONDITION: ENT DIRECTION:		
DESC OF REMEDIAL ACTION:	NONE				
EMPL FATALITY:		PASS F	ATALITY:	ontinued on n	

SEARCH ID: 129 DIST/DIR: NON GC ELEVATION: MAP ID: NAME: ADDRESS: KENNEDY ST ID:: PROVIDENCE NRC-730149 OUTACT: DIRS SMITH DID:: PROVIDENCE NC SOURCE: NRC STATUS: MOBILE OCMUNITY INPACT: N WIND SPEED UNITS: PASSENGER INJURIES: MOBILE COMUNITY INPACT: N WIND SPEED UNITS: CURRENT SPEED UNITS: PASSENGER INJURIES: DOT, POLICE DEPT SOURCE: NRC CURRENT SPEED UNITS: PASSENGER INJURIES: DOT, POLICE DEPT SOURCE: NRC STATE AGENCY NOTIFIED: STATE AGENCY NOTIFIED: DOT, POLICE DEPT SHEEN SIZE UNITS: STATE AGENCY NOTIFIED: SHEEN SIZE WIDTH: DOT, POLICE DEPT SHEEN SIZE WIDTH: SHEEN SIZE WIDTH: DOT, POLICE DEPT SHEEN SIZE WIDTH: SHEEN SIZE WIDTH: DOT, POLICE DEPT SHEEN SIZE WIDTH: SHEEN SIZE WIDTH: DOT, POLICE DEPT ADDITIONAL INFO: NONE SHEEN SIZE WIDTH: DOT, POLICE DEPT MATERIAL INFORMATION RACHED WATER: NO NO NAME OF MATERIAL: UNKNOWN AMOUNT RACHED WATER: NO MOUNT OF MATERIAL: DIS92 (R) TRAILER NUMBER: N OTHER MATERIAL INFORMATION NONCOMPLIANCE WITH HAZMAT: <td< th=""><th></th><th></th><th></th><th></th><th></th></td<>					
NAME: ADDRSSS: KENNEDY ST IDI: NRC.730149 WOONSOCKET RI 02895 PROVIDENCE STATUS: MOBILE OUTOENCE STATUS: MOBILE OUTOENCE NRC COMMUNITY IMPACT: N WIND SPEED UNITS: EMPLOYEE INURIES: PASSENGER INURIES: OCCUPANT FALITY: CURRENT SPEED UNITS: ROAD CLOSURE UNITS: STATE AGENCY NOTIFIED: DOT, POLICE DEPT NEAREST STEVE UNITS: STATE AGENCY NOTIFIED: DOT, POLICE DEPT SHEEN SIZE UNITS: STATE AGENCY NOTIFIED: SHEEN SIZE UNITS: SHEEN SIZE UNITS: STATE AGENCY NOTIFIED: DOT, POLICE DEPT SHEEN SIZE WIDTH: SHEEN SIZE LENGTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE LENGTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE NITH RELEASE RATE UNIT: RELEASE RATE RATE: ADDITIONAL INFO: NONE MATERIAL INFORMATION CHRIS CODE: OUN CASE NUMBER: 0000000-00-0 UN NUMBER: DUNNING MATERIAL INFORMATION VEHICLE NUMBER: DLS92 (R) TRAILER NUMBER: NO NAME OF MATERIAL: 0 UNKNOWN AMOUNT AMOUNT OF MATERIAL: 0 UNKNOWN AMOUNT AMOUNT OF CARGO ON BOARD: HAZMAT CARRIER: N NONCOMPLIANCE WITH HAZMAT: U NONCOMPLIANCE WITH HAZMAT: U CARRIER LICENSED: N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: PASSENGER THUCK VEHICLE WARE: VEHICLE YEAR: VEHICLE MAKE: VEHICLE MODEL: MOBILE TYPE: PASSENGER THUCK VEHICLE MODEL:				ERNS	
ADDRESS: KENNEDY ST NC -730149 NOONSOCKET RI 02995 PROVIDENCE RI 02995 PROVIDENCE RI 02995 STATUS: MOBILE SOURCE: NRC COMMUNITY IMPACT: N WIND SPEED UNITS: SOURCE: NRC COMMUNITY IMPACT: N WIND SPEED UNITS: COMMUNITY IMPACT: N WIND SPEED UNITS: COMMUNITY IMPACT: N WIND SPEED UNITS: STATE AGENCY NOTIFIES: OCCUPANT FATALITY: CURRENT SPEED UNITS: SIEEN SIZE UNITS: STATE AGENCY NOTIFIED: SHEEN SIZE UNITS: STATE AGENCY NOTIFIED: SHEEN SIZE UNITS: SHEEN SIZE LENGTH UNITS: SHEEN SIZE UNITS: SHEEN SIZE LENGTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE WIDTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE LENGTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE WIDTH UNITS: SHEEN SIZE WIDTH: SHEEN SIZE WIDTH MOUNT OF MATERIAL: UNKNOWN OIL AMOUNT OF MATERIAL: UNKNOWN OIL AMOUNT OF MATERIAL: DUNKNOWN AMOUNT AMOUNT OF CARGO ON BOARD: HAZMAT CARRIER: N CARGO CAPACITY: CARGO CAPACITY: MOBILE TYPE: PASSENGER TRUCK VEHICLE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE WISTH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE WITH HAZMAT: U MOBILE DETAILS INFORMATION TAILER NARE SHEEN SHE	SEARCH ID: 129 DIS	T/DIR:	NON GC	ELEVATION:	MAP ID:
EMPLOYEE INJURIES:PASSENGER INJURIES:OCCUPANT FATALITY:CURRENT SPEED UNITS:OCCUPANT FATALITY:TRACK CLOSURE UNITS:SHEEN SIZE UNITS:STATE AGENCY NOTIFIED:SHEEN SIZE UNITS:NEAREST RIVER MILE MARK:SHEEN SIZE LENGTH:SHEEN SIZE LENGTH UNITS:SHEEN SIZE UNITS:SHEEN SIZE UNITS:SHEEN SIZE UNITS:SHEEN SIZE LENGTH:SHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE WIDTH:SHEEN SIZE WIDTH:SHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE WIDTH:NONESHEEN SIZE WIDTH:SHEEN SIZE UNITS:SHEEN SIZE UNITS:SHEEN SIZE UNITS: <t< td=""><td>ADDRESS: KENNEDY ST WOONSOCKET RI 02895 PROVIDENCE CONTACT: DIRK SMITH</td><td></td><td></td><td>ID1: ID2: STATUS:</td><td>NRC-730149</td></t<>	ADDRESS: KENNEDY ST WOONSOCKET RI 02895 PROVIDENCE CONTACT: DIRK SMITH			ID1: ID2: STATUS:	NRC-730149
MATERIAL INFORMATION CHRIS CODE: OUN CASE NUMBER: 000000-00-0 NN NUMBER: NO REACHED WATER: NO NAME OF MATERIAL: UNKNOWN OLL NO NO AMOUNT OF MATERIAL: 0 UNKNOWN AMOUNT SUMENOWN AMOUNT AMOUNT IN WATER: 0 UNKNOWN AMOUNT SUMENOWN AMOUNT OTHER MATERIAL INFORMATION CARGO CAPACITY: SUMENOWN AMOUNT OF CARGO CAPACITY: VEHICLE FUEL CAPACITY: CARGO CAPACITY: N AMOUNT OF CARGO ON BOARD: N NONCOMPLIANCE WITH HAZMAT: U VEHICLE FUEL N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE YEAR: VEHICLE MAKE: VEHICLE MODEL: VEHICLE YEAR:	EMPLOYEE INJURIES: OCCUPANT FATALITY: ROAD CLOSURE UNITS: SHEEN SIZE UNITS: FED AGENCY NOTIFIED; SHEEN SIZE LENGTH: SHEEN SIZE WIDTH: OFFSHORE:		PAS CUJ TR, STA NE SHI SHI DUJ	SSENGER INJURIES: RRENT SPEED UNITS: ACK CLOSURE UNITS: ATE AGENCY NOTIFIED: AREST RIVER MILE MARK: EEN SIZE LENGTH UNITS: EEN SIZE WIDTH UNITS: RATION UNIT:	DOT, POLICE DEPT
UN NUMBER: REACHED WATER: NO NAME OF MATERIAL: UNKNOWN OIL 0 UNKNOWN AMOUNT AMOUNT OF MATERIAL: 0 UNKNOWN AMOUNT 0 UNKNOWN AMOUNT OTHER MATERIAL INFORMATION UNKNOWN AMOUNT VEHICLE NUMBER: DL892 (RI) TRAILER NUMBER: VEHICLE FUEL CAPACITY: DL892 (RI) TRAILER NUMBER: N VEHICLE FUEL CAPACITY: CARGO CAPACITY: N AMOUNT OF CARGO ON BOARD: N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: N N NONCOMPLIANCE WITH HAZMAT: U MOBILE DETAILS INFORMATION VEHICLE MODEL: VEHICLE MODEL: VEHICLE YEAR: TRAIN INFORMATION TRAIN INFORMATION VEHICLE MODEL: VEHICLE MODEL:	ADDITIONAL INFO:	NONE			
UN NUMBER: REACHED WATER: NO NAME OF MATERIAL: UNKNOWN OIL 0 UNKNOWN AMOUNT AMOUNT OF MATERIAL: 0 UNKNOWN AMOUNT 0 UNKNOWN AMOUNT AMOUNT IN WATER: 0 UNKNOWN AMOUNT 0 UNKNOWN AMOUNT OTHER MATERIAL INFORMATION 0 UNKNOWN AMOUNT 0 UNKNOWN AMOUNT VEHICLE NUMBER: DL892 (RI) TRAILER NUMBER: VEHICLE FUEL CAPACITY: CARGO CAPACITY: N AMOUNT OF CARGO ON BOARD: HAZMAT CARRIER: N CARRIER LICENSED: N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE YEAR: VEHICLE MAKE: VEHICLE MODEL: MOBILE INFORMATION	MATERIAL INFORMATION				
AMOUNT OF MATERIAL: 0 UNKNOWN AMOUNT AMOUNT IN WATER: 0 UNKNOWN AMOUNT OTHER MATERIAL INFORMATION VEHICLE NUMBER: DL892 (RI) TRAILER NUMBER: VEHICLE FUEL CAPACITY: CARGO CAPACITY: AMOUNT OF CARGO ON BOARD: HAZMAT CARRIER: N CARRIER LICENSED: N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE YEAR: VEHICLE MAKE: VEHICLE MODEL: MOBILE DETAILS INFORMATION TRAIN INFORMATION		OUN			
VEHICLE NUMBER:DL892 (RI)TRAILER NUMBER:VEHICLE FUEL CAPACITY:CARGO CAPACITY:AMOUNT OF CARGO ON BOARD:HAZMAT CARRIER:CARRIER LICENSED:NNNONCOMPLIANCE WITH HAZMAT:MOBILE TYPE:PASSENGER TRUCKVEHICLE MAKE:VEHICLE MODEL:MOBILE DETAILS INFORMATIONTRAIN INFORMATION	AMOUNT OF MATERIAL:			ΪŢ	
VEHICLE FUEL CAPACITY: CARGO CAPACITY: AMOUNT OF CARGO ON BOARD: HAZMAT CARRIER: N CARRIER LICENSED: N NONCOMPLIANCE WITH HAZMAT: U MOBILE TYPE: PASSENGER TRUCK VEHICLE YEAR: VEHICLE MAKE: VEHICLE MODEL: MOBILE DETAILS INFORMATION TRAIN INFORMATION	OTHER MATERIAL INFORMATION				
TRAIN INFORMATION	VEHICLE FUEL CAPACITY: AMOUNT OF CARGO ON BOARD: CARRIER LICENSED: MOBILE TYPE:	N	CA HA NO NGER TRUCK	RGO CAPACITY: ZMAT CARRIER: NCOMPLIANCE WITH HAZM	IAT: U
	MOBILE DETAILS INFORMATION				
VESSEL INFORMATION	TRAIN INFORMATION				
	VESSEL INFORMATION				

Target Property:	357 PARK PL WOONSOCKET RI 02895	·	JOB: 20100607.A10
	S	SPILLS	
SEARCH ID: 159	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: BERNON ST WOONSOCKET RI CONTACT: SOURCE:		REV: ID1: ID2: STATUS: PHONE:	1/04/01 10649
SITE INFORMATION			
COMPLAINT DATE: COMPLAINT NUMBER: INSPECTION DATE: FOUNDED: AMOUNT OF MATERIAL:	5/2/00 12896 8/2/00 Y 20 CUBIC YARDS		
COMPLAINT DATE: COMPLAINT NUMBER: INSPECTION DATE: FOUNDED: AMOUNT OF MATERIAL:	5/2/00 12896 8/2/00 Y 50 GALLONS		

			SPILLS	
SEARCH ID: 167	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI (CONTACT: SOURCE:)2895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-542
SPILL DATE: STAFF:	10-01-98		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED:	WASTE OIL			
INCIDENT:	SPILL		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10			
		SPILLS			
SEARCH ID: 166	DIST/DIR: NON GC	ELEVATION:	MAP ID:		
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895	REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-627		
SPILL DATE: STAFF:	11-19-98	SPILL NOTIFIER:			
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	ASSORTED CHEMICALS	SOURCE OF SPILL:	FINAL INSPECTION		
LUST?: PCB LEVEL:		SOIL CONTAMINATED?	:		

			SPILLS	
SEARCH ID: 165	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:)2895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 99-099
SPILL DATE: STAFF:	03-04-99		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	MERCURY REMOVAL		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JO	B: 20100607.A10
		SPILLS	
SEARCH ID: 164	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895		4/10/00 99-404
SPILL DATE: STAFF:	07/13/99	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	WASTE PNT,ANTIFREEZW	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

			SPILLS	
SEARCH ID: 163	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI (CONTACT: SOURCE:)2895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 99-450
SPILL DATE: STAFF:	08/03/99		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	WASTE OIL DUMPING		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895	J	IOB: 2010	0607.A10	
			SPILLS			
SEARCH ID: 162	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 99-572		
SPILL DATE: STAFF:	09/30/99		SPILL NOTIFIER:			
MATERIAL SPILLED: SPILL AMOUNT REPORTED:	WASTE OIL					
INCIDENT:	SPILL		SOURCE OF SPILL:			
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	:		

		SPILLS	
SEARCH ID: 151	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: RICARDO STREET ADDRESS: RICARDO ST WOONSOCKET RI CONTACT: J LEO SOURCE:	02895	REV: 4/10/00 ID1: 98-473 ID2: STATUS: PHONE:	
SPILL DATE: STAFF:	09-04-98 J LEO	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	6 OIL 75 GALLON OVERFLOWED	SOURCE OF SPILL: TANK	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895		JOB: 20100607.A1	0
			SPILLS		
SEARCH ID: 160	DIST/DIR:	NON GC	ELEVATION:	MAP	ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 00-166	
SPILL DATE: STAFF:	03-28-00		SPILL NOTIFIER:		
MATERIAL SPILLED: SPILL AMOUNT REPORTED:	FREON				
INCIDENT:	STRIPPING		SOURCE OF SPILL:	AIR CONDITIONERS	
LUST?: PCB LEVEL:			SOIL CONTAMINATEI	?:	

			SPILLS	
SEARCH ID: 170	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI (CONTACT: P SULLIVAN SOURCE:)2895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 96-416
SPILL DATE: STAFF:	10-12-96 P SULLIVAN		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	HEATING OIL 150 GALLONS		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB:	20100607.A10
		SPILLS	
SEARCH ID: 158	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895	REV: 4/10/00 ID1: 99-086 ID2: STATUS: PHONE:	
SPILL DATE: STAFF:	02-18-99	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	HYDRAULIC FLUID 5 GALLONS SPILL	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

		SPILLS	
SEARCH ID: 157	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RIC CONTACT: SOURCE:)2895		4/10/00 98-579
SPILL DATE: STAFF:	10-26-98	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	HYDRAULIC OIL 124 GALLONS SPILL	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
		SPILLS
SEARCH ID: 156	DIST/DIR: NON GC	ELEVATION: MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895	REV: 4/10/00 ID1: 98-492 ID2: STATUS: PHONE:
SPILL DATE: STAFF:	09-10-98	SPILL NOTIFIER:
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	WASTE OIL 1,000 GALLONS ABANDONED	SOURCE OF SPILL: DRUMS, TANKS
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:

			SPILLS	
SEARCH ID: 155	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: EAST SCHOOL ST WOONSOCKET RI			REV: ID1: ID2: STATUS: PHONE:	1/04/01 9992
SOURCE:			FROME:	
<u>SITE INFORMATION</u>				

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10	
		SPILLS	
SEARCH ID: 154	DIST/DIR: NON GC	ELEVATION: MAP ID:	
NAME: WOOD RIVER JUN ADDRESS: ROUTE 91 RICHMOND RI 028 CONTACT: J LEO SOURCE:		REV: 4/10/00 ID1: 94-535 ID2: STATUS: PHONE:	
SPILL DATE: STAFF: MATERIAL SPILLED:	11-08-94 J LEO FERRIC OXIDE	SPILL NOTIFIER: POLICE	
SPILL AMOUNT REPORTED: INCIDENT:	RELEASE	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

			SPILLS	
SEARCH ID: 153	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: SECOND AVE ADDRESS: 2ND AVE WOONSOCKET RI CONTACT: J BALL SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 96-076
SPILL DATE: STAFF:	03-01-96 J BALL		SPILL NOTIFIER:	WILLIAM GELIAS
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	CHEMICALS ON SITE		SOURCE OF SPILL:	ALLEGED WASTE
LUST?: PCB LEVEL:			SOIL CONTAMINATED	?:

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
	ERI	NS
SEARCH ID: 127	DIST/DIR: NON GC E	CLEVATION: MAP ID:
NAME: UNKNOWN ADDRESS: VACANT PARCEI WOONSOCKET RI PROVIDENCE CONTACT: SOURCE: EPA	OWNED BY THE FEDERAL D 02895	REV: 10/12/94 ID1: 426608 ID2: STATUS: FIXED FACILITY PHONE:
<u>SPILL INFORMATION</u> DATE OF SPILL:	10/12/94 TIME OF SPILL:	0000
PRODUCT RELEASED (1): QUANTITY (1): UNITS (1):	TOXIC LIQUID 1 UNK	
PRODUCT RELEASED (2): QUANTITY (2): UNITS (2):		
PRODUCT RELEASED (3): QUANTITY (3): UNITS (3):		
MEDIUM/MEDIA AFFECTED AIR: LAND: WATER: WATERBODY AFFECTED BY	NO GROUNDWATER: YES FIXED FACILITY: NO OTHER: RELEASE:	
<u>CAUSE OF RELEASE</u> DUMPING: NATURAL PHENOMENON: OTHER CAUSE: UNKNOWN:	NO EQUIPMENT FAIL NO OPERATOR ERRO NO TRANSP. ACCIDEN YES	R: NO
RELEASE DETECTION: TRAI		TRAILOR AND DISPOSED OF BY LINCOLN ENVIRONMENTAL. NTAINING TIXIC LIQUID LEAKING ODORUS SMELL. NCOLN ENVIRONMENTAL.
DISCHARGER INFORMATION DISCHARGER ID: TYPE OF DISCHARGER: NAME OF DISCHARGER: ADDRESS:	426608 UNKNOWN UNKNOWN	DUN and BRADSTREET :
	UNKNOWN	

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 20100	607.A10
			SPILLS		
SEARCH ID: 161	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 99-723	
SPILL DATE: STAFF:	12/20/99		SPILL NOTIFIER:		
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT: LUST?: PCB LEVEL:			SOURCE OF SPILL: SOIL CONTAMINATEI	AST INSPECTION	ſ

			UST		
SEARCH ID: 177 DIST	ſ/DIR:	NON GC	ELEV	ATION:	MAP ID:
NAME: RICHARD R. ACKERMAN ADDRESS: CLINTON and SOCIAL WOONSOCKET RI CONTACT: SOURCE: RI DEM				REV: ID1: ID2: STATUS: PHONE:	9/29/10 15310 PERM CLOSED
<u>SITE INFORMATION</u> FACILITY CLASS:	OTHER				
DATE INSTALLED: STATUS: CAPACITY (GAL):	1 4/25/2001	ENTLY CLOSED			

FEDBF				
SEARCH ID: 196	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: WOONSOCKET SPI ADDRESS: 115 RICARD ST WOONSOCKET RI (9, LOT 246	REV: ID1: ID2: STATUS:	10/1/10 35261 35261 EPA BROWNFIELD
CONTACT: RICARD TRUST/DA SOURCE: EPA	VID GLASHOW		PHONE:	
SITE INFORMATION:				
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	3.37 AP 49, LOT 246 RICARD TRUST PRIVATE	/DAVID GLASHOW		
<u>MEDIA FOUND</u>				
SOIL: SURFACE WATER: DRINKING WATER:			AIR: GROUND WATER: SEDIMENTS:	
CONTAMINANTS CLEANED UF	-			
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:			CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:	
MEDIA CLEANED UP				
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:			AIR: GROUND WATER: SEDIMENTS: NONE:	
STATE/TRIBAL PROG ID:				
STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE:	Y			
IC REQUIRED:	U			
IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS:	Ν			
GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: INFORM DEVICES:	:			
IC DATA ADDRESS: PHOTO AVAIL:	Ν			
VIDEO AVAIL:	N			
	age. Buildings were es, factory buildings,	storage houses, a pick	0. The property served by sker house, office, shipping r	a light industrial zone. Buildings on property sewer and public water since 1945. Portions of oom, boiler room, sheet metal works room and a alternative school.

			FEDBF	
SEARCH ID: 195	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: WOONSOCKET SPI ADDRESS: 117 RICARD ST WOONSOCKET RI (PROVIDENCE CONTACT: M. GRABIE SOURCE: EPA		LOT 2	REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598473-35262 35262 EPA BROWNFIELD
SITE INFORMATION:				
PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	2 AP 49, LOT 2 M. GRABIE PRIVATE			
MEDIA FOUND				
SOIL: SURFACE WATER: DRINKING WATER:			AIR: GROUND WATER: SEDIMENTS:	
CONTAMINANTS CLEANED UP	-			
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:			CONTROLLED SUB PCB: LEAD: PAHS: UNKNOWN:	:
MEDIA CLEANED UP				
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:			AIR: GROUND WATER: SEDIMENTS: NONE:	
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS: ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS:				
PHOTO AVAIL: VIDEO AVAIL:	N N			
PROPERTY DESC/ FORMER US	E: 1900. The property s		nd public water since 1945.	in a light industrial zone. Mill building located Building heated by 6 fuel oil in UST. Other uses:

Target Property:	357 PARK PL WOONSOCKET RI 02895	و	JOB: 20100607.A10
		FEDBF	
SEARCH ID: 194	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WOONSOCKET S ADDRESS: 117 RICARD ST WOONSOCKET R CONTACT: SOURCE: EPA	PINNING MILL AP 49, LOT 2	REV: ID1: ID2: STATUS: PHONE:	10/1/08 35262 35262 EPA BROWNFIELD
SITE INFORMATION:			
RECIPIENT NAME: GRANT PROJ NAME: CURRENT USE: FUTURE USE: PAST USAGE TYPE: FUTURE USAGE TYPE: START DATE: COMPLETION DATE: CLEANUP REQUIRED: ACCOMP TYPE:	RHODE ISLAND DEM RHODE ISLAND DEM (ST05) INDUSTRIAL 7/25/2006 8/21/2006 U		
ACCOMP AMOUNT(ACRES):	PHASE I ENVIRONMENTAL ASS		2
PROPERTY ID: PARCEL NUMBER:	35262 AP 49, Lot 2	PROPRETY SIZE:	2
CURRENT OWNER:	M. GRABIE	OWNER ENTITY:	PRIVATE
CONTAMINATION FOUND			
PETROLEUM PROD: ASBESTOS: VOCS: OTHER METALS: OTHER: UNKNOWN: MEDIA FOUND	X	CONTROLLED SUB: PCBS: LEAD: PAHS: NONE:	
SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:	
CONTAMINANTS CLEANED	<u>UP</u>		
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:		CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:	
MEDIA CLEANED UP			
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:		AIR: GROUND WATER: SEDIMENTS: NONE:	
		- C	ontinued on next page -

Target Property:	357 PARK PL WOONSOCKET RI 02895	J	OB: 20100607.A10
		FEDBF	
SEARCH ID: 194	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WOONSOCKET SP ADDRESS: 117 RICARD ST WOONSOCKET RI CONTACT: SOURCE: EPA	INNING MILL AP 49, LOT 2	REV: ID1: ID2: STATUS: PHONE:	10/1/08 35262 35262 EPA BROWNFIELD
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN DLACE:	: Y U N		
IC IN PLACE: IC IN PLACE DATE: PROPRIETARY CONTROLS: GOVERNMENTAL CONTROLS ENFORCE PERM TOOLS: INFORM DEVICES: IC DATA ADDRESS:	5:		
PHOTO AVAIL: VIDEO AVAIL:	N N		
PROPERTY DESC/ FORMER 1	SE.	The property is located in a	a light industrial zone Mill building located

PROPERTY DESC/ FORMER USE: The property is located in a light industrial zone. Mill building located on Lot 2. Building constructed circa 1900. The property served by sewer and public water since 1945. Building heated by 6 fuel oil in UST. Other uses: textile processing operations, self-storage, alternative school. Previous owner: Color Associates

ELEVATION: MAP ID: STREET REAR REV: 10/1/10 ID1: 69598756-50141 ID2: 50141 STATUS: EPA BROWNFIELD PHONE: AIR: GROUND WATER: SEDIMENTS:
AIR: GROUND WATER:
AIR: GROUND WATER:
AIR: GROUND WATER:
SEDIMENTS.
CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:
AIR: GROUND WATER: SEDIMENTS: NONE:
39

wuu	ARK PL NSOCKET RI 02895	•	JOB: 20100607.A10
		FEDBF	
SEARCH ID: 192 DIS	ST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: LOT 27-170 FORMER MUN ADDRESS: VILLANOVA ST WOONSOCKET RI 02895 CONTACT: CITY OF WOONSOCKET SOURCE: EPA	NCIPAL PUMP STATION	REV: ID1: ID2: STATUS: PHONE:	10/1/10 100244 100244 EPA BROWNFIELD
SITE INFORMATION:			
GRANT RECIPIENT: IYPE OF GRANT: IYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT PROPERTY DESCRIPTION: well and associated pumping station currently water supply after the City s reservoir and pc following 1954, groundwater was pumped fr acquired Lot 170 from the New England Cra	N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE: Lot 170 has been used by present at Lot 170 was report table water service was disrupt rom this well and treated in orde	NT STANCE CKET d as a site for a municipal well edly installed between 1954 ar ed by Hurricane Carol in 1954 er to supply City residents with	. Reportedly, for an unidentified period of time
THE THE TATE TO THE THE NEW ENVIRONMENT TO			a delive for many years, nowever no reference to
any formal abandonment or decommissionin	· 1 1		
any formal abandonment or decommissionin GRANT RECIPIENT:	ng of this station was documente WOONSOCKET, CI	ed in historical records. ГҮ ОF	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT:	ng of this station was documented	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG	g of this station was document WOONSOCKET, CI ASSESSMENT GRA HAZARDOUS SUBS	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID:	g of this station was documente WOONSOCKET, CI ASSESSMENT GRA HAZARDOUS SUBS NO	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE:	g of this station was document WOONSOCKET, CI ASSESSMENT GRA HAZARDOUS SUBS	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER:	ng of this station was documented WOONSOCKET, CL ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres:	ng of this station was documented WOONSOCKET, CL ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED:	ng of this station was documented WOONSOCKET, CL ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED:	ag of this station was documented WOONSOCKET, CL ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A	ed in historical records. ГҮ OF NT	
any formal abandonment or decommissionin GRANT RECIPIENT: FYPE OF GRANT: FYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY:	ag of this station was documented WOONSOCKET, CL ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES	ed in historical records. FY OF NT STANCE	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE:	g of this station was documente WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO	ed in historical records. FY OF NT STANCE	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT	g of this station was document WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE:	ed in historical records. IY OF NT STANCE	
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT PROPERTY DESCRIPTION: well and associated pumping station currentl	g of this station was documented WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE: Lot 170 has been used ly present at Lot 170 was report btable water service was disrupt rom this well and treated in orde ftsmen, Inc. The well pump	ed in historical records. FY OF NT STANCE d as a site for a municipal well edly installed between 1954 ar ed by Hurricane Carol in 1954 er to supply City residents with station at Lot 170 has not beer	. Reportedly, for an unidentified period of time
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT PROPERTY DESCRIPTION: well and associated pumping station currentl water supply after the City s reservoir and pc following 1954, groundwater was pumped fr acquired Lot 170 from the New England Cra	g of this station was documented WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE: Lot 170 has been used ly present at Lot 170 was report btable water service was disrupt rom this well and treated in orde ftsmen, Inc. The well pump	ed in historical records. FY OF NT STANCE d as a site for a municipal well edly installed between 1954 ar ed by Hurricane Carol in 1954 er to supply City residents with station at Lot 170 has not beer	nd 1957 to provide an emergency municipal A. Reportedly, for an unidentified period of time a water. In 1959, the City of Woonsocket
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT PROPERTY DESCRIPTION: well and associated pumping station currentl water supply after the City s reservoir and pc following 1954, groundwater was pumped fr acquired Lot 170 from the New England Cra any formal abandonment or decommissionin PREDOMINANT PAST USE (ACRES) GREEN SPACE:	g of this station was documented WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE: Lot 170 has been used ly present at Lot 170 was report btable water service was disrupt rom this well and treated in orde ftsmen, Inc. The well pump	ed in historical records. FY OF NT STANCE d as a site for a municipal well edly installed between 1954 ar ed by Hurricane Carol in 1954 er to supply City residents with station at Lot 170 has not been ed in historical records. RESIDENTIAL:	and 1957 to provide an emergency municipal A. Reportedly, for an unidentified period of time a water. In 1959, the City of Woonsocket a active for many years; however no reference to
any formal abandonment or decommissionin GRANT RECIPIENT: TYPE OF GRANT: TYPE OF FUNDING: ENROLLED IN STATE/TRIBAL PROG STATE OR TRIBAL ID: ENROLLED DATE: ACRES PROP ID: LOCAL PROPERTY NUMBER: PROPERTY SIZE acres: CLEANUP REQUIRED: NFA/CLEANUP COMPL ISSUED: OWNERSHIP ENTITY: CURRENT OWNER: DID OWNERSHIP CHANGE: SUPERFUND LANDOWNER LIABILIT PROPERTY DESCRIPTION: well and associated pumping station currentl water supply after the City s reservoir and pc following 1954, groundwater was pumped ff acquired Lot 170 from the New England Cra any formal abandonment or decommissionin	g of this station was documented WOONSOCKET, CF ASSESSMENT GRA HAZARDOUS SUBS NO N/A 100244 27-170 02895 YES N/A GOVERNMENT CITY OF WOONSOO NO Y CHANGE: Lot 170 has been used ly present at Lot 170 was report btable water service was disrupt rom this well and treated in orde ftsmen, Inc. The well pump	ed in historical records. FY OF NT STANCE CKET d as a site for a municipal well edly installed between 1954 ar ed by Hurricane Carol in 1954 er to supply City residents with station at Lot 170 has not been ed in historical records. RESIDENTIAL: INDUSTRIAL:	nd 1957 to provide an emergency municipal A. Reportedly, for an unidentified period of time a water. In 1959, the City of Woonsocket

	357 PARK PL WOONSOCKET RI 0	2895	JOB: 20100607.A10	
		FEDBF		
SEARCH ID: 192	DIST/DIR: NON	GC ELEVATION:	MAP ID:	
NAME: LOT 27-170 FORMER ADDRESS: VILLANOVA ST WOONSOCKET RI 0 CONTACT: CITY OF WOONSOC SOURCE: EPA		TION REV: ID1: ID2: STATUS PHONE:		
<u>ASSESSMENT</u> PHASE: COMPLETION DATE: ENTIRY PROVIDING FUNDS: FUNDING:	01/24/2008	ONMENTAL ASSESSMENT SOURCE OF FUNDING NFIELDS ASSESSMENT COOPERA		
CONTAMINANT FOUND PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER: OTHER: OTHER:	YES YES YES YES	CONTROLLED SUBST PCBs: LEAD: PAHs:	TANCES: YES YES	
<u>PREDOMINANT PAST USE (ACF</u> GREEN SPACE: COMMERCAIL:	<u>RES)</u>	RESIDENTIAL: INDUSTRIAL:	.11	
<u>ASSESSMENT</u> PHASE: COMPLETION DATE: ENTIRY PROVIDING FUNDS: FUNDING:	01/24/2008	ONMENTAL ASSESSMENT SOURCE OF FUNDING NFIELDS ASSESSMENT COOPERA		
<u>CONTAMINANT FOUND</u> PETROLEUM: ASBESTOS:	YES	CONTROLLED SUBST PCBs:	ANCES:	
VOCs: OTHER METALS: OTHER: OTHER DESCRIPTION:	YES YES YES	LEAD: PAHs:	YES YES	
CONTAMINATION CLEANED U PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER: OTHER: OTHER DESCRIPTION:	<u>P</u>	CONTROLLED SUBST PCBs: LEAD: PAHs:	CANCES:	
MEDIA AFFECTED SOIL: SURFACE WATER: DRINKING WATER: NO MEDIA:	YES	AIR: GROUND WATER: SEDIMENTS: UNKNOWN:	YES	
MEDIA CLEANED: SOIL: SURFACE WATER: DRDN/D/C WATER:		AIR: GROUND WATER:		
DRINKING WATER:		SEDIMENTS:	- Continued on next page -	

	PARK PL DNSOCKET RI 02895	J	DB: 20100607.A10
		FEDBF	
SEARCH ID: 192 DI	ST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: LOT 27-170 FORMER MU ADDRESS: VILLANOVA ST WOONSOCKET RI 02895 CONTACT: CITY OF WOONSOCKET SOURCE: EPA	NICIPAL PUMP STATION	REV: ID1: ID2: STATUS: PHONE:	10/1/10 100244 100244 EPA BROWNFIELD
CONTAMINATION CLEANED UP PETROLEUM: ASBESTOS: VOCs: OTHER METALS: OTHER: OTHER: OTHER DESCRIPTION:		CONTROLLED SUBSTANC PCBs: LEAD: PAHs:	JES:
MEDIA AFFECTED SOIL: SURFACE WATER: DRINKING WATER: NO MEDIA:	YES	AIR: GROUND WATER: SEDIMENTS: UNKNOWN:	YES
<u>MEDIA CLEANED:</u> SOIL: SURFACE WATER: DRINKING WATER:		AIR: GROUND WATER: SEDIMENTS:	
INSTITUTIONAL CONTROL INFORM IC REQUIRED: INFORMATIONAL DEVICES: ENFORCEMENT/PERMIT TOOLS: DATE IC IN PLACE:	<u>IATION (IC)</u> YES YES N/A	PROPERTY CONTROLS: GOVERNMENTAL CONTR IC IN PLACE:	ROLS: NO
CLEANUP START DATE: ACRES CLEANED UP: PROVIDING CLEANUP FUNDS: REDEVELOP START:	N/A 02/04/2008	CLEANUP COMPLETION: CLEANUP FUNDING SOUR AMOUNT OF FUNDING:	
FUTURE USE (acres) GREEN SPACE: COMMERCIAL:	.11	RESIDENTIAL: INDUSTRIAL:	
PROPERTY HIGHLIGHTS:			
INSTITUTIONAL CONTROL INFORM IC REQUIRED: INFORMATIONAL DEVICES: ENFORCEMENT/PERMIT TOOLS: DATE IC IN PLACE:	IATION (IC) YES YES N/A	PROPERTY CONTROLS: GOVERNMENTAL CONTR IC IN PLACE:	ROLS: NO
CLEANUP START DATE: ACRES CLEANED UP: PROVIDING CLEANUP FUNDS: REDEVELOP START:	N/A 02/04/2008	CLEANUP COMPLETION: CLEANUP FUNDING SOUR AMOUNT OF FUNDING:	
		e Details Exist For This Sit	te; Max Page Limit Reached -

NSOCKET RI 02895		OB: 20100607.A10
FI	EDBF	
ST/DIR: NON GC	ELEVATION:	MAP ID:
NICIPAL PUMP STATION	REV: ID1: ID2: STATUS: PHONE:	8/6/09 69598756-100244 100244 EPA BROWNFIELD/ACRES
WELL AND ASSOCIATED PUMPI 954 AND 1957 TO PROVIDE AN E RVICE WAS DISRUPTED BY HUI OWING 1954, GROUNDWATER W R. IN 1959, THE CITY OF WOONS STATION AT LOT 170 HAS NOT	NG STATION CURRENT EMERGENCY MUNICIPA RRICANE CAROL IN 195 (AS PUMPED FROM THI SOCKET ACQUIRED LO BEEN ACTIVE FOR MA	LY PRESENT AT LOT 170 WAS AL WATER SUPPLY AFTER THE CITY S 54. REPORTEDLY, FOR AN IS WELL AND TREATED IN ORDER TO T 170 FROM THE NEW ENGLAND NY YEARS; HOWEVER NO REFERENCE
	ST/DIR: NON GC IICIPAL PUMP STATION 0.11 27-170 LOT 170 HAS BEEN USED A WELL AND ASSOCIATED PUMPI 954 AND 1957 TO PROVIDE AN F RVICE WAS DISRUPTED BY HUI DWING 1954, GROUNDWATER W R. IN 1959, THE CITY OF WOONS STATION AT LOT 170 HAS NOT DECOMMISSIONING OF THIS ST CITY OF WOONSOCKET NO YES YES YES 7/10/2009	IICIPAL PUMP STATION REV: ID1: D2: STATUS: PHONE: 0.11 27-170 LOT 170 HAS BEEN USED AS A SITE FOR A MUNIC WELL AND ASSOCIATED PUMPING STATION CURRENT 954 AND 1957 TO PROVIDE AN EMERGENCY MUNICIP/ RVICE WAS DISRUPTED BY HURRICANE CAROL IN 195 DWING 1954, GROUNDWATER WAS PUMPED FROM THI R. IN 1959, THE CITY OF WOONSOCKET ACQUIRED LO STATION AT LOT 170 HAS NOT BEEN ACTIVE FOR MA DECOMMISSIONING OF THIS STATION WAS DOCUMEN CITY OF WOONSOCKET NO YES YES YES

Target Property:	357 PARK PL WOONSOCKET RI 02895	J	OB: 20100607.A10	
		UST		
SEARCH ID: 180	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: ST. LOUIS PUMPIN ADDRESS: LOUIS AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 18495 PERM CLOSED	
<u>SITE INFORMATION</u> FACILITY CLASS:	CITY/TOWN GOVERNMENT			
TOTAL NUMBER OF TANKS:	1			
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/25/2001 PERMANENTLY CLOSED 750 DIESEL			

		SPILLS	
SEARCH ID: 168	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: SOURCE:	02895	REV: 4/10/00 ID1: 98-491 ID2: STATUS: PHONE: PHONE:	
SPILL DATE: STAFF:	09-10-98	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	GASOLINE REMOVAL	SOURCE OF SPILL: TANK	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

	357 PARK PL WOONSOCKET RI 02895	J	OB: 20100607.A10
		UST	
SEARCH ID: 178	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: SAINT GEORGES I ADDRESS: 12 CLINTON ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	EPISCOPAL CHURCH	REV: ID1: ID2: STATUS: PHONE:	9/29/10 NULL IN USE
DETAILS NOT AVAILABLE			
		SPILLS	
SEARCH ID: 169	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: J LEO SOURCE:	02895	REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-350
ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: J LEO	02895 06-25-98 J LEO	ID1: ID2: STATUS:	
ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: J LEO SOURCE: SPILL DATE:	06-25-98	ID1: ID2: STATUS: PHONE:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	e	JOB: 20100607.A10	
		UST		
SEARCH ID: 176	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: CITY OF WOONSO ADDRESS: OFF SINGLETON WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 01084 PERM CLOSED	
<u>SITE INFORMATION</u> FACILITY CLASS:	CITY/TOWN GOVERNMENT			
TOTAL NUMBER OF TANKS:	1			
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 4/1/1959 PERMANENTLY CLOSED 600 GASOLINE			

UST					
SEARCH ID: 175 DIST/DIR: N	NON GC ELEVATION:	MAP ID:			
NAME: CITY OF WOONSOCKET PROPERTY ADDRESS: 187 BLACKSTONE ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	REV: ID1: ID2: STATUS: PHONE:	9/29/10 NULL IN USE			
DETAILS NOT AVAILABLE					

Target Property:357 PARK PL WOONSOCKET RI 02895		JOB: 20100607.A10			
		UST			
SEARCH ID: 174	DIST/DIR: NON GC	ELEVATION:	MAP ID:		
NAME: BERNON MILLS ADDRESS: 115 FRONT ST WOONSOCKET RI CONTACT:	ſ	REV: ID1: ID2: STATUS: PHONE:	9/29/10 19200 PERM CLOSED		
SOURCE: RI DEM					
<u>SITE INFORMATION</u>					
FACILITY CLASS:	COMMERCIALS				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	l null PERMANENTLY CLOSED 10000 HEATING OIL NO.6				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 null PERMANENTLY CLOSED 1000 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	3 null PERMANENTLY CLOSED 150 HEATING OIL NO.2				
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	4 null PERMANENTLY CLOSED 1000 HEATING OIL NO.2				

Target Property:	357 PARK PL WOONSOCKET RI 02895	J	IOB: 20100607.A10	
		SWL		
SEARCH ID: 173	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: STERICYCLE 3 ADDRESS: WOONSOCKET RI	ſ	REV: ID1: ID2: STATUS: PHONE:	6/23/09 RIST-0709-027 ACTIVE	
SOURCE: RIDEM		FHONE:		
SITE INFORMATION				
APPLICATION DATE: APPROVAL DATE: LICENSE TYPE: OTHER INFO: STATUS:	MEDICAL WASTE TREAT ACTIVE	MENT FACILITY		
		SWL		
SEARCH ID: 172	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: STERICYCLE 2 ADDRESS: WOONSOCKET RI CONTACT: SOURCE: RIDEM	[REV: ID1: ID2: STATUS: PHONE:	6/23/09 RIST-0709-026 ACTIVE	
SITE INFORMATION APPLICATION DATE: APPROVAL DATE: LICENSE TYPE: OTHER INFO: STATUS:	MEDICAL WASTE TRANS AWAITING MANAGEMEN ACTIVE			

Target Property:	357 PARK PL WOONSOCKE	T RI 02895	J	IOB: 2010	0607.A10	
			SPILLS			
SEARCH ID: 171	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: UNKNOWN WOONSOCKET RI CONTACT: T CAMPBELL SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 97-107		
SPILL DATE: STAFF:	03-18-97 T CAMPBELL		SPILL NOTIFIER:			
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	FUEL OIL		SOURCE OF SPILL:			
LUST?: PCB LEVEL:			SOIL CONTAMINATED?	:		

			SPILLS	
SEARCH ID: 150	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: PO BOX 2247 ADDRESS: PO BOX 2247 WOONSOCKET RI (CONTACT: JOHN P. LEO SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 97-394
SPILL DATE: STAFF:	08/27/97 JOHN P. LEO		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	HEATING OIL 15.9 GALLONS		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10		
		UST		
SEARCH ID: 179	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: ST. GERMAIN TEI ADDRESS: CUMBERLAND H WOONSOCKET R CONTACT: SOURCE: RI DEM	IILL RD	REV: ID1: ID2: STATUS: PHONE:	9/29/10 15531 PERM CLOSED	
SITE INFORMATION				
FACILITY CLASS:	COMMERCIALS			
TOTAL NUMBER OF TANKS:	2			
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 6/1/1968 PERMANENTLY CLOSED 1000 GASOLINE			
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	2 6/1/1968 PERMANENTLY CLOSED 4000 DIESEL			

Target Property:	357 PARK PL WOONSOCKET RI 02895	J	JOB: 20100607.A10	
		STATE		
SEARCH ID: 132	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: COBBLE HILL WA ADDRESS: MENDON RD WOONSOCKET R CONTACT: SOURCE: RI DEM	ATER STORAGE TANK I	REV: ID1: ID2: STATUS: PHONE:	9/30/10 CHWT-HWM I = INACTIVE	
SITE INFORMATION				
PROJECT DATE:				
PROJECT CODE:	CHWT-HWM = HAZARDOUS WA	ASTE MANAGEMENT PROGR	RAM	

SPILLS					
SEARCH ID: 140	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: 5 JOAN ST ADDRESS: 5 JOAN ST WOONSOCKET RI CONTACT: SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 00-143	
SPILL DATE: STAFF:	03-10-00		SPILL NOTIFIER:		
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	OIL DUMPED		SOURCE OF SPILL:		
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:		

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10		
		SPILLS		
SEARCH ID: 139	DIST/DIR: NON GC	ELEVATION: MAP ID:		
NAME: 14035 LEETSBIR ADDRESS: 14035 LEETSBIR WOONSOCKET RI	02895	REV: 4/10/00 ID1: 97-294 ID2: STATUS:		
CONTACT: J LEO SOURCE:		PHONE:		
SPILL DATE: STAFF:	07-03-97 J LEO	SPILL NOTIFIER:		
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	BIOLOGICAL WASTE	SOURCE OF SPILL:		
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:		

			SPILLS	
SEARCH ID: 138	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: 100 IRONS AVE ADDRESS: 100 IRONS AVE WOONSOCKET RI (CONTACT: T CAMPBELL SOURCE:)2895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-292
SPILL DATE: STAFF:	06-01-98 T CAMPBELL		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	DIESEL FUEL 30 GALLONS OVERFILLED		SOURCE OF SPILL:	STEAM ROLLER
LUST?: PCB LEVEL:			SOIL CONTAMINATED?	:

Target Proper	ty: 357 PARK PL WOONSOCKE	T RI 02895	J	OB:	20100607.A10
			STATE		
SEARCH ID: 137	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ROADWAY ADDRESS: HARVARD BELLINGHA CONTACT: SOURCE: MA DEP	AVE		REV: ID1: ID2: STATUS: PHONE:	10/29/10 2-00135 RAO	
SITE INFORMATION					
			O statement was submitted. At tall substantial hazards were el		tement asserts that response actions
LTBI: DELETED:			FIRMED: OVED:		
LOCATION TYPE: SOURCE: SITE DESCRIPTION:	ROADWAY, VEHICLE;				
CHEMICALS					
DIESEL FUEL 80 GAL					
SITE ACTIONS					
LSP INVOLVED:	N/A				
ACT DATE: ACT USE LIMITATION: ACT STATUS: ACT TYPE: RAO CLASS: BACKROUND OR A THRE		E ACTION DLUTION HAS BE	EN ACHIEVED: CONTAMIN ED	ATION HA	AS BEEN REDUCED TO
ACT DATE:	10/31/2000				
ACT USE LIMITATION: ACT STATUS: ACT TYPE: RAO CLASS: BACKROUND OR A THRE		I DLUTION HAS BE	EN ACHIEVED: CONTAMIN	ATION HA	AS BEEN REDUCED TO
ACT DATE: ACT USE LIMITATION: ACT STATUS: ACT TYPE: RAO CLASS: BACKROUND OR A THRE		E ACTION DLUTION HAS BE	EN ACHIEVED: CONTAMIN	ATION HA	AS BEEN REDUCED TO
ACT DATE: ACT USE LIMITATION: ACT STATUS: ACT TYPE: RAO CLASS: BACKROUND OR A THRE		LUTION HAS BE	EN ACHIEVED: CONTAMIN ED	ATION HA	AS BEEN REDUCED TO
ACT DATE:	1/2/2001				
			- C	ontinued	l on next page -

	PARK PL OONSOCKET RI 02895	JOB:	20100607.A10
	STA	TE	
SEARCH ID: 137 D	DIST/DIR: NON GC E	LEVATION:	MAP ID:
NAME: ROADWAY RELEASE ADDRESS: HARVARD AVE BELLINGHAM MA 02019 CONTACT: SOURCE: MA DEP	9		9/10 13542)
ACT USE LIMITATION: ACT STATUS: RAO STAT ACT TYPE: RESPONSI RAO CLASS: A1 - A PER BACKROUND OR A THREAT OF A RE ACT DATE: 1/2/2001 ACT USE LIMITATION: ACT STATUS: REPORTAL ACT TYPE: RELEASE	BLE RELEASE UNDER MGL 21E NOTIFICATION RMANENT SOLUTION HAS BEEN ACH		

Target Property:	357 PARK PL WOONSOCKE	T RI 02895	·	JOB: 20100	0607.A10
			STATE		
SEARCH ID: 136	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: TIRE PROS (FORM ADDRESS: 160 CLINTON ST WOONSOCKET R CONTACT: SOURCE: RI DEM	IER) - WOONSOCKE I	T	REV: ID1: ID2: STATUS: PHONE:	9/30/10 TPRW-HWM A = ACTIVE	
SITE INFORMATION					
PROJECT DATE:					
PROJECT CODE:	TPRW-HWM = H	AZARDOUS WA	STE MANAGEMENT PROGE	RAM	

		:	STATE	
SEARCH ID: 135	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: RHODES A ADDRESS: RHODES A WOONSOC CONTACT: SOURCE: RI DEM		ER STORAGE TANK	REV: ID1: ID2: STATUS: PHONE:	9/30/10 RHOD-HWM I = INACTIVE
<u>SITE INFORMATION</u>				
PROJECT DATE:				
PROJECT CODE:	RHOD-HWM = I	HAZARDOUS WAST	E MANAGEMENT PROGR	AM

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
		SPILLS
SEARCH ID: 152	DIST/DIR: NON GC	ELEVATION: MAP ID:
NAME: RT 6 ADDRESS: RT 6 WOONSOCKET RI CONTACT: SOURCE:	02895	REV: 4/10/00 ID1: 99-372 ID2: STATUS: PHONE:
SPILL DATE: STAFF:	12/30/89	SPILL NOTIFIER:
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT: LUST?: PCB LEVEL:	BLEW	SOURCE OF SPILL: HYDRAULIC LINE SOIL CONTAMINATED?:

			S	TATE	
SEARCH ID	: 133	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
ADDRESS: W W CONTACT:	ALLAGHER PROPI /EST ST 'OONSOCKET RI I DEM	ERTY		REV: ID1: ID2: STATUS: PHONE:	9/30/10 EGAL-HWM I = INACTIVE
<u>SITE INFORMA</u> PROJECT DAT					
PROJECT COE	DE:	EGAL-HWM = H	AZARDOUS WASTE I	MANAGEMENT PROGRA	ΑΜ

Target Property:	357 PARK PL WOONSOCKET RI 02895	J	JOB: 20100607.A10
		UST	
SEARCH ID: 182	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WOONSOCKET SU ADDRESS: GREENVILLE RD WOONSOCKET RI CONTACT: SOURCE: RI DEM	BSTATION	REV: ID1: ID2: STATUS: PHONE:	9/29/10 00172 PERM CLOSED
SITE INFORMATION			
FACILITY CLASS:	COMMERCIALS		
TOTAL NUMBER OF TANKS:	1		
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 3/1/1957 PERMANENTLY CLOSED 1000 HEATING OIL NO.2		

ST	ΓΑΤΕ	
SEARCH ID: 131 DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: BLACKSTONE RIVER BIKEWAY ADDRESS: BIKE PATH WOONSOCKET RI CONTACT: SOURCE: RI DEM	REV: ID1: ID2: STATUS: PHONE:	9/30/10 BRB-HWM A = ACTIVE
<u>SITE INFORMATION</u> PROJECT DATE:		
PROJECT CODE: BRB-HWM = HAZARDOUS WASTE M.	ANAGEMENT PROGRAM	1

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895		JOB: 20100607.A10	
			ERNS		
SEARCH ID: 130	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS: RIVER ST WOONSOCKET R CONTACT: SOURCE: EPA	I		REV: ID1: ID2: STATUS: PHONE:	8/5/1995 448784 FIXED FACILITY	
SPILL INFORMATION DATE OF SPILL: PRODUCT RELEASED (1):	8/5/1995 PAINT	TIME OF SPI	LL: 1000		
QUANTITY (1): UNITS (1): <u>CAUSE OF RELEASE</u> DUMPING: NATURAL PHENOMENON:	0 NO NO	EQUIPMENT OPERATOR I ANSP		NO NO	

	INST	ICONTROL	
SEARCH ID: 197 DI	ST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: NEW ENGLAND INSTRUM ADDRESS: 245 RAILROAD ST and 24 WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-0908-136 ELUR
<u>SITE INFORMATION:</u> INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLETED: NFA DATE: LOC DATE: SOURCE OF CONTAMINATION:	ELUR 3/30/2006 2 BETWEEN 10/1/05 AND 9/30/ 5/19/2006 HISTORIC AND/OR BACKGR		

Target	Property:	357 PARK PL WOONSOCKE	T RI 02895		J	OB: 2010	0607.A10	
]	ERNS				
SEARCH ID	: 128	DIST/DIR:	NON GC	ELEVA	ATION:		MAP ID:	
W CONTACT:	INKNOWN 'OONSOCKET RI PA	02895			REV: ID1: ID2: STATUS: PHONE:	01-20-98 H50121 FIX FAC		
CERCLIS (Y/N)):							
MAT:	TOXIC LIQUID		QUANT:	1.00	UNKNOWN			
LOCATION: CITY:	VACANT PARC UNKNOWN	EL OWNED BY TH	E FDIC-AROUND 80 REPORTED:	19941102				
SOURCE:		ACANT PARCEL	MEDIUM:	LAND				
CAUSE:	OTHER 20 BARRELS CO	ONTAINING TIXIC	LIQUID LEAKING OI	DORUS SM	ELL.			
ACT: BY:	20 BARRELS W	ERE REMOVED FR	OM THE TRAILOR A	AND DISPO	SED OF BY LIN	чС		

			ERNS		
SEARCH I	D: 126 DIST/DIR:	NON GC	ELEV	ATION:	MAP ID
ADDRESS:	JNKNOWN RIVER ST VOONSOCKET RI 02895 SPA			REV: ID1: ID2: STATUS: PHONE:	01-20-98 H51263 FIX FAC
CERCLIS (Y/N	0:				
MAT:	PAINT	QUANT:	1.00	UNKNOWN	
LOCATION: CITY:	RIVER STREET UNKNOWN	REPORTED:	08-09-95		
SOURCE:	FIX FAC	MEDIUM:	WATER		
CAUSE:	SAND BLASTING OPERATION DUMPING SAND BLASTING OPERATION/NC	PROTECTIVE DEV	ICES FOR C	VERSPRAY OF	FPAINT AND ASBE
ACT:	NONE/CLOUDS OF SMOKE ARE O	COVERING THE STR	EET AND R	IVER AREA	

Target Property:	357 PARK PL WOONSOCKET	T RI 02895		J	OB: 20100	0607.A10
			ERNS			
SEARCH ID: 125	DIST/DIR:	NON GC	ELEV	ATION:		MAP ID:
	SECTION WITH FRO SECTION WITH FRO			REV: ID1: ID2: STATUS: PHONE:	9/13/09 NRC-909797 FIXED	
<u>SITE INFORMATION</u> THIS INFORMATION WAS OB	TAINED FROM THI	E NATIONAL R	ESPONSE CI	NTER		
INCIDENT DATE: REPORTED DATE: TYPE OF INCIDENT: CAUSE OF INCIDENT: MEDIUM AFFECTED: MATERIAL NAME: LOCATION: SUSPECTED COMPANY: DESCRIPTION: TRANSFORMER DUE TO A TRA	26-JUN - FIXED TRANSI WATER OIL, MIX NEAR T NARRA CALLEF	SC: MINERAL 'HE INTERSECT GANSETT ELEC R STATED THER	ION WITH FR TRIC COMPA RE WAS A SPI	NY LL OF MATERI	OLE 12 SOUTH ALS FROM A PC K THE POLE AN	DLE MOUNTED

		02895	JOB: 20100607.A10
		ERNS	
SEARCH ID: 124	DIST/DIR: NO	N GC ELEVATION :	MAP ID:
NAME: FLORENCE DYE AC ADDRESS: 4 FLORENCE DR WOONSOCKET RI PROVIDENCE CONTACT: UNKNOWN SOURCE: NRC	28 INDUSTRIES	REV: ID1: ID2: STATUS: PHONE:	12/31/02 NRC-649185 FIXED 4017624377
SITE INFORMATION			
THIS INFORMATION WAS OBT	AINED FROM THE NA	TIONAL RESPONSE CENTER	
DATE RECEIVED: 6/26/2003 9:54:47 PM	6/26/2003 9:4	2:34 PM	DATE COMPLETE:
CALL TAKER:	VSW9534	CALL TYPE:	INC
RESPONSIBLE PARTY: PHONE 1: PHONE 2: PHONE 3:	UNKNOWN 4017624377		
RESPONSIBLE COMPANY: ORGANIZATION TYPE:	ACS INDUST PRIVATE EN		
ADDRESS:	71 VILLANO WOONSOCK		
SOURCE:	TELEPHONE		
INCIDENT INFORMATION			
	INTO A LOCAL RIVER.	IERE WAS AN 8-ALARM FIRE AT THIS THERE ARE SEVERAL HUNDRED GA	S MILL. THERE IS A LARGE AMOUNT OF LLONS OF VARIOUS TYPES OF
CHEMICALS THAT HAVE GONE I CHEMICALS (CYANIDES, ACIDS, INCIDENT TYPE:	INTO A LOCAL RIVER. , ETC) IN THE RIVER. FIXED	THERE ARE SEVERAL HUNDRED GA	LLONS OF VARIOUS TYPES OF EQUIPMENT FAILURE
CHEMICALS THAT HAVE GONE I CHEMICALS (CYANIDES, ACIDS, INCIDENT TYPE: INCIDENT DATE: OCCURRED	INTO A LOCAL RIVER. , ETC) IN THE RIVER.	THERE ARE SEVERAL HUNDRED GA INCIDENT CAUSE: 0:00 PM	LLONS OF VARIOUS TYPES OF
CHEMICALS THAT HAVE GONE I CHEMICALS (CYANIDES, ACIDS, INCIDENT TYPE: INCIDENT DATE:	INTO A LOCAL RIVER. , ETC) IN THE RIVER. FIXED	THERE ARE SEVERAL HUNDRED GA	LLONS OF VARIOUS TYPES OF EQUIPMENT FAILURE
CHEMICALS THAT HAVE GONE I CHEMICALS (CYANIDES, ACIDS, INCIDENT TYPE: INCIDENT DATE: OCCURRED DISTANCE FROM CITY: DIRECTION FROM CITY: LOCATION TOWNSHIP: AIRCRAFT TYPE: AIRCRAFT TYPE: AIRCRAFT FUEL CAPACITY UN AIRCRAFT FUEL ON BOARD UN AIRCRAFT FUEL ON BOARD UN AIRCRAFT HANGER: ROAD MILE MARKER: TYPE OF FIXED OBJECT: GENERATING CAPACITY: NPDES: PIPELINE TYPE: PIPELINE ABOVE GROUND: PIPELINE COVERED:	INTO A LOCAL RIVER. , ETC) IN THE RIVER. FIXED 6/26/2003 6:0	THERE ARE SEVERAL HUNDRED GA INCIDENT CAUSE: 00:00 PM DISTANCE UNITS: LOCATION SECTION: LOCATION RANGE: AIRCRAFT MODEL: AIRCRAFT FUEL CAPACITY: AIRCRAFT FUEL ON BOARD: AIRCRAFT SPOT NUMBER: AIRCRAFT RUNWAY NUM: BUILDING ID: POWER GEN FACILITY: TYPE OF FUEL: NPDES COMPLIANCE: DOT REGULATED: EXPOSED UNDERWATER: GRADE CROSSING:	LLONS OF VARIOUS TYPES OF EQUIPMENT FAILURE
CHEMICALS THAT HAVE GONE I CHEMICALS (CYANIDES, ACIDS, INCIDENT TYPE: INCIDENT DATE: OCCURRED DISTANCE FROM CITY: DIRECTION FROM CITY: LOCATION TOWNSHIP: AIRCRAFT TYPE: AIRCRAFT TYPE: AIRCRAFT FUEL CAPACITY UN AIRCRAFT FUEL ON BOARD UN AIRCRAFT FUEL ON BOARD UN AIRCRAFT HANGER: ROAD MILE MARKER: TYPE OF FIXED OBJECT: GENERATING CAPACITY: NPDES: PIPELINE TYPE: PIPELINE ABOVE GROUND:	INTO A LOCAL RIVER. , ETC) IN THE RIVER. FIXED 6/26/2003 6:0 NITS: NITS: OTHER ABOVE	THERE ARE SEVERAL HUNDRED GA INCIDENT CAUSE: 00:00 PM DISTANCE UNITS: LOCATION SECTION: LOCATION RANGE: AIRCRAFT MODEL: AIRCRAFT FUEL CAPACITY: AIRCRAFT FUEL ON BOARD: AIRCRAFT SPOT NUMBER: AIRCRAFT RUNWAY NUM: BUILDING ID: POWER GEN FACILITY: TYPE OF FUEL: NPDES COMPLIANCE: DOT REGULATED: EXPOSED UNDERWATER:	LLONS OF VARIOUS TYPES OF EQUIPMENT FAILURE INCIDENT DATE DESC: NO UNKNOWN UNKNOWN NO

		WOONSOCKE	I KI 02895		
				ERNS	
SEARCH	ID: 124	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
CONTACT:	FLORENCE DYE A4 4 FLORENCE DR WOONSOCKET RI PROVIDENCE UNKNOWN NRC	CS INDUSTRIES		REV: ID1: ID2: STATUS: PHONE:	12/31/02 NRC-649185 FIXED 4017624377
TANK ABOV TANK REGU TANK ID: CAPACITY (ACTUAL AM PLATFORM LOCATION 1	OF TANK UNITS: IOUNT UNITS: LETTER:	ABOV. UNKN	E TRAJ OWN TANJ CAPA ACTU PLAT	KE FAILURE: NSPORTABLE CONTAINER: K REGULATED BY: ACITY OF TANK: UAL AMOUNT: IFORM RIG NAME: ATION AREA ID:	NO UNKNOWN
BERTH SLIP INITIAL COI ALLISION: STRUCTURI AIRBAG DEI	SE NUMBER: P NUMBER: NT RELEASE NUM E NAME: PLOYED: SRUPT TIME: JS FLAG:	: NO	PIER CON CON TYPI STRU DATI SERV CR B	P NUMBER: DOCK NUMBER: TIN RELEASE TYPE: T RELEASE PERMIT: OF STRUCTURE: JCT OPERATIONAL: E NORMAL SERVICE: VICE DISRUPT UNITS: EGIN DATE: HANGE DATE:	UNKNOWN
NUMBER FA DAMAGE AN AIR CORRIE WATERWAY	ATIONS: UATED: ES: DSPITALIZED: TALITIES: MOUNT: DOR DESC: & CLOSED: & CLOSURE TIME: :	YES YES EVER NO NO FLORE	NUM ZONE RAD NUM ANY AIR AIR WAT ROA	EXTINGUISHED: BER EVACUATED: IUS OF EVACUATION: BER INJURED: FATALITIES: DAMAGES: CORRIDOR CLOSED: CLOSURE TIME: ERWAY DESC: D CLOSED: ROUTE 126 OR ARTERY:	NO NO UNKNOWN NO YES ROAD CLOSURE TIME: YES
MEDIUM DE RIVER>NARI BODY OF W.	SURE TIME: SC: RAGANSTT BAY	NO WATE BLACI	MED	CK DESC: IA INTEREST: TL MEDIUM INFO:	HIGH BLACKSTONE TRIBUTARY OF: NARRAGANSTT
EST DUR OF TRACK CLO ST AGENCY WEATHER (WIND SPEEI WATER SUP SHEEN COL SHEEN ODO CURRENT S	SE DIR: RPT NUM: CONDITIONS: D: PLY CONTAM: OR: R DESCRIPTION:	: OVER(NO	RELI ST A OTH CAST AIR ' WIN SHEI DIR (WAV	EASE SECURED: EASE RATE: GENCY ON SCENE: ER AGENCY NOTIFIED: FEMPERATURE: D DIRECTION: EN SIZE: OF SHEEN TRAVEL: E CONDITION: RENT DIRECTION:	NO FIRE; POLICE; 85

	WOONSOCKE	T RI 02895			
			ERNS		
SEARCH ID: 124	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: FLORENCE DYE A ADDRESS: 4 FLORENCE DR WOONSOCKET R PROVIDENCE CONTACT: UNKNOWN SOURCE: NRC			REV: ID1: ID2: STATUS: PHONE:	12/31/02 NRC-649185 FIXED 4017624377	
DESC OF REMEDIAL ACTION	I: INVES	TIGATION UNDER	WAY; NUMEROUS RESPO	NSE CREWS ON	SCENE.
EMPL FATALITY: COMMUNITY IMPACT: EMPLOYEE INJURIES: OCCUPANT FATALITY: ROAD CLOSURE UNITS: SHEEN SIZE UNITS: FED AGENCY NOTIFIED: SHEEN SIZE LENGTH: SHEEN SIZE WIDTH: OFFSHORE: RELEASE RATE UNIT:	YES N	WIND PASSE CURR TRAC STATI NEAR SHEEI SHEEI DURA RELE	FATALITY: SPEED UNITS: ENGER INJURIES: ENT SPEED UNITS: K CLOSURE UNITS: AGENCY NOTIFIED: EST RIVER MILE MARK: N SIZE LENGTH UNITS: N SIZE WIDTH UNITS: TION UNIT: ASE RATE RATE:		
ADDITIONAL INFO:	NOT A	LL PERSONNEL H	AVE BEEN ACCOUNTED F	OR.	
MATERIAL INFORMATION					
CHRIS CODE: UN NUMBER:	NCC		NUMBER: HED WATER:	000000-00-0 YES	
NAME OF MATERIAL: AMOUNT OF MATERIAL: AMOUNT IN WATER:	0 UNK	US TYPES OF CHI NOWN AMOUNT NOWN AMOUNT	EMICALS		
OTHER MATERIAL INFORMA	ATION				
MOBILE DETAILS INFORMA	<u>FION</u>				
TRAIN INFORMATION					
VESSEL INFORMATION					

Target Property:	357 PARK PL JOB: 20100607.A10 WOONSOCKET RI 02895 JOB: 20100607.A10		
		STATE	
SEARCH ID: 134	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME:MORRIS PROPERADDRESS:HILLVIEW TERWOONSOCKET RCONTACT:SOURCE:RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/30/10 MOR-HWM I = INACTIVE
<u>SITE INFORMATION</u>			
PROJECT DATE:			
PROJECT CODE:	MOR-HWM = HAZARDOUS WAS'	TE MANAGEMENT PROGRA	M

TRIBALLAND					
SEARCH ID:	189 DIS	T/DIR:	NON GC	ELEVATION:	MAP ID:
ADDRESS: UN MA	EAU OF INDIAN AFFA KNOWN 02019 FOLK	IRS CONT.	ACT INFORMATIC	N REV: ID1: ID2: STATUS: PHONE:	01/15/08 BIA-02019
BUREAU OF IND	IAN AFFAIRS CONTA	CT INFOR	MATION		
OFFICE:			stern Regional Offic		
CONTACT:		FR	ANKLIN KEEL,RE	GIONAL DIRECTOR	
ADDRESS:		54	5 MARRIOTT DR, S	SUITE 700	
			shville TN 37214		
PHONE:			one: 615-564-6700		
FAX:		Fa	x: 615-564-6701		
corporations, and N	ative Hawaiian organizati by identifying tribal lead	ons. The da	tabase is not a comp	rehensive source of information	lian tribes, Alaska Native villages and on, but it does provide a starting point for the line at the following web address

Target Property:	357 PARK PL WOONSOCKE	T RI 02895	J	JOB: 20100607.A10
			SPILLS	
SEARCH ID: 149	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: MALLOUX STREET ADDRESS: MALLOUX ST WOONSOCKET RI CONTACT: J LEO SOURCE:			REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-384
SPILL DATE: STAFF:	07-10-98		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	J LEO WASTE OIL 1 GALLON DUMPING		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

			SPILLS	
SEARCH ID: 148	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: LOGEE STREET ADDRESS: LOGEE ST WOONSOCKET RI (CONTACT: J LEO SOURCE:	02895		REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-231
SPILL DATE: STAFF:	05-07-98 J LEO		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	RUNNING OIL		SOURCE OF SPILL:	WATER TANKS
LUST?: PCB LEVEL:			SOIL CONTAMINATED?	:

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10		
		SPILLS		
SEARCH ID: 147	DIST/DIR: NON GC	ELEVATION: MAP ID:		
NAME: KERNS OIL ADDRESS: ALLEN ST WOONSOCKET RI CONTACT: SOURCE:	02895	REV: 4/10/00 ID1: 99-190 ID2: STATUS: PHONE:		
SPILL DATE: STAFF:	04/16/99	SPILL NOTIFIER:		
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	INVESTIGATION	SOURCE OF SPILL:		
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:		

			SPILLS	
SEARCH ID: 146	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: CORNER OF ATWO ADDRESS: CORNER OF ATWO CORNER OF ATWO WOONSOCKET RI (CONTACT: JOHN P. LEO SOURCE:	OOD AND AVE		REV: ID1: ID2: STATUS: PHONE:	4/10/00 97-518
SPILL DATE: STAFF:	11/17/97 JOHN P. LEO		SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	DIESEL OIL 25 GALLONS		SOURCE OF SPILL:	
LUST?: PCB LEVEL:			SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKET RI 02895	JOB: 20100607.A10
		SPILLS
SEARCH ID: 145	DIST/DIR: NON GC	ELEVATION: MAP ID:
NAME: CASS POND ADDRESS: CASS POND CASS POND WOONSOCKET RI CONTACT: J LEO SOURCE:	02895	REV: 4/10/00 ID1: 96-304 ID2: STATUS: PHONE:
SPILL DATE: STAFF:	07-25-96 J LEO	SPILL NOTIFIER: ANN
MATERIAL SPILLED: SPILL AMOUNT REPORTED:	6 FUEL OIL	
INCIDENT:	SHEEN VISIBLE	SOURCE OF SPILL:
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:

		SPILLS	
SEARCH ID: 144	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: BLACKSTONE RIV ADDRESS: FOUNTAINE ST WOONSOCKET RI CONTACT: SOURCE:			4/10/00 99-278
SPILL DATE: STAFF:	05/24/99	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	OIL COVERING RIVER	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKE	ET RI 02895	J	JOB:	20100607.A10	
			SPILLS			
SEARCH ID: 143	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME:95 PLEASANT VAIADDRESS:95 PLEASANT VAI95 PLEASANT VAI95 PLEASANT VAIWOONSOCKET RIWOONSOCKET RICONTACT:P SULLIVANSOURCE:P	LEY PKWY		REV: ID1: ID2: STATUS: PHONE:	4/10/00 98-097		
SPILL DATE: STAFF:	03-06-98 P SULLIVAN		SPILL NOTIFIER:			
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	DIESEL 30 GALLONS		SOURCE OF SPILL:			
LUST?: PCB LEVEL:			SOIL CONTAMINATED?	:		

		SPILLS	
SEARCH ID: 141	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: 54 SCHOOL STREE ADDRESS: 54 SCHOOL ST 54 SCHOOL ST 54 SCHOOL ST WOONSOCKET RI (55 SOURCE:		REV: ID1: ID2: STATUS: PHONE:	4/10/00 97-519
SPILL DATE: STAFF:	11/14/97 JOHN P. LEO	SPILL NOTIFIER:	
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	PLATING CHEMICALS UNK	SOURCE OF SPILL:	
LUST?: PCB LEVEL:		SOIL CONTAMINATED?:	

Target Property:	357 PARK PL WOONSOCKE	Г RI 02895		JOB: 20100607.A10
			FEDBF	
SEARCH ID: 190	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME:CONSOLIDATED AADDRESS:HAMLET AVE and WOONSOCKET RICONTACT:RHODE ISLAND DESOURCE:EPA	FLORENCE DR 02895		REV: ID1: ID2: STATUS: PHONE:	10/1/10 69598905-45583 45583 EPA BROWNFIELD
SITE INFORMATION:				
EPA ID: EPA SITE NAME: SITE ALIAS: CONTAMINANTS: TOTAL ACRES: CERCLA WASTELAN: RCRA FACILITY: AIR AFFECTED: GROUNDWATER AFFECTED: SURFACE WATER AFFECTED: NUMBER OF PARCELS: LOCAL PARCEL NUMBER: ADD DATE: PROPERTY SIZE (acres): PARCEL NUMBER: CURRENT OWNER: OWNERSHIP ENTITY:	AP 27 B, L 4/1/2007 3 0.05 AP 27 B, LOT 175	:54:39 PM	FTRANSPORTATION	
MEDIA FOUND				
SOIL: SURFACE WATER: DRINKING WATER:			AIR: GROUND WATER: SEDIMENTS:	
CONTAMINANTS CLEANED UI	<u>P</u>			
PETROLEUM: ASBESTOS: VOC: OTHER METAL: OTHER: NONE:			CONTROLLED SUB: PCB: LEAD: PAHS: UNKNOWN:	
MEDIA CLEANED UP				
SOIL: SURFACE WATER: DRINKING WATER: UNKNOWN:			AIR: GROUND WATER: SEDIMENTS: NONE:	
STATE/TRIBAL PROG ID: STATE/TRIBE PROG ENROLL: NOT ENROLLED: NFA ISSUE DATE: IC REQUIRED: IC IN PLACE: IC IN PLACE DATE:	Y U N			
			- C	Continued on next page -

	57 PARK PL WOONSOCKET RI 02895	JO	B: 20100607.A10
	I	FEDBF	
SEARCH ID: 190	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: CONSOLIDATED AU ADDRESS: HAMLET AVE and FI WOONSOCKET RI 02	TO SCREEN (LOT 175) LORENCE DR 1895	ID1: ID2:	10/1/10 69598905-45583 45583 EPA BROWNFIELD
CONTACT: RHODE ISLAND DEP. SOURCE: EPA	PARTMENT OF TRANSPORTATION	PHONE:	
	N N		
PROPERTY DESC/ FORMER USE		Vacant Land	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100607.A10
		UST	
SEARCH ID: 181	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: STATE OF RHODE ADDRESS: 225 COOLIDGE AV WOONSOCKET RI CONTACT: SOURCE: RI DEM		REV: ID1: ID2: STATUS: PHONE:	9/29/10 04376 PERM CLOSED
<u>SITE INFORMATION</u> FACILITY CLASS:	STATE GOVERNMENT		
TANK ID: DATE INSTALLED: STATUS: CAPACITY (GAL): PRODUCT STORED:	1 null PERMANENTLY CLOSE 275 HEATING OIL NO.2	ED	

			Tł	RIBALLAND	
SEARCH I	D: 188	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
ADDRESS: CONTACT:	BUREAU OF INDIA UNKNOWN MA 01504 WORCESTER BIA	AN AFFAIRS CONT	ACT INFORMATI	ON REV: ID1: ID2: STATUS: PHONE:	01/15/08 BIA-01504
BUREAU OF	INDIAN AFFAIRS	CONTACT INFOR	PMATION		
OFFICE:				ice	
OFFICE: CONTACT:		Ea	stern Regional Off	ice EGIONAL DIRECTOR	
		Ea FR 54	stern Regional Off	EGIONAL DIRECTOR	
CONTACT:		Ea FR 54 Na	astern Regional Off RANKLIN KEEL,R 5 MARRIOTT DR	EGIONAL DIRECTOR , SUITE 700	

Target Property:	357 PARK PL WOONSOCKET RI 02895		JOB: 20100607.A10				
TRIBALLAND							
SEARCH ID: 187	DIST/DIR: NON GC	ELEVATION:	MAP ID:				
NAME: BUREAU OF INDI. ADDRESS: UNKNOWN RI 02895 PROVIDENCE CONTACT: SOURCE: BIA	AN AFFAIRS CONTACT INFORMATI	ON REV: ID1: ID2: STATUS: PHONE:	01/15/08 BIA-02895				
BUREAU OF INDIAN AFFAIRS	S CONTACT INFORMATION						
OFFICE: CONTACT:	Eastern Regional Offi FRANKLIN KEEL,R	ce EGIONAL DIRECTOR					
ADDRESS: PHONE: FAX:	545 MARRIOTT DR. Nashville TN 37214 Phone: 615-564-6700 Fax: 615-564-6701						
The Native American Consultation Database (NACD) is a tool for identifying consultation contacts for Indian tribes, Alaska Native villages and corporations, and Native Hawaiian organizations. The database is not a comprehensive source of information, but it does provide a starting point for the consultation process by identifying tribal leaders and NAGPRA contacts. This database can be accessed online at the following web address http://home.nps.gov/nacd/							
	BF	OWNFIELD					

SEARCH ID: 186 DI	ST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: RHODES AVENUE ELEVA ADDRESS: RHODES AVE WOONSOCKET RI CONTACT: SOURCE: RI DEM	ATED WATH	ER STORAGE TANK	REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-0106-074 ACTIVE
SITE INFORMATION: INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLETED: NFA DATE: LOC DATE: SOURCE OF CONTAMINATION:	8/22/2005	EN 10/1/04 AND 9/30/0 5 20M EXTERIOR PAIN		

Target Property:	357 PARK PL WOONSOCKE	T RI 02895	•	JOB: 201006	507.A10	
		BR	OWNFIELD			
SEARCH ID: 185	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: COBBLE HILL WAT ADDRESS: MENDON RD WOONSOCKET RI CONTACT: SOURCE: RI DEM	TER STORAGE TAN	vк	REV: ID1: ID2: STATUS: PHONE:	10/1/08 RIBF-0106-073 ACTIVE		
SITE INFORMATION: INSTITUTIONAL CONTROLS: ELUR DATE: SITE SIZE: RESPONSE ACTION COMPLET NFA DATE: LOC DATE: SOURCE OF CONTAMINATION	8/4/2005	N 10/1/04 AND 9/30 INT FROM EXTER	0/05 IOR COATING ON WATER	TANK		

LUST					
SEARCH ID: 184	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: EAST STREET SCHO ADDRESS: 292 EAST ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	DOL		REV: ID1: ID2: STATUS: PHONE:	9/29/10 3954-ST 1606 I - INACTIVE	
PROJECT DATE: UST FAC ID:	12/31/2002 1606				

	357 PARK PL WOONSOCKET RI 02895	JO	DB: 20100	607.A10
		LUST		
SEARCH ID: 183	DIST/DIR: NON GC	ELEVATION:		MAP ID:
NAME: CUMBERLAND FAR ADDRESS: 247 SOUTH ST WOONSOCKET RI CONTACT: SOURCE: RI DEM	MS	REV: ID1: ID2: STATUS: PHONE:	9/29/10 3953-LS 2249 I - INACTIVE	
PROJECT DATE: UST FAC ID:	10/9/2002 2249			
	F	RCRAGN		
SEARCH ID: 123	DIST/DIR: NON GC	ELEVATION:		MAP ID:
NAME: PRIVILEGE AUTO P. ADDRESS: 55 PRIVILEGE AUTO WOONSOCKET RI 02 CONTACT: SOURCE: EPA) PARTS	REV: ID1: ID2: STATUS: PHONE:	7/14/10 RIR000503144 SGN	
SITE INFORMATION				
CONTACT INFORMATION:	CONTACT PERSON PRIVILEGE AUTO PARTS WOONSOCKET RI 2895			
PHONE:	(401)555-5555			
NAIC INFORMATION				
333132 -				
HAZARDOUS WASTE				

Target Property:	357 PARK PL WOONSOCKE	T RI 02895		JOB: 2	20100607.A10	
			SPILLS			
SEARCH ID: 142	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: 55/56 ALLENS AVE ADDRESS: 55 ALLENS AVE WOONSOCKET RI CONTACT: SOURCE:			REV: ID1: ID2: STATUS: PHONE:	4/10/00 99-246		
SPILL DATE: STAFF:	05/12/99		SPILL NOTIFIER:			
MATERIAL SPILLED: SPILL AMOUNT REPORTED: INCIDENT:	BLDG		SOURCE OF SPILL:	INSPECTIO	N OF	
LUST?: PCB LEVEL:			SOIL CONTAMINATED	0?:		

Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

Target Property:	357 PARK PL
8 1 1	WOONSOCKET RI 02895

JOB: 20100607.A10

Street Name	Dist/Dir	Street Name	Dist/Dir
Bellevue Ave	0.09 SE		
Bennett	0.20 SE		
Bennett St	0.20 SE		
Carrington Ave	0.23 SW		
Clinton St	0.18 NW		
Florence Dr	0.22 NE		
Greene St	0.24 SW		
Grove St	0.15 SW		
Hamlet Ave	0.14 SW		
Harrison Ave	0.06 SE		
John A Cummings Way	0.21 NE		
Manville Rd	0.20 SE		
Maple St	0.23 SW		
Morton Ave	0.08 NE		
Park Ave	0.20 SW		
Park Pl	0.01 SE		
Pond St	0.23 NW		
State Highway 122	0.14 SW		
State Highway 126	0.14 SW		
The Marquette Way	0.23 NW		
Villanova St	0.09 SE		
W Park Pl	0.03 SW		
Welles St	0.16 SE		



CITY DIRECTORY REVIEW

Report Date: November 23, 2010 Client Job Number: 20100607.A10 FirstSearch Index Number: 247501 Site Address(es): 357 Park Place Woonsocket, RI 02895

A search was conducted for the subject area noted above to identify any Historical City Directory coverage/tenant information maintained at national repositories, local city/town libraries and/or various public sources.

The following information is the result of the search:

YEAR /	CLOSEST LOWER		CLOSEST UPPER
SOURCE	ADDRESS LISTINGS	SUBJECT ADDRESS (ES)	ADDRESS LISTINGS
2010/Polk	308 Park Place	Woonsocket Middle School	360 Park Place
Directory	Residential Listing	schools	Residential Listing
	336 Park Place		362 Park Place
	Multiple Residential Listings		No Current Listing
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Multiple Residential Listings		Residential Listing
	No Lower Listings		
	From 399 Park Place		
	12 West Park Place		
	Residential Listing 14 West Park Place		
	Residential Listing		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	No Current Listing		
	160 Morton Avenue		
	Residential Listing		
	162 Morton Avenue		
	No Current Listing		
	Villa Nova Street Intersects		
	Park Place Begins		
	No Higher Listings		
Continued on next	· · · · · ·		

CONTINUED			
2005/Polk	308 Park Place	Woonsocket Middle School	360 Park Place
Directory	Residential Listing	schools	Residential Listing
-	336 Park Place		362 Park Place
	Multiple Residential Listings		No Current Listing
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	Residential Listing		Residential Listing
	No Lower Listings		
	From 399 Park Place		
	12 West Park Place		
	No Current Listing		
	14 West Park Place		
	Residential Listing		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	100 Harrison Avenue		
	No Current Listing		
	102 Harrison Avenue		
	Residential Listing		
	160 Morton Avenue		
	Residential Listing		
	162 Morton Avenue		
	No Current Listing		
	Villa Nova Street Intersects		
	Park Place Begins		
	No Higher Listings		
2000/Polk	308 Park Place	Residential Listing	360 Park Place
Directory	Not Verified	Residential Listing	Residential Listing
Directory	336 Park Place		362 Park Place
	Multiple Residential Listings		Multiple Residential Listings
	338 Park Place		366 Park Place
	Not Verified		Not Verified
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 2 Park Place		
	12 West Park Place		
	Tanny Brian J CPA acctng		
	audtng bkp		
	14 West Park Place		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	100 Harrison Avenue		
	Not Verified		
	102 Harrison Avenue Residential Listing		

CONTINUED			
2000/Polk	145 Morton Avenue		
Directory	Residential Listing		
(Continued)	160 Morton Avenue		
	Residential Listing		
	Villa Nova Street Intersects		
	Park Place Begins		
	No Higher Listings		
1995/Polk	336 Park Place	Woonsocket Junior High School	360 Park Place
Directory	Multiple Residential Listings	_	Residential Listing
-	Thomas Painting Corp		362 Park Place
	338 Park Place		Multiple Residential Listings
	Residential Listing		366 Park Place
	340 Park Place		Residential Listing
	Vacant		368 Park Place
	348 Park Place		Residential Listing
	Residential Listing		-
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	Vacant		
	14 West Park Place		
	Residential Listing		
	Vacant		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Park Place Intersects		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Multiple Residential Listings		
	160 Morton Avenue		
	Multiple Residential Listings		
	162 Morton Avenue		
	Vacant		
	Villanova Street Intersects		
	Park Place Begins		
	No Higher Listings		
1991/Polk	336 Park Place	Woonsocket Junior High School	360 Park Place
Directory	Multiple Residential Listings		Residential Listing
	338 Park Place		362 Park Place
	No Return		Multiple Residential Listings
	340 Park Place		366 Park Place
	Vacant		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	residentia Listing		residentia Listing

CONTINUED			
1991/Polk	No Lower Listings		
Directory	From 373 Park Place		
(Continued)	12 West Park Place		
(Continueu)	Multiple Residential Listings		
	14 West Park Place		
	Multiple Residential Listings		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Park Place Intersects		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	160 Morton Avenue		
	Residential Listing		
	162 Morton Avenue		
	Residential Listing		
	Villanova Begins		
	No Higher Listings		
1985-86/Polk	336 Park Place	Woonsocket Junior High School	360 Park Place
Directory	Multiple Residential Listings	Woonsoeket sumor ringii benoor	Residential Listing
Directory	338 Park Place		362 Park Place
	Residential Listing		Multiple Residential Listings
	340 Park Place		366 Park Place
	Vacant		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	•		
	14 West Park Place		
	Multiple Residential Listings		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Park Place Intersects		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	160 Morton Avenue		
	Residential Listing		
	162 Morton Avenue		
	Residential Listing		
	Villanova Begins		
	No Higher Listings		

CONTINUED			
1980/Polk	306 Park Place	Woonsocket Junior High School	360 Park Place
Directory	Residential Listing		Residential Listing
	308 Park Place		362 Park Place
	Residential Listing		Multiple Residential Listings
	Harrison Avenue Intersects		366 Park Place
	336 Park Place		Residential Listing
	Multiple Residential Listings		368 Park Place
	348 Park Place		Residential Listing
	Residential Listing		
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Park Place Intersects		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	160 Morton Avenue		
	Residential Listing		
	162 Morton Avenue		
	Vacant		
	Villanova Begins		
	No Higher Listings		
1975/Polk	336 Park Place	Woonsocket Junior High School	360 Park Place
Directory	Multiple Residential Listings		Residential Listing
	338 Park Place		362 Park Place
	Residential Listing		Multiple Residential Listings
	340 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Multiple Residential Listings		
	14 West Park Place		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Park Place Intersects		
Continued on next		. I	

CONTINUED		1	
1975/Polk	100 Harrison Avenue		
Directory	Residential Listing		
(Continued)	102 Harrison Avenue		
	Residential Listing		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Residential Listing		
1050 0 11	No Higher Listings		
1970/Polk	336 Park Place	Woonsocket High School	360 Park Place
Directory	Multiple Residential Listings	Woonsocket Junior High School	Residential Listing
	338 Park Place		362 Park Place
	Residential Listing		Multiple Residential Listings
	340 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Residential Listing		
	Vacant		
	58 Harrison Avenue		
	Multiple Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	100 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Vacant		
	No Higher Listings		
1965/Polk	336 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	Woonsocket Junior High School	Residential Listing
-	338 Park Place	McFee Memorial Library	362 Park Place
	Residential Listing	-	Multiple Residential Listings
	340 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		

Continued on next page

FIRSTSEARCH TECHNOLOGY CORPORATION

CONTINUED			
1965/Polk	(Numbering Irregular)		
Directory	64 Harrison Avenue		
(Continued)	Multiple Residential Listings		
	46 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	Bellevue Avenue Begins		
	103 Harrison Avenue		
	Multiple Residential Listings		
	Wulliple Residential Listings		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Residential Listing		
	No Higher Listings		
1960/Polk	336 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Residential Listing
	338 Park Place	Junior High School	362 Park Place
	Residential Listing		Multiple Residential Listings
	340 Park Place		366 Park Place
	Residential Listing		Residential Listing
	348 Park Place		368 Park Place
	Lambert Albert R acct		Residential Listing
	No Lower Listings		
	From 373 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		
	interapre residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	82 Harrison Avenue		
	Residential Listing		
	102 Harrison Avenue		
	Residential Listing		
	e		
	103 Harrison Avenue		
	Multiple Residential Listings		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Multiple Residential Listings		
	No Higher Listings		
1957/Polk	308 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Lambert Albert R acct
	336 Park Place	Junior High School	362 Park Place
	Residential Listing		Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	340 Park Place		368 Park Place
	Residential Listing		Residential Listing
Continued on new			

CONTINUED			
1957/Polk	No Lower Listings		
Directory	From 373 Park Place		
(Continued)	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		
	B-		
	58 Harrison Avenue		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	102 Harrison Avenue		
	Residential Listing		
	103 Harrison Avenue		
	Multiple Residential Listings		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Multiple Residential Listings		
	No Higher Listings		
1951/Polk	308 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Residential Listing
•	336 Park Place	Junior High School	362 Park Place
	Residential Listing	e	Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	340 Park Place		368 Park Place
	Residential Listing		Residential Listing
	Residential Eisting		Residential Eisting
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		
	58 Harrison Avenue		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Hamlet Avenue Crosses		
	103 Harrison Avenue		
	Multiple Residential Listings		
	111 Harrison Avenue		
	Multiple Residential Listings		
	1 O		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Multiple Residential Listings		
	No Higher Listings		
Continued on next			

CONTINUED			
1946/Polk	308 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Residential Listing
	336 Park Place	Junior High School	362 Park Place
	Residential Listing	-	Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	340 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Multiple Residential Listings		
	14 West Park Place		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Hamlet Avenue Crosses		
	84 Harrison Avenue Residential Listing		
	103 Harrison Avenue		
	Multiple Residential Listings		
	111 Harrison Avenue		
	Multiple Residential Listings		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue Multiple Residential Listings		
	No Higher Listings		
1941/Polk	308 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Residential Listing
	336 Park Place	Junior High School	362 Park Place
	Residential Listing	6	Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	340 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Multiple Residential Listings		
	58 Harrison Avenue		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	Hamlet Avenue Crosses		
	103 Harrison Avenue		
	Multiple Residential Listings		
	111 Harrison Avenue		
Continued on new	Multiple Residential Listings		

Continued on next page

FIRSTSEARCH TECHNOLOGY CORPORATION

CONTINUED			
1941/Polk	179 Morton Avenue		
Directory	Residential Listing		
(Continued)	181 Morton Avenue		
(,	Multiple Residential Listings		
	No Higher Listings		
1938/Polk	308 Park Place	Woonsocket High School	360 Park Place
Directory	Residential Listing	McFee Memorial Library	Residential Listing
Directory	336 Park Place	Junior High School	362 Park Place
		Julior High School	
	Residential Listing		Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Residential Listing
	340 Park Place		368 Park Place
	Residential Listing		Residential Listing
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
	103 Harrison Avenue		
	Multiple Residential Listings		
	111 Harrison Avenue		
	Residential Listing		
	Residential Listing		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Multiple Residential Listings		
	No Higher Listings		
1933/Sampson	308 Park Place	Woonsocket High School	360 Park Place
& Murdock	Residential Listing	McFee Memorial Library	Residential Listing
Directory	336 Park Place	Junior High School	362 Park Place
	Residential Listing		Multiple Residential Listings
	338 Park Place		366 Park Place
	Residential Listing		Vacant
	340 Park Place		368 Park Place
	Residential Listing		Multiple Residential Listings
	Residential Listing		Wulliple Residential Listings
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Residential Listing		
	14 West Park Place		
	Residential Listing		
	58 Harrison Avenue		
	Multiple Residential Listings		
	64 Harrison Avenue		
	Multiple Residential Listings		
Continued on next	· · · · · · · · · · · · · · · · · · ·		

CONTINUED			,
1933/Sampson	103 Harrison Avenue		
& Murdock	Multiple Residential Listings		
Directory	111 Harrison Avenue		
(Continued)	Multiple Residential Listings		
· · · ·			
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Multiple Residential Listings		
	No Higher Listings		
1928/Sampson	306 Park Place	Woonsocket High School	360 Park Place
& Murdock	Vacant	Supt of Schools office	Residential Listing
	308 Park Place		362 Park Place
Directory		McFee Memorial Library	
	Residential Listing		Multiple Residential Listings
	338 Park Place		366 Park Place
	Bourassa Louis S ins agent		Residential Listing
	Residential Listing		368 Park Place
	340 Park Place		Residential Listing
	Residential Listing		
	No Lower Listings		
	From 378 Park Place		
	12 West Park Place		
	Vacant		
	14 West Park Place		
	Residential Listing		
	_		
	51 Harrison Avenue		
	Residential Listing		
	64 Harrison Avenue		
	Multiple Residential Listings		
	103 Harrison Avenue		
	Multiple Residential Listings		
	111 Harrison Avenue		
	Multiple Residential Listings		
	111 rear Harrison Avenue		
	Vacant		
	vacant		
	179 Morton Avenue		
	Residential Listing		
	181 Morton Avenue		
	Residential Listing		
1000	No Higher Listings		
1923/Sampson	306 Park Place	Woonsocket High School	366 Park Place
& Murdock	Residential Listing	Supt of Schools office	Residential Listing
Directory	308 Park Place	McFee Memorial Library	368 Park Place
	Residential Listing		Residential Listing
	338 Park Place		378 Park Place
	Bourassa Louis S ins agent		Residential Listing
	Residential Listing		
	340 Park Place		
	Residential Listing		
Continued on next		1	

1923/Sampson	No Lower Listings	
& Murdock	From 378 Park Place	
Directory	12 West Park Place	
(Continued)	Residential Listing	
	14 West Park Place	
	Residential Listing	
	49 Harrison Avenue	
	Residential Listing	
	51 Harrison Avenue	
	Residential Listing	
	103 Harrison Avenue	
	Multiple Residential Listings	
	111 Harrison Avenue	
	Multiple Residential Listings	
	111 rear Harrison Avenue	
	Residential Listing	
	179 Morton Avenue	
	Residential Listing	
	181 Morton Avenue	
	Multiple Residential Listings	
l	No Higher Listings	

Notes: All higher listings observed for Park Place shown above for 1923 No further coverage available

GLOSSARY OF TERMS

"No Listing/Not Listed" - address not listed in the directory

"Vacant" or "No Current Listing" - status of address in directory

"Residential Listing" - one residential listing located at address

"Multiple Residential Listings" - more than one residential listing located at address

"Multiple Retail Listings" - more than one retail facility located at address

"Multiple Business Listings" - more than one business listing at address

"Multiple Government Offices" - more than one federal listing at an address

"Multiple Municipal Listings" - more than one municipal listing at an address

"Multiple Military Listings" - more than one military listing at an address

"Street Not Listed" - street not listed in directory

When multiple tenants/facilities are observed for one address, the information may be summarized as shown in the following examples:

- An apartment building will be represented by "Multiple Residential Listings"
- A retail shopping center will be represented by "Multiple Retail Listings" followed by a separate listing of sites, if present, which may contain the use of regulated/chemical/hazardous materials such as dry cleaners, photo finishers, hair salons, auto repair shops, etc.
- An office building consisting of attorneys, insurance, firms, or other facilities which do not indicate the use of regulated/chemical/hazardous materials will be represented by "Multiple Business Listings"

Residential addresses, including individual houses and apartment buildings, are listed as residential. Names of tenants can be provided if needed.

Unless otherwise noted, the subject address(es) plus four adjacent addresses up from the subject property and four addresses down from the subject property are included in the report, if available.

Although great care has been taken by FirstSearch Technology Corporation in compiling and verifying the information contained in this report to insure that it is accurate, FirstSearch Technology Corporation disclaims any and all liability for any errors, omissions, or inaccuracies in such information and data.



Appendix F

RIDEM File Information



333 Washington Highway, Smithfield, RI 02917-1946 (401) 232-3353 (401) 232-1130 PAX OTHER OFFICES GLASTONBERY, CT - WESTFORD, MA

February 25, 1999

Mr. Kevin Gillen Rhode Island Department of Environmental Management Office of Waste Management 235 Promenade Street Providence, Rhode Island 02908



RE: Underground Storage Tank Removal Woonsocket Junior High School, 357 Park Place, Woonsocket, Rhode Island

Mr. Gillen:

This correspondence addresses your request for the submission of soil sample laboratory analytical data collected at the above referenced location.

Lincoln Environmental, Inc. (Lincoln) removed a 1,000-gallon Number 2 fuel oil underground storage tank from the above referenced location on August 26, 1999. At your request, two soil samples collected from the bottom of the excavation were submitted for laboratory analysis of their Total Petroleum Hydrocarbon (TPH) content by EPA Method 8100 modified. The TPH concentrations were 16 and 35 milligrams per kilogram, respectively. A copy of the laboratory analytical data sheet is attached.

We apologize for the delay in submitting the laboratory analytical data to your office. As we discussed during our February 24, 1999 telephone conversation, you are not requiring a closure assessment report but are only requiring the submission of the soil sample analytical data. We trust this correspondence satisfies the request made in your February 17, 1999 correspondence addressed to Mr. William Parrillo of the Woonsocket Education Department.

If any additional information is required, please advise.

Sincerely, Lincoln Environmental, Inc.

Steve Cadorette Vice President

	ASE FILLOUD MERCAPILIN COLLECTION FOR CLUCTOWING STORING FACTORIES.
ADD	OFFICE USE ONLY OFFICE USE ONLY REGISTRATION NO. 2703 PURPOSE TOWN CODE 39 SUB-
(1)	Year Operation Commenced 1927 27
(2)	Is this aNEW orEXISTING FACILITY?
	IF A NEW FACILITY, a set of detailed engineering plans and project specifications including operation and maintenance requirements is required with this application (See Section 7,b,l).
	IF EXISTING FACILITY, a site plan of all equipment locations is required with this application (See Section 7,b,2).
(3)	Island Remote (Sump) and Dispensing System (Suction) (Submersible) Remote Other R
	IF REMOTE SYSTEM A) Line Leak Detection System Installed?No N
	B) Does the base of the dispensing system have a shear valve?YesNo N
(4)	Are recovery wells installed around the facility?YesNo ${\sf N}$
(5)	Are monitoring Wells installed around the facility?YesNO ${\sf N}$
(6)	Does a drinking water supply exist within 1,000 feet of the facility?YesNo
	IF YES SPECIFYPublic WellPrivate Surface Source
	Private WellPublic Surface Source
	Public SupplyUnknownUnknown
(7)	Have any leaks or spills occurred at this facility? Yes No (Please attach report/description of incident)

OWNER OR DESIGNATED OFFICIAL
Cartante of BEDIGATED OFFICIAL
(Complete Only If Different From Applicant)
OWNER NAME TARFAT TITANER
TOUER TO DER
ADDRESS UDON R.I. FD DENT INHII
THE COULT TO DEPT 1051161
PJ-

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			LUST IDS / 37
		her a	No.
	FOR UNDERGRO	INSPECTION SHEET	na Palan
On the $\frac{8-36}{(date)}$,-98 *	I, Kevin Giller (inspector)	
		(-الدي
witnessed the perman	ent closure of the following	underground storage tanks owned/o	operated by
City of	Woonsocket		
(owner/operat	or)	Menne .	
and located at Wood	socket Junice High	Schal	- 1
<u>357</u> (address)	Ark Pláce	, 4 	
· · · ·		i sangin	
TANK ID	VOLUME	STORED MATERIAL	TANK STATUS (F=Filled / R=Removed)
	10,000		R
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	2		
nl	MAN		
Signature:	in Juller		
Title: <u>Nu</u>	- P -		

Underground Størage Tank Section/Leaking Underground Storage Tank Section Department of Environmental Management

A closure assessment must be submitted to the Division of Site Remediation, Leaking Underground Storage Tank Section within 30 working days.

	en e	
	UST Facility ID#: LUST#:	
2	Site/Street: Mumeran in 157 157 181 Place	
1	Contractor: LiNcolil	
a ^d	Consultant:	
	Contact:	÷
	Condition of Tank/Piping: TANK Seemed Sound up No Holes neted	
	Condition of Soils: Sails Around Fill Merded to be Lemared. Spillage Contaminated Soils At the end & under the Fauk	۰. بر ۹
	Other Observations:	
•	Groundwater Present: YES NO Sheen Present: YES NO	~
	Free Product Visible: YES_NO Measurement: Site Sketch: $3c bc$ $TA vk$ $G Sl_{Ac}$	*
÷	RESULTS OF INSPECTION/ACTION REQUIRED	
	Minor Staining, Soils Removed	
	Soils Required Excavation, contained, disposed of in accordance with state regulations Additional Tanks Found/Fees Owed: Closure Assessment Required	
	Site Investigation ReportLeak/release observed, notification to LUST Program	
	Other Sample to be Submitted Issue Certificate of Closure No Further Action Recommended	
	Inspector: K= Gillen	
	Signature: // With Date:	



Appendix G

Responses to Questionnaires



Owner / Key Site Manager Questionnaire

Completed By: Pulmicia Gaynon for Peter Forkune Date: 11/30/2010

Representing: Warsacket Edurahan Nept Phone Number: 401-767-4629

In accordance with Standard Practice ASTME 1527-05 for Phase I Environmental Site Assessments (ESAs), we are required to ask you as the property owner or a person identified as a key site manager, the following questions:

1) Please place an "X" next to each if you have or know of the existence of any of the following reports relating to the site:

٠	Environmental site assessment reports	
٠	Environmental compliance audit reports	
٠	Environmental permits	
٠	Underground storage tank notification forms	
٠	Registrations for underground injection systems	
٠	Material safety data sheets	
٠	Community right to know plans	
•	Safety plans, preparedness and prevention plans, spill prevention, countermeasure and control plans	
٠	Reports regarding hydrogeologic conditions on the property or surrounding area	
٠	Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws	
٠	Hazardous waste generators notices or reports	
٠	Geotechnical studies	
•	Risk assessments	
•	Activity and use restrictions	

Please provide copies of each report to Fuss & O'Neill prior to or at the time of the site visit.

2) Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property?

No

3) Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property?

No

4) Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability related to hazardous substances or petroleum products at the property?

NO

FUSS&O'NEILL		
	PHASE I USER QUESTIONNAIRE PAGE 1 of 2	
SITE ADDRESS: 367	Park Place Dusocket, RI 02895	
Completed By: <u>Jame</u>	Taibot	Date: 1.13.1
Signature: XML	Talbal	
Representing: <u>City</u> O	FW00050cket Phone No	». (401)767-1418
ASTM Questions to Address	<u>User Responsibilities</u> :	

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfield's Revitalization Act of 2001 (the "Brownfields Amendments") the user should provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

1) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25). Based on the results of a chain of title and title restriction review, are there any environmental cleanup liens

against the property that are filed or recorded under federal, tribal, state or local law?

None exist.

2) Activity and land use limitation (AUL) that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26). Based on the results of a chain of title and title restriction review, are there any activity and land use limitations, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? If yes, explain:

None exist

3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28). As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? If yes, please explain:

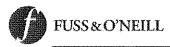
4) The relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

N/A

5) Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases?

- a)
- What were the past uses of the *property?* For mer Public Middle School What chemicals are present or once were present at the *property?* Heating Oil, cleaning chemicals What spills or other chemical releases that have taken place at the *property?* None b)
- \mathbf{c})
- Explain any environmental cleanups that have taken place at the property. None



PHASE I USER QUESTIONNAIRE PAGE 2 of 2

6) The degree of obviousness or the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31). As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

Likelihood of asbestos within the building

Other Questions:

ASTM Practice 1527-05 also requires that the user answer the following questions:

7) As the user of this ESA, are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property? If so, explain:

8) As the user of this ESA, are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property? If yes, explain:

None

9) As the user of this ESA, are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability related to hazardous substances or petroleum products? If yes, explain:

None

10) We are required to ask you as the user if you have any of the following reports in your possession. Please place an "X" next to each report that is available:

Environmental site assessment reports

_____ Environmental compliance audit reports

____Environmental permits

<u>Underground storage tank notification forms</u>

_____ Registrations for underground injection systems

_____ Material safety data sheets

_____ Community right to know plans

Safety plans, preparedness and prevention plans, spill prevention, countermeasure and control plans

_____ Reports regarding hydrogeologic conditions on the property or surrounding area

__ Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws

_____ Hazardous waste generator notices or reports

_____ Geotechnical studies

_____ Risk assessments

_____ Activity and use restrictions

Please provide Fuss & O'Neill with copies of each report or make these reports available for inspection.

F:\pad\ADEA&R\Basedocs\Report_Templates\ESAs\Phase_I's\AAI_ASTM_2005\RI_user questionnaire.doc Contract



Appendix H

Site Photographs







Photograph 1: Typical basement classroom



Photograph 2: Woodshop classroom in the basement





Photograph 3: Chemical storage in the hallway near the boiler room



Photograph 4: Typical janitorial storage closet in the basement





Photograph 5: Locker room beneath the main gym



Photograph 6: Locker room beneath the main gym





Photograph 7: North gym



Photograph 8: Small office area to the east of the south gym



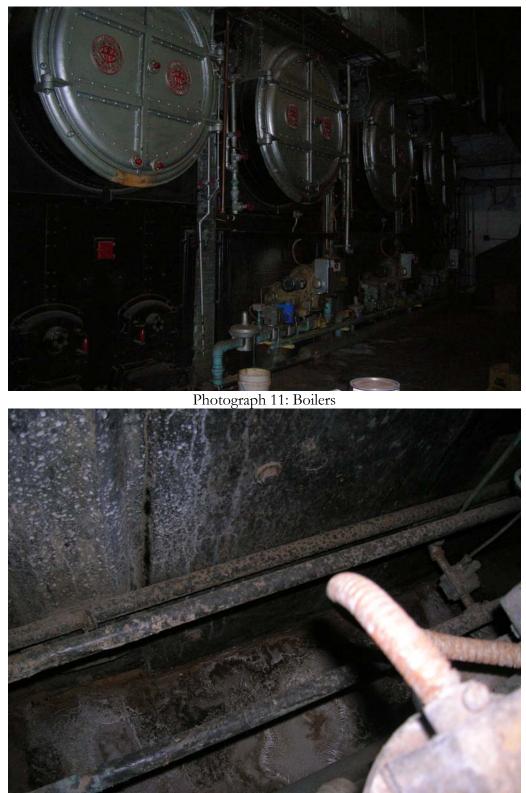


Photograph 9: Storage area to the east of the south gym



Photograph 10: Changing room to the east of the north gym





Photograph 12: Staining observed on the floor near the boilers





Photograph 13: Vent pipe along the western wall of the boiler room





Photograph 14: Storage in one of the rooms off of the boiler room



Photograph 15: Puddle of water in room to the north of the boiler room





Photograph 16: Storage room to the north of the boiler room



Photograph 17: Piece of floor cut out in southern storage area





Photograph 18: Desks and heating duct in southern storage room



Photograph 19: Raised floor in southern storage room





Photograph 20: Chemical storage in the northern storage room





Photograph 21: Chemical storage in the northern storage area





Photograph 22: Unlabeled drum in the northern storage room





Photograph 23: Typical first story classroom



Photograph 24: First story office



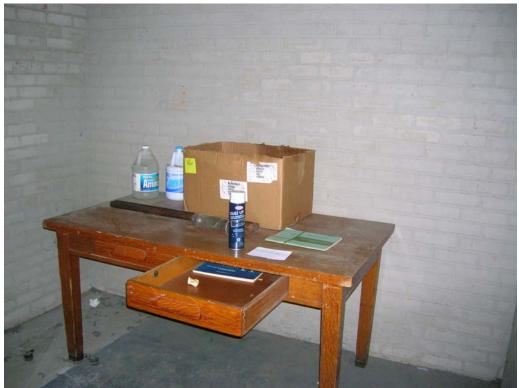


Photograph 25: Auditorium



Photograph 26: Main gymnasium





Photograph 27: Storage space to the east of the main gym





Photograph 28: Asbestos piping insulation exposed on the balcony of the main gym





Photograph 29: Cafeteria



Photograph 30: Kitchen area





Photograph 31: "Biohazard" box in the nurse's office



Photograph 32: Second story classroom





Photograph 33: Third Story class room



Photograph 34: Chemical storage in a forth story class room





Photograph 35: Southern parking area



Photograph 36: Western parking area





Photograph 37: Smoke stack





Photograph 38: Vent pipes



Photograph 39: Landscaped area along the western and southern portion of the building



Appendix I

Non-Scope Consideration Tables





Visual Observation of Suspect Asbestos Containing Building Materials		
LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
Boiler Room	Plaster Ceiling	3,240 SF
Boiler Room	Interior Components of Brick Boiler Systems	4 EA (Each Boiler = 10'x12'x22' or 2,640 CF)
Boiler Room	Boiler Brick	4 Boilers (See Above)
Boiler Room	Boiler Door Gaskets	200 LF
Boiler Room	Pipe Gaskets	50 EA
Boiler Room	14" Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	200 LF
Boiler Room	8" Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	25 LF
Boiler Room	Transite Panels at Clearstory	Assume 200 SF (Not Accessible)
Boiler Stack	Interior Brick	Not Quantified
Boiler Stack	Door Gasket	Assume 10 SF
Boiler Room & Pipe Tunnel	Seam Sealant Associated with Sawdust Duct (from Woodshop)	Assume 250 LF (Not Visible)
Pipe Tunnel (to Boiler Room)	10" & 12" Overhead Preformed Block- Type Pipe Insulation & Associated Mudded Fittings	120 LF
Pipe Tunnel (to Boiler Room)	Plaster Walls & Ceiling	1,600 SF
Duct Room off Boiler Area	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	160 LF
Duct Room off Boiler Area	Gaskets Associated with Metal Ductwork	100 SF
Boiler Room Bathroom	9x9 Floor Tile	50 SF
Older High School Gymnasium	Tectum Ceiling Panels	11,200 SF
Older High School Gymnasium	Flooring Felt underneath Wood Floor	Assume 8,800 SF (Not Accessible)
Older High School Gymnasium at B-Side Upper Bleacher Seating Area	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	25 LF
Older High School Gymnasium at D-Side Upper Bleacher Seating Area	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	20 LF (Severely Damaged)
Older High School Gymnasium Foyer & Bathrooms	Pipe Thread-Sealant Associated with Recessed Metal Radiators	4 EA
Older High School Gymnasium	Seam Sealant Associated with	100 LF

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LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
	Ductwork	
Girl's Bathroom off Older High School Gymnasium	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	16 LF
Gym Storage Area (B-Side)	Plaster Ceiling	240 SF
B-Side Locker Room at Older Gymnasium	1x1 White Ceiling Tile (Spline)	1,250 SF
B-Side Locker Room at Older Gymnasium	1x1 Pegboard-Type Ceiling Tile	100 SF
B-Side Locker Room at Older Gymnasium	Plaster Ceiling	300 SF
B-Side Locker Room at Older Gymnasium	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	50 LF Visible; Assume 150 LF Concealed
D-Side Locker Room at Older Gymnasium	Plaster Ceiling	1,200 SF
D-Side Locker Room at Older Gymnasium	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	50 LF Visible; Assume 150 LF Concealed (e.g. Soffit)
D-Side Locker Room at Older Gymnasium	Plaster Soffit	180 SF
Cafeteria Area (Includes Adjoining Rooms)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	700 LF
Cafeteria Area	Beige Mottled & Red Mottled 12x12 (Border) Floor Tile & Associated Yellow Mastic	5,680 SF
Cafeteria Area	2x2 Stucco-Type Ceiling Tile	5,680 SF
Cafeteria Area	Blue Vinyl Baseboard & Associated White Mastic	310 LF
Cafeteria Area	Gypsum Wallboard & Joint Compound	2,000 SF
Cafeteria Area	White Sink Undercoat	1 EA
Kitchen	Plaster Ceiling	780 SF
Auditorium	Plaster Walls	5,800 SF
Auditorium	Decorative (Plaster) Tray Ceiling	5,100 SF
Auditorium	Plaster Ceiling underneath Balcony	1,900 SF
Auditorium	Beige Mottled & Red Mottled 12x12 (Border) Floor Tile & Associated Yellow Mastic	5,100 SF
Auditorium	1x1 Pegboard-Type Ceiling Tile	5,100 SF
Auditorium Stage	Overhead Wiring Associated with Lighting	100 LF
Auditorium Stage	Stage Curtain	675 SF
Auditorium Stage	12x12 Floor Tile Patch Associated with	25 SF

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LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
	Handicap Lift	
Hallway behind Auditorium	9x9 Floor Tile	330 SF
Foyer to Auditorium (Entrance)	2x4 Wall Panels & Associated Mastic	1,000 SF
Foyer to Auditorium (Entrance)	Curved Plaster Ceiling	1,000 SF
Newer (2) Gymnasiums (nearer to Boiler Area)	Flooring Felt underneath Wood Floor	Assume10,350 SF (Not Accessible)
Newer Gymnasiums	Plaster Ceiling	10,350 SF
Newer Gymnasiums	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	650 LF
Newer Gymnasiums	Black Vinyl Baseboard (Thick) & Associated Black Mastic	540 LF
251 C- Storage Room Adjacent to Newer Gymnasium (A-Side) Balcony	Plaster Ceiling	700 SF
251 C- Storage Room Adjacent to Newer Gymnasium (A-Side) Balcony	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	90 LF Visible; Assume 30 LF Concealed
Girl's Shower Room off Newer Gymnasiums	Mastic Associated with Mosaic Floor Tile	600 SF
Girls' Shower Room off Newer Gymnasiums	Plaster Ceiling	600 SF
Girls' Shower Room off Newer Gymnasiums	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	175 LF
Girls' Shower Room off Newer Gymnasiums	Cloth Vibration Isolator	1 EA (10 SF)
Girls' Locker Room off Newer Gymnasium (Lower Level)	Plaster Ceiling & Lower Walls	800 SF
Girls' Locker Room off Newer Gymnasium (Lower Level)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	40 LF
Boys' Locker Area (Upper & Lower Levels)	Plaster Ceiling	1,200 SF
Boys' Locker Area (Upper & Lower Levels)	Mastic Associated with Ceramic Wall Tile	400 SF
Boys' Locker Area (Upper & Lower Levels)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	200 LF
Outside Locker Areas in Newer Gymnasiums	Joint Compound Associated with Metal Wall Panels	800 SF
Main Office Area	9x9 Floor Tile (4 Types) & Associated Black Mastic (on Underlayment over	1,330 SF

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LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
	Wood Floor)	
Main Office Area	Horse-Hair Plaster Walls & Ceiling	3,700 SF
Main Office Area	Mastic Associated with Lower-Wall Cloth Covering	400 SF
Main Office Area	Mastic Associated with Luan Wall Paneling (Appears to be Mechanically Fixed)	400 SF
Main Office Area	Brown Vinyl Baseboard & Associated Dark Brown Mastic	50 LF
Main Office Area	Mastic Associated with Corkboards	150 SF (10 EA)
Hallway between Main Office Area & Prep. Room 356B	9x9 Floor Tile (5th Type at Main Office Area)	40 SF
Hallway between Main Office Area & Prep. Room 356B & Office Bathroom	Textured Wall Plaster	450 SF
Hallway outside Main Office	Red Mottled 12x12 Floor Tile & Associated Mastic	2,600 SF
Hallway outside Main Office	Horse-Hair Plaster Walls & Ceiling	7,000 SF
Hallway outside Main Office	Mastic Associated with Lower-Wall Cloth Covering	2,600 SF
Library & Book Storage Room	9x9 Floor Tile (underneath Carpet)	3,250 SF
Library	Carpet Adhesive	2,800 SF
Library & Book Storage Room	Plaster Walls & Ceiling	6,300 SF
Library	1x1 Pegboard-Type Ceiling Tile	700 SF
Book Storage Room	2x4 Multi-Dot Ceiling Tile	150 SF
Custodial Closet across from Library	9x9 Floor Tile	30 SF
Library Annex	9x9 Floor Tile (underneath Carpet)	850 SF
Library Annex	Carpet Adhesive	850 SF
Library Annex	Horse-Hair Plaster Walls & Ceiling	2,200 SF
Library Annex	Mastic Associated with Chalkboards	260 SF
Classrooms 354 & 356	9x9 Floor Tile	850 SF (Each)
Classrooms 354 & 356	Horse-Hair Plaster Walls & Ceiling	2,200 SF (Each)
Classrooms 354 & 356	Mastic Associated with Chalkboards	160 SF (Each)
Prep. Room for Classroom 356	9x9 Floor Tile	240 SF
Prep. Room for Classroom 356	2x4 Fissured & Dot Ceiling Tile	240 SF
Prep. Room for Classroom 356	Horse-Hair Plaster Walls & Ceiling	1,050 SF
Bathroom at Corner of Classroom Hallway (near Main Office)	9x9 Floor Tile	40 SF
Bathroom at Corner of Classroom Hallway (near Main	Black Vinyl Baseboard & Associated Brown Mastic	25 LF



LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
Office)		
Classrooms 350, 351, 352, & 353	12x12 Floor Tile (Checkered with Multiple Colors)	850 SF (Each)
Classrooms 350, 351, 352, & 353	Horse-Hair Plaster Walls & Ceiling	2,200 SF (Each)
Classrooms 350, 351, 352, & 353	Black Vinyl Baseboard & Associated Brown Mastic	100 LF (Each); Add 100 LF for Hallway
Classrooms 350, 351, 352, & 353	Mastic Associated with Chalkboards	250 SF (Each)
Classroom 353	2x4 Fissured Wall Panels & Associated Mastic	210 SF
Ramp/Stairwell between Building Additions	Preformed Block-Type Pipe Insulation (Risers) & Associated Mudded Fittings	60 LF
Classroom 255 (Adjacent to Kitchen Area)	Plaster Ceiling	600 SF
Classroom 255 (Adjacent to Kitchen Area)	12" Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	30 LF (Partially Concealed)
Rooms 253/253A & Adjoining Closets	Plaster Ceiling	200 SF
Hallway outside Cafeteria	Plaster Ceiling	2,000 SF
Hallway outside Cafeteria	Mastic Associated with Lower-Wall Vinyl Paneling	1,050 SF
Hallway outside Cafeteria	Black Vinyl Baseboard & Associated Tan Mastic	260 LF
Rooms 254 (Former School Store) & 256	Poured Concrete over Wood Floor (Assume Concealed Floor Tile & Mastic)	750 SF (Each)
Room 254 (Former School Store) & 256	Plaster Ceiling	780 SF (Each)
Room 254 (Former School Store)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	110 LF (Mixed with Fiberglass TSI)
Duct Closet off Room 254	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	30 LF (Visible)
Duct Closet off Room 254	Pipe Penetration Sealant	10 SF
Duct Closet off Room 256	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	20 LF (Visible); Mostly Fiberglass TSI
Girls' Bathroom near Cafeteria	1x1 Pegboard-Type Ceiling Tile	600 SF
Girls' Bathroom near Cafeteria	Mastic Associated with Ceramic Wall Tile	500 SF

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Visual Observation of Suspect Asbestos Containing Building Materials

LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
Girls' Bathroom near Cafeteria	Paper Insulation Associated with Metal Stalls (Assumed)	475 SF
Girls' Bathroom near Cafeteria	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	20 LF Visible; Assume 50 LF Concealed
Boys' Bathroom near Cafeteria	2x4 White Ceiling Tile	600 SF
Boys' Bathroom near Cafeteria	Mastic Associated with Ceramic Wall Tile	500 SF
Boys' Bathroom near Cafeteria	Paper Insulation Associated with Metal Stalls (Assumed)	300 SF
Boys' Bathroom near Cafeteria	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	Assume 50 LF Concealed
Rooms 258B, 259, 259A, & 260	9x9 Floor Tile	1,400 SF Total
Rooms 258B, 259, 259A, & 260	6" Black Vinyl Baseboard	300 LF Total
Rooms 258B & 260	Lower Plaster Walls (over Brick)	350 SF
Rooms 258B & 260	1x1 Pegboard-Type Ceiling Tile	810 SF
Rooms 259 & 259A	Plaster Ceiling	600 SF
Rooms 259 & 259A	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	85 LF
Utility Room (between Cafeteria & Older Gymnasium)	Plaster Ceiling	410 SF
Utility Room (between Cafeteria & Older Gymnasium)	Pipe Penetration Sealant	20 SF
Utility Room (between Cafeteria & Older Gymnasium)	Pipe Gaskets	12 EA
Utility Room (between Cafeteria & Older Gymnasium)	Pipe Thread-Sealant	50 LF
Custodian Room (between Cafeteria & Older Gymnasium)	Plaster Ceiling	900 SF
Room 257B (Former Locker Room)	Plaster Ceiling	400 SF
Room 257 (Lower Utility Room underneath Older Gymnasium)	14" & 8" Preformed Block-Type Pipe Insulation (at Pipe Tunnel) & Associated Mudded Fittings	Assume 160 LF Total (Access from 4'x4' Opening)
Room 257 (Lower Utility Room underneath Older Gymnasium)	Cloth Vibration Isolators	5 EA (x15 SF)
Room 257 (Lower Utility Room underneath Older Gymnasium)	Pipe Gaskets	24 EA
Hallway to Older Gymnasium	9x9 Floor Tile (Red & Brown Checkered)	225 SF



Visual Observation of Suspect Asbestos Containing Building Materials		
LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
Hallway to Older Gymnasium	Plaster Ceiling	225 SF
Hallway to Older Gymnasium & Side Utility Areas	Preformed Block-Type Pipe Insulation	80 LF Visible; Assume 100 LF Concealed
Junior High School Woodshop (Rooms 114, 114A, & 114B)	Plaster Ceiling	2,400 SF
Junior High School Woodshop (Rooms 114, 114A, & 114B)	Mastic Associated with Wood-Block Flooring	Assume 2,400 SF
Junior High School Woodshop (Rooms 114, 114A, & 114B)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	310 LF
Former High School Woodshop (Room 109)	Plaster Ceiling	3,800 SF
Former High School Woodshop (Room 109)	Mastic Associated with Wood-Block Flooring	3,800 SF
Former High School Woodshop (Room 109)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	275 LF
Rooms 107, 108, & 112	Plaster Ceilings	2,200 SF Total
Rooms 107, 108, & 112	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	115 LF Total
Rooms 107, 108, & 112	Mastic Associated with Chalkboards	200 SF Total
Rooms 108 & 112	12x12 Floor Tile & Associated Mastic	1,500 SF
Room 107	Mastic Associated with Wood-Block Flooring	750 SF
Room 106 (Lab Room)	Plaster Ceiling	750 SF
Room 106 (Lab Room)	Mastic Associated with Wood-Block Flooring	750 SF
Room 106 (Lab Room)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	70 LF
Room 105 (Home Economics)	9x9 Floor Tile	1,500 SF
Room 105 (Home Economics)	Plaster Ceiling (above Tin)	1,500 SF
Room 105 (Home Economics)	Preformed Block-Type Pipe Insulation & Associated Mudded Fittings	150 LF
Room 105 (Home Economics)	Black Sink Undercoat	3 EA
Rooms 100, 101, & 104	Plaster Ceiling (above Tin)	750 SF
Rooms 100, 101, & 104	Preformed Block-Type Pipe Insulation & Associated Mudded	430 LF
Room 104	9x9 Floor Tile underneath Plywood Floor	1,500 SF
Room 104	Cloth Room-Partitioning Panel	200 SF
Room 101	12x12 Floor Tile & Associated Mastic	750 SF
Room 101	Black Sink Undercoat	1 EA
13 Classrooms: 200, 201, 202, 203, 204, 206, 208, 209, 211,	9x9 Floor Tile	750 SF Each (9,750 SF Total)

 $\label{eq:school_base_school$



Table I – 1		
Visual Observation of Suspect Asbestos Containing Building Materials		
LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
212, 213, 216, 218		-
13 Classrooms: 200, 201, 202, 203, 204, 206, 208, 209, 211, 212, 213, 216, 218	Plaster Walls & Ceiling	2,430 SF Each (31,600 SF Total)
13 Classrooms: 200, 201, 202, 203, 204, 206, 208, 209, 211, 212, 213, 216, 218	Assume Preformed Block-Type Pipe Insulation at Concealed Risers	20 LF Each (260 LF Total)
13 Classrooms: 200, 201, 202, 203, 204, 206, 208, 209, 211, 212, 213, 216, 218	Mastic Associated with Chalkboards	80 SF Each (1,050 SF Total)
Room 205 & Offices	9x9 Floor Tile	700 SF
Classroom 214	12x12 Floor Tile (Assume 9x9 Floor Tile underneath) & Associated Mastics	750 SF
Boys' & Girls' Bathrooms (2 nd , 3 rd , & 4 th Level Classroom- Wings)	Similar Materials as Noted Above	See Comparable Quantities Above (6 Bathrooms)
12 Classrooms: 300, 301, 302, 303, 304, 305, 306, 307, 308, 310, 314, & 316	12x12 Floor Tile (Assume 9x9 Floor Tile underneath) & Associated Mastics	750 SF Each (9,000 SF Total)
6 Classrooms: 309, 311, 313, 317, 318, & 320	9x9 Floor Tile & Associated Mastic	750 SF Each (4,500 SF Total)
3 rd Floor(18) Classrooms	Plaster Walls & Ceiling	2,430 SF Each (43,740 SF Total)
3 rd Floor(18) Classrooms	Mastic Associated with Chalkboards	80 SF Each (1,440 SF Total)
4 th Floor Classrooms (Same Layout as 3 rd Floor)	12x12 Floor Tile (Assume 9x9 Floor Tile underneath) & Associated Mastics	13,500 SF Total
4 th Floor Classrooms (Same Layout as 3 rd Floor)	Plaster Walls & Ceiling	42,120 SF Total
4 th Floor Classrooms (Same Layout as 3 rd Floor	Mastic Associated with Chalkboards	1,440 SF Total
Band Room	12x12 Floor Tile (Assume 9x9 Floor Tile underneath) & Associated Mastics	1 ,2 00 SF
Classroom 501	12x12 Floor Tile (Assume 9x9 Floor Tile underneath) & Associated Mastics	750 SF
5 th Floor Classrooms	Plaster Walls & Ceilings	7,000 SF
Stairwells Throughout School	Vinyl Stair Treads & Associated Mastic	Not Quantified
Throughout School	Assume Building Paper underneath Wooden Floors	Not Quantified
Throughout School	Concealed Plaster Walls & Ceilings at Hallways	Not Quantified
Upper Level Classrooms of Original Building (above Main	9x9 & 12x12 Floor Tile & Associated Mastic	19,000 SF (Did Not Access

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Visual Observation of Suspect Asbestos Containing Building Materials		
LOCATION	MATERIAL TYPE	ESTIMATED QUANTITY
Office Area) & Hallways		Area)
Upper Level Classrooms of Original Building (above Main Office Area) & Hallways	Plaster Walls & Ceilings	Not Quantified (Did Not Access Area)
Upper Level Classrooms of Original Building (above Main Office Area)	Mastics Associated with Corkboards/Chalkboards	Not Quantified (Did Not Access Area)
All Window Systems	Typical Caulking Associated with Aluminum Window Systems (Assume Concealed Caulking at Covered Brick- Molding)	646 Windows

Table I – 2 Visual Observation of Potential Lead-Painted Building Components	
LOCATION	SURFACE
Boiler Room	Plaster Ceiling
Boiler Room	Brick Walls
Boiler Room	Boiler Components (Metal/Brick)
Boiler Room	Metal Stair Components
Pipe Tunnel to Boiler Room	Plaster Walls & Ceiling
Boiler Room & Mechanical Areas	Painted Metal Pipes & Ductwork
Older High School Gymnasium &	Glazed Blocking at Walls
Associated Locker Rooms, Bathrooms, &	(Assume Lead Content in Matrix)
Storage Areas	
Hallways Throughout School	Glazed Blocking at Walls
	(Assume Lead Content in Matrix)
Throughout School	Metal Radiators
Cafeteria & Kitchen	Brick Walls & Interior Columns
Auditorium	Plaster Walls
Auditorium	Plaster Tray-Ceiling
Auditorium	Plaster Ceiling underneath Balcony
Auditorium Foyer	Vaulted Plaster Ceiling
Library & Classrooms	Wood Baseboard
Classrooms Throughout School	Painted Brick Walls
	(Note: Most Brick Surfaces are Painted)
Classrooms Throughout School	Plaster Walls & Ceilings
Classrooms Throughout School	Tin Ceilings
	(Note: Approx. 25% of Classrooms)
Classrooms Throughout School	Wood Molding at Ceilings



Visual Observation of Potential Lead-Painted Building ComponentsLOCATIONSURFACEStairwellsWood & Metal Stair ComponentsBathrooms Throughout School BuildingCeramic Wall Tile(Assume Lead Content in Matrix)(Assume Concealed Brick Molding underneathWindow SystemsAssume Concealed Brick Molding underneath

Replacement Aluminum Windows

Table I - 3 Visual Observation of Suspected Mercury Containing Equipment		
LOCATION	MERCURY- CONTAINING DEVICES	
Boiler Room	Assume 12 Hg Switches	
Auditorium	(1) Thermostat Cover (Hg Vial)	
Main Office Area	(1) Thermostat Cover (Hg Vial)	
Library Annex	(1) Hg Bulb a/w Thermostat	
Room 256	(1) Thermostat Cover (Hg Vial)	
Room 257 (Lower Utility Room underneath Older Gymnasium)	Assume 2 Hg Switches	
D-Side Locker Room Associated with Older Gymnasium	(1) Thermostat Cover (Hg Vial)	
Former High School Woodshop (Room 109)	(1) Thermostat Cover (Hg Vial)	
Classroom 201	(1) Thermostat Cover (Hg Vial)	
Classrooms Throughout School	Assume Additional 15 Hg Thermostats	
TOTALS	14 Hg Switches Assume 22 Hg Thermostats	



Table I - 4

Visual Observation of Potential PCB-Containing Building Components

LOCATION	MATERIAL TYPE
Exterior	Window Caulking at Aluminum
	Frames
Exterior	Assume Window Caulking at
	Concealed Brick Molding
	(Note Building Additions)
Exterior	Window Glazing Compound
Exterior	Door Caulking at Aluminum Frames
Exterior	Glazing Compound Associated with
	Doors / Sidelights
Exterior	Caulking / Sealant at Expansion
	Joints
Exterior	Caulking / Sealant Associated with
	Louvers, Pipe Penetrations, and
	Perimeter Applications