

Phase I Environmental Site Assessment

105-107 Washington Avenue
Portland, Maine 04101



January 2009

Prepared for:

A & M Partners, LLC
120 Exchange Street
Portland, Maine 04101

January 5, 2009

Mr. Louis Woods
A & M Partners, LLC
120 Exchange Street
Portland, Maine 04101

Re: Phase I Environmental Site Assessment
105-107 Washington Avenue
Portland, Maine 04101

Dear Mr. Woods:

Campbell Environmental Group, Inc. (CEG) was retained by A & M Partners, LLC (A & M) to perform a Phase I Environmental Site Assessment at 105-107 Washington Avenue, in Portland, Maine (Subject Property). This assessment and report were completed to fulfill the intent of the American Society of Testing and Materials (ASTM) Practice E 1527-05 and E 1528-06 guidelines. Additional soil sampling was conducted below the building slab for investigating the potential of volatile organic compounds. The results of this assessment are detailed in the report.

If you have any questions or comments, please do not hesitate to contact us. CEG appreciates working with you on this project.

Sincerely,

Danica Wallace
Geologist

Richard B. Campbell
Maine Certified Geologist
President

Enclosure

TABLE OF CONTENTS

Executive Summary iii

1.0 INTRODUCTION AND SCOPE OF WORK 1

 1.1 Purpose 1

 1.2 Scope of Services 1

 1.3 Significant Assumptions, Limitations, and Exceptions 2

 1.4 Special Terms and Conditions, User Reliance..... 2

2.0 SITE DESCRIPTION 2

 2.1 Site Location and Legal Description..... 2

 2.2 Site and Vicinity General Characteristics 2

 2.3 Utilities..... 2

 2.4 Site Geology and Hydrogeology..... 3

 2.5 Descriptions of Structures, Roads, Other Improvements 4

 2.6 Current Use of the Property 4

 2.7 Historical Use Information on the Property..... 4

 2.7.1 USGS Topographic Maps 4

 2.7.2 Aerial Photography..... 5

 2.7.3 Fire Insurance Maps 5

 2.7.4 City Directories..... 5

 2.7.5 Code Enforcement and Fire Inspection Records 9

 2.8 Adjacent Property Information and Historical Use 10

3.0 SITE RECONNAISSANCE 11

 3.1 Methodology and Limiting Conditions 11

 3.2 Exterior Observations..... 11

4.0 USER PROVIDED INFORMATION 12

 4.1 Title Records 12

 4.2 Environmental Liens or Use Limitations 13

 4.3 Reason for Performing Phase I ESA..... 13

5.0 TRANSACTION SCREEN QUESTIONNAIRE..... 13

6.0 RECORDS REVIEW 13

 6.1 Area Radon Information 15

 6.2 State of Maine, Department of Environmental Protection File Review 15

 6.2.1 Spill Reports..... 15

 6.2.1.1 Spill Reports for the Subject Property, Spill Report P-844-96..... 15

 6.2.1.2 Spill Reports for Sites in the Vicinity of the Subject Property..... 16

 6.2.2 Underground Storage Tanks 17

 6.2.3 Previous Investigations 17

7.0 INTERVIEWS 17

 7.1 Interviews with Owners, Site Manager, and Occupants..... 17

 7.2 Interviews with Local Government Officials 18

8.0 LIMITED SOIL INVESTIGATION 18

 8.1 Soil Investigation Methods 18

 8.2 Soil Investigation Results 18

9.0 FINDINGS OF POTENTIAL RECOGNIZED ENVIRONMENTAL CONDITIONS AND OPINIONS ... 19

10.0 CONCLUSIONS 20

 10.1 Sensitive Receptors 20

 10.2 Contaminants of Concern..... 20

 10.3 Fate and Transport..... 20

11.0 DEVIATIONS AND DATA GAPS 21

12.0 ADDITIONAL SERVICES 21

13.0 REFERENCES..... 21

14.0 SIGNATURE AND QUALIFICATIONS..... 21

APPENDICES

Appendix A- Figures

- Figure 1- Locus Map
- Figure 2- Tax Map
- Figure 3- 1976 Aerial Photography
- Figure 4- 1986 Aerial Photography
- Figure 5- 2001 Aerial Photography
- Figure 6- Sample Locations

Appendix B- Photographs

Appendix C- ASTM Questionnaire

Appendix D- EDR provided:

- Historical Topographic Maps
- Aerial Photography
- City Directory
- Sanborn Fire Insurance Maps
- Database Research Report

Appendix E- Laboratory Report

Executive Summary

Campbell Environmental Group, Inc. (CEG) was retained by the A & M Partners, LLC (A & M) to perform a Phase I Environmental Site Assessment (ESA) at 105-107 Washington Avenue, in Portland, Maine, hereafter, referred to as the Subject Property (**Figure 1, Appendix A**). This assessment and report were completed to fulfill the intent of the American Society of Testing and Materials (ASTM) Practice E 1527-05 and E 1528-06 guidelines. At the request of A & M, additional soil sampling was conducted for investigating subsurface soils below the concrete slab of the building.

The Subject Property consists of a 0.176 acre parcel identified by the City of Portland tax assessor as Map 12, Lot P0018. The parcel is bounded by Washington Avenue to the south and parking lots to the north, east, and west (**Figure 2, Appendix A**). The Subject Property is zoned Business Community (B2b) and consists of a mixture of multiple family residential and commercial properties.

The Subject Property consists of a 4,802 square foot building on a 7,666 square foot lot. The dimensions of the building are approximately 57' by 104' and situated adjacent to the front property boundary. The building is constructed of cinderblock with a steel framed flat roof and three garage bay doors. The garage bay doors are located at the front (south) and rear (north) and side (west) of the building.

The interior consists of a concrete slab floor, exposed cinder block walls and open ceiling. There are no partitions of any type dividing the interior space. Materials stored in the building included insulation, plywood, a compressor, and other construction materials. No floor drains or other manhole covers were observed that may indicate an oil water separator. Some petroleum staining was observed on the concrete floor. The Subject Property is currently utilized for unheated storage. The building contains insulation, ply wood, a portable heater, and portable compressor.

Adjacent properties to the north, east, and west are owned by A & M and are paved parking lots for those occupying or patronizing the building. The parking lots have lighting and stormdrains. The front of the building is adjacent to a side walk with curbing. Grading is relatively flat with the exception of a significant embankment to the north. A partial retaining wall supports the grade cut in the northeast corner of the parking lot. The area is supplied by a variety of public utilities.

Based on historical records reviewed by CEG, the Subject Property had no city directory listing prior to 1900 and is assumed to have been undeveloped. From 1900 to 1920 the city directories listed resident names or vacant for both 105 and 107 Washington Avenue that may either indicate two former residences or a 2-unit residence. The first land use described in the directories for 105 Washington Avenue was a machine shop in 1923. Permits filed with the Portland Code Enforcement Department, indicated a construction permit for a machine shop was filed in 1921. Other documentation reviewed at the Code Enforcement office indicated previous buildings at the Subject Property were demolished in 1942 and 1943. The existing building was constructed in 1947 and has operated primarily as a trucking facility and auto repair shop.

Based on city directories and Sanborn maps, historical uses of adjacent properties include battery service and gasoline service station at 101 Washington Avenue.

A limited soil investigation was conducted for the purpose of evaluating subsurface soil conditions that could potentially impact the building's ambient air quality through vapor intrusion.

Five soil samples were collected from beneath the concrete slab floor. Soil samples were screened on-site for volatile organic compounds (VOCs) using a photoionization detector and headspace technique. Duplicate soil samples from each of the five locations were laboratory analyzed for VOC using EPA method 8260.

The soil screening results indicated the direct VOC concentrations ranged from 2 parts per million (ppm) to 8 ppm. Laboratory results indicated a tetrachloroethene (PCE) concentration of 24 micrograms per kilogram (ug/kg) was detected in sample SS-3. No VOC compounds were detected in the other four soil samples. The PCE concentration is significantly below the State of Maine Remedial Action Guideline (RAG) for an adult work of 7,000 ug/kg.

Based on information collected during this Phase I ESA, CEG has recognized the following potential recognized environmental conditions at the Subject Property.

- 1) Historical uses at the Subject Property from 1923 to 2005 have included a machine shop, transportation terminal, and auto repair. These historical uses are associated with the usage and storage of petroleum products, solvents, metals, and paints.
- 2) Records indicated significant quantities of petroleum products were stored at the Subject Property. These include a 2,000 gallon gasoline tank and a variety of 275-gallon lube oil, waste oil, and fuel oil tanks located inside and outside of the building.
- 3) Adjacent properties with the potential for impacting the Subject Property consist of:
 - a gasoline service station at 101 Washington Avenue from 1956 to 1965;
 - battery services at 101 Washington Avenue from 1935 to 1955;
 - trucking facility at 118 Washington Avenue from 1965 to 1970; and
 - a dry cleaners at 131 Washington Avenue from 1923 to 1955.
- 4) Based on the MEDEP Spill report #P-882-1996 and fire inspection records, waste storage requirements were violated and resulted in minor surface spills. Corrective actions were taken by the tenant/owner and no enforcement action was necessary.
- 5) Based on the limited soil investigation, soils below the center of the concrete slab (SS-3) had PCE concentrations that were significantly below the Adult Worker RAG.

Sensitive receptors identified at or in the vicinity of the Subject Property include: the utility manholes within and in the vicinity of the Subject Property, direct human contact, and residential basements. These receptors are susceptible to environmental impacts from potential volatile organic compound releases.

Due to the Subject Property's land uses and adjacent property uses dating back to 1923, there is a potential for contaminants to have impacted the environment. The VOC compounds of concern associated with historical uses include gasoline, waste oil, lube oil, metals, and paint solvents from the spraying booth

Chlorinated hydrocarbons, such as solvents used in degreasing and painting processes, and some petroleum compounds initially volatilize when released to the environment. Volatilization occurs either in ambient air during a surface spill or within pore space of unsaturated soil in a subsurface release. Subsurface volatilization has the potential to migrate through preferential pathways within the soils or utility trenches. Vapors migrating through these preferential pathways could potentially impact either subsurface or surface structures. Metals are less likely to volatilize and do not freely mobilize without some type of water or wind mechanism.

1.0 INTRODUCTION AND SCOPE OF WORK

1.1 Purpose

Campbell Environmental Group, Inc. (CEG) was retained by the A & M Partners, LLC (A & M) to perform a Phase I Environmental Site Assessment (ESA) at 105-107 Washington Avenue, in Portland, Maine, hereafter, referred to as the Subject Property (**Figure 1, Appendix A**). This assessment and report were completed to fulfill the intent of the American Society of Testing and Materials (ASTM) Practice E 1527-05 and E 1528-06 guidelines. At the request of A & M, additional soil sampling was conducted for investigating subsurface soils below the concrete building slab. The purpose of this Phase I ESA and limited soil investigation is to identify existing or potential environmental concerns.

1.2 Scope of Services

The scope of work for the Phase I ESA included the following:

- > Reviewed readily available information regarding historical site use, topographic maps, and geologic and hydrogeologic data;
- > Searched Maine and the United States Environmental Protection Agency (EPA) database records regarding environmental conditions at the Subject Properties and the surrounding area;
- > Reviewed the City of Portland records regarding the Subject Property;
- > Reviewed the Maine Department of Environmental Protection's (MEDEP's) spill response files for the City of Portland;
- > Performed limited research on the deed history of the Subject Property at the Cumberland County Registry of Deeds;
- > Interviewed knowledgeable persons and City officials regarding past and current use of the Subject Property;
- > Conducted a site visit to the Subject Property, including a visual inspection and photo-documentation;
- > Performed a visual inspection of abutting properties; and
- > Prepared this report.

1.3 Significant Assumptions, Limitations, and Exceptions

CEG has reviewed information concerning the potential presence of contamination on the Subject Property and has prepared this report in a professional manner using the degree of skill and care exercised for similar projects under similar conditions by reputable and competent environmental consultants. The information contained in this report, including its conclusions, is based on the information that was made available to CEG during the investigation for the services described. Because this report is based on available information, some of its conclusions could be different if the information upon which it is based is determined to be false, inaccurate, misleading, or contradicted by additional information.

CEG makes no representation concerning the legal significance of its findings or of the value of the property investigated. This report was prepared for the use of A & M Partners, LLC. No third party is entitled to rely on any information or opinions contained in this report.

1.4 Special Terms and Conditions, User Reliance

No special terms and conditions have been included in this Phase I ESA. The Subject Property is owned by A & M Partners, LLC. A collaboration of a former tenant and the current property owner provided CEG with information pursuant to Section 6, of the ASTM E 1527-05 guidelines.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The Subject Property consists of a 0.176 acre parcel identified by the City of Portland tax assessor as Map 12, Lot P0018. The parcel is bounded by Washington Avenue to the south and parking lots to the north, east, and west. The Subject Property is zoned Business Community (B2b) and consists of a mixture of multiple family residential and commercial properties.

2.2 Site and Vicinity General Characteristics

The Subject Property is located on the northeast side of Washington Avenue. The Subject Property consists of a single story building that comprises the majority of the property. Adjacent properties to the north, east, and west are owned by A & M and are paved parking lots for those occupying or patronizing the building. The parking lots have lighting and stormdrains. The front of the building is adjacent to a side walk with curbing. Grading is relatively flat with the exception of a significant embankment to the north. A partial retaining wall supports the grade cut in the northeast corner of the parking lot. The area is supplied by a variety of public utilities.

2.3 Utilities

The Subject Property and those in the vicinity are supplied by public water and sewer provided by the Portland Water District, telephone service by Fair Point, cable by Time Warner Cable, natural gas by Unitol, and electrical provided and maintained by Central Maine Power. The Portland Water District's

water supply source is Sebago Lake located approximately 20 miles northwest of the Subject Property. No known private or public water supply wells are known to exist within a 2,500 foot radius of the Subject Property.

Storm drains are located near the east and west entrances to the parking lots from Washington Avenue. Additional stormdrains are located within Washington Avenue. Roof drains from the building are currently discharging as surface water inside and outside of the building. Electrical service enters the building from the front of the building (south side). A transformer was observed on the power pole directly across Washington Avenue (Pole # 15). Ms. Janet Dyer, of Central Maine Power, was contacted for information regarding the presence of poly chlorinated biphenyls (PCBs). Ms. Dyer responded on December 16, 2008 and informed CEG the transformer has non-PCB containing oil. The building's electrical panel is located on the interior south wall. Former natural gas service was observed at the south east corner of the building. Currently, the building is not occupied and has no active connections to any utilities.

No solid waste disposal is required due to no waste being generated by the current use.

2.4 Site Geology and Hydrogeology

CEG reviewed several geological sensitivity maps prepared by the Maine Geological Survey (MGS) for the Subject Property. The maps included a surficial geology map, significant sand and gravel aquifers map, and the Bedrock Geologic Map of Maine. CEG also reviewed a USGS topographic map of the Subject Properties.

According to the 1985 MGS Surficial Geology map, the Subject Property surficial soils are comprised of till. Till is a heterogeneous mixture of sand, silt, clay, and stones that are deposited by glacial ice.

A map of Significant Sand and Gravel Aquifers (Map 5), dated 1979, indicates the Subject Property is not on a mapped significant sand and gravel aquifer. The nearest sand and gravel aquifer is more than 1.5 miles to the southeast of the Subject Property.

The Bedrock Geologic Map of Maine, prepared by the MGS, in 1985, indicates that bedrock beneath the Subject Property is comprised of Ordovician aged fine grained metamorphosed volcanic ash of the Spring Point formation.

The nearest surface water bodies are interconnected and are Casco Bay, approximately 2,400 feet to the north, and Back Cove, approximately 2,000 feet to the west of the Subject Property.

The Subject Property is not within a 100 or 500 year flood plain according to FEMA's flood electronic data, panel 2300510014B, Cumberland County, Maine. The nearest flood plain is associated with the coastal properties adjacent to Casco Bay and Back Cove. According to the National Wetland Inventory (NWI) electronic data coverage for the Portland West Quadrangle, the Subject Property is not located on a state or federally mapped wetland. Mapped wetlands are associated with the coastal properties along Back Cove and Casco Bay. FEMA and NWI information are detailed on the Overview and Detail Maps in the EDR report, included in **Appendix D**.

EDR mapped 42 wells within a 1-mile radius of the Subject Property. Forty-one of the 42 wells are USGS monitoring wells. The other well is identified a public water supply well; however, the address indicates this well is located in Madawaska, over 100 miles from the Subject Property.

2.5 Descriptions of Structures, Roads, Other Improvements

The Subject Property is primarily comprised of the building and adjacent paved parking. Some landscaping is located along the outside perimeter. Access to the north garage bay is from the adjacent property's parking lot. The front garage bay is not designed for vehicle entry due to curbing between the door and Washington Avenue. The adjacent parking lots are in good condition with adequate lighting, grading to stormdrains, and visible markings for parking designations.

2.6 Current Use of the Property

The Subject Property is currently utilized for unheated storage. The building contains insulation, ply wood, an electric heater, and portable compressor. Due to leaking roof drain pipes, stormwater enters the building.

2.7 Historical Use Information on the Property

Based on historical records reviewed by CEG, the Subject Property had no city directory listing prior to 1900 and is assumed to have been undeveloped. From 1900 to 1920 the city directories listed resident names or vacant for both 105 and 107 Washington Avenue that may either indicate two former residences or a 2-unit residence. The first land use described in the directories for 105 Washington Avenue was a machine shop in 1923. Permits filed with the Portland Code Enforcement Department, indicated a construction permit for a machine shop was filed in 1921. Other documentation reviewed at the Code Enforcement office indicated previous buildings at the Subject Property were demolished in 1942 and 1943.

According to tax assessor records, the existing building was constructed in 1947. Permits reviewed at the City of Portland indicated a former building (20' X 30') was constructed in 1921 with a proposed use as a machine shop. Later in 1921, documentation indicated the building was relocated to the back of the property. Subsequent permits indicated the 1921 building was demolished in 1943 and a 43' X 60' addition was added to the 1947 building later that same year. A Certificate of Occupancy, dated 1984, was approved for a repair garage.

2.7.1 USGS Topographic Maps

CEG reviewed historical topographic maps provided by EDR and dated 1893, 1916, 1944, 1956, 1957, 1970, 1975, and 1978. The early topographic maps indicate the vicinity of the Subject Property is well developed by the number of streets and structures. The expansion of roads and structures continue to increase with the later date of each topographic map. Due to the scale of the maps, no details specific to the Subject Property or adjacent properties can be determined. Copies of the maps are included in **Appendix C**.

2.7.2 Aerial Photography

Aerial photography dated 1976 and 1986 were provided by the Greater Portland Council of Governments (GPCOG) and is included as **Figure 3 and 4, Appendix A**. Aerial photography for 2001 was provided by Google Earth and is included as **Figure 5, Appendix A**. Four aerial photographs provided by EDR are dated 1975, 1987, 1992, and 2006. These photographs range in scale. The poor resolution of the EDR aerial photography makes it difficult to distinguish site conditions. Copies of the aerial photographs are attached in **Appendix C**.

The 2001 aerial photography represents the current layout and conditions of the site.

2.7.3 Fire Insurance Maps

Sanborn Fire Insurance Maps (Sanborn) were available for the Subject Property for the years 1896, 1909, 1949, 1954, 1980, 1986, and 1988. The 1896 Sanborn map indicates a wood shed to the east of the Subject Property. The majority of the properties are tenements and dwellings with a bakery to the northwest (125 Washington Avenue). The 1909 Sanborn map shows the 1896 shed as old and out of repair. A soap factory is located at 10-12 Fox Street and the bakery continues to operate at 125 Washington Street. The 1949 Sanborn map indicates the Subject Property as an auto repair facility. Other businesses of interest include Greeley Laundry at 125 Washington Avenue, Greeley Dyers at 131 Washington Avenue, Auto Sales and Service at 116-118 Washington Avenue, and paint, garage and storage at 181 Sheridan Street.

The 1954 Sanborn map indicates operations continued at the Greeley laundry, Greeley dyers, and Auto Sales and Service. An additional business not previously shown on the 1945 Sanborn map is a gasoline service station located to the east of the Subject Property at 97-101 Washington Avenue.

The 1980 Sanborn map indicates the Auto Sales and Service is still operating and the Subject Property is referred to as a motor freight station. The gasoline service station or Greeley's Laundry or Dyers are no longer designated on the 1980 Sanborn map. No significant changes were noted between the 1980, 1986, and 1988 Sanborn maps.

2.7.4 City Directories

CEG reviewed select city directories at the Portland Public Library at approximate 5 year intervals. A summary of the directory listings reviewed by CEG are in **Table 1**. An additional listing provided by EDR is attached in **Appendix C**.

Table 1 Westbrook City Directory Listings		
Directory Year	Street Address	Business/Residence Listing
2005		
	104 Washington Avenue	Rand Dale Printing
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Three G's Tire (auto repair & service)
	118 Washington Avenue	Portland Pottery
	121 Washington Avenue	Creighton (florist).
	131 Washington Avenue	Bowers Ink & WEPRINT (screen printing)
2000		
	104 Washington Avenue	Rand Dale Printing
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Hewitts Auto Repair & Dyres Tires
	118 Washington Avenue	Portland Pottery
	121 Washington Avenue	Creighton (florist).
	131 Washington Avenue	WEPRINT (commercial printing)
1995		
	104 Washington Avenue	Rand Dale Printing
	105 Washington Avenue	Not Listed
	107 Washington Avenue	The Buggy Shop (auto repair)
	118 Washington Avenue	Portland Pottery
	121 Washington Avenue	Creighton (florist)
	131 Washington Avenue	Vacant
1990		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Monkee Wrench II (auto repair)
	118 Washington Avenue	Vacant
	121 Washington Avenue	Creighton (florist)
	123 Washington Avenue	Not Listed
1986		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Monkee Wrench II (auto repair)
	118 Washington Avenue	Goodine's Auto Body
	121 Washington Avenue	Creighton (florist)
	123 Washington Avenue	Vacant
1980		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Not Listed
	118 Washington Avenue	Nissen's Garage
	123 Washington Avenue	Combustion Services, In.
	131 Washington Avenue	Bowker Printing Co.
1975		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	JJ Nissen Parking
	118 Washington Avenue	Nissen's Garage
	123 Washington Avenue	Universal Rental

Table 1 Portland City Directory Listings		
Directory Year	Street Address	Business/Residence Listing
1970		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	JJ Nissen Parking
	118 Washington Avenue	Charles Ferrante Trucking
	123 Washington Avenue	Universal-Watkins (coml. div)
1965		
	101 Washington Avenue	Demolished
	103 Washington Avenue	Demolished
	105 Washington Avenue	Not Listed
	107 Washington Avenue	O'Donnell's Express (trucking)
	118 Washington Avenue	United Parcel Services
	123 Washington Avenue	Universal Laundry
1960		
	101 Washington Avenue	Vacant Service Station
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Quinn Freight Lines Inc.
	123 Washington Avenue	Universal-Watkins (coml. div)
1956		
	101 Washington Avenue	Barney Kaplan's Service Station
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Not Listed
	123 Washington Avenue	Universal Laundry
	131 Washington Avenue	Clark's Window's and Doors
1955		
	101 Washington Avenue	East End Tire & Battery Services
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Robert's Express Inc.
	116 Washington Avenue	Rapid Transportation Inc.
	123 Washington Avenue	Universal Laundry
	131 Washington Avenue	Manks-Greely Co (cleansers)
1949		
	105 Washington Avenue	Portland Coach & Bus Garage
	107 Washington Avenue	Not Listed
1947		
	101 Washington Avenue	Shortill Tire & Battery Service
	104 Washington Avenue	Maine Freightways
	105 Washington Avenue	Vacant
	107 Washington Avenue	Elmer Gearing
1945		
	98 Washington Avenue	Vacant
	104 Washington Avenue	Maine Freightways
	105 Washington Avenue	Vacant
	107 Washington Avenue	Elmer Gearing
	123 Washington Avenue	Universal Laundry
	131 Washington Avenue	Manks-Greely Co (cleansers)

Table 1 Portland City Directory Listings		
Directory Year	Street Address	Business/Residence Listing
1940		
	101 Washington Avenue	Shortill (batteries)
	105 Washington Avenue	Morris Dunn (machinist)
	107 Washington Avenue	John McCormick
	123 Washington Avenue	Universal Laundry
	131 Washington Avenue	Manks-Greely Co (cleansers)
1935		
	101 Washington Avenue	Joseph Shortill (batteries)
	103 Washington Avenue	James Shortill (building contractor)
	105 Washington Avenue	Morris Dunn (machinist) & Roy's Garage (auto repair)
	107 Washington Avenue	Vacant
	123 Washington Avenue	George Owen (cleaners)
	131 Washington Avenue	Mank-Greely (cleansers)
1930		
	103 Washington Avenue	James Shortill (building contractor)
	105 Washington Avenue	Ferris Co. (road equipment)
	107 Washington Avenue	Earnest Maxwell
	131 Washington Avenue	Mank-Greely (cleansers)
1925		
	105 Washington Avenue	Morris Dunn (machine shop)
	107 Washington Avenue	Floyd White
	131 Washington Avenue	Mank-Greely (cleansers)
1923		
	105 Washington Avenue	Morris Dunn (machine shop)
	107 Washington Avenue	Floyd White
	131 Washington Avenue	Mank-Greely (cleansers)
1920		
	104 Washington Avenue	Grocer
	105 Washington Avenue	Vacant
	107 Washington Avenue	Vacant
	123 Washington Avenue	Greely Laundry
1915		
	105 Washington Avenue	Vacant
	107 Washington Avenue	George Johnson
	123 Washington Avenue	Greely Laundry
1910		
	97 Washington Avenue	William Findley (coal & wood)
	105 Washington Avenue	Vacant
	107 Washington Avenue	George Johnson
1905		
	97 Washington Avenue	William Findley (coal & wood)
	105 Washington Avenue	Arthur Griggs
	107 Washington Avenue	Sarah Johnson
1900		
	105 Washington Avenue	George Johnson Jr
	107 Washington Avenue	George Johnson Sr

Table 1 Portland City Directory Listings		
Directory Year	Street Address	Business/Residence Listing
1895		
	105 Washington Avenue	Not Listed
	107 Washington Avenue	Not Listed

2.7.5 Code Enforcement and Fire Inspection Records

CEG requested all permits from the City’s Code Enforcement Office and reviewed fire inspection records for the Subject Property. Records with the Code Enforcement Office consisted of general occupancy, construction, heating, fuel tanks, and sign permits. **Tables 2A and 2B**, outlines the public records reviewed by CEG.

Table 2A Summary of Permits with Code Enforcement Department	
Year	Description of Permit/Correspondence
1921	Construction Permit for 25’X40’ Bldg Proposed use: Machine Shop
1921	Relocate existing bldg to rear of lot
1942	Permit for demolishing 20’X30’ Bldg
1943	Permit for demolishing unspecified Bldg
1946	Permit for bldg addition of 25’X40’
1947	Permit of addition of 43’X60’ Proposed use as storage garage for trucks
1947	Permit for three suspended gas fueled heaters
1947	Permit for a 2,000 gallon gasoline tanks located on northwest side of bldg
1950	Permit for portable electric heaters and then later in the year convert to gas heat source
1953	Correspondence regarding grading issues northeast of Subject Property
1956	Permit for masonry enclosure around 2,000 gallon gasoline tank
1956	Permit for 275 gallon fuel oil tank located outside of bldg on platform approved by Fire Dept.
1964	Property leased to Nissen Bakery for the use as truck terminal
1984	Certificate of Occupancy issued as Repair Garage
1988	Notice to Remove Motor Vehicle or Parts
1992	Permit for two gas fired suspended furnaces
1995	Applications for signage by Three G’s Auto Repair

Table 2B	
Summary of Fire Inspections	
Year	Description of Inspection/Correspondence
5/4/2004	Violation Notice for improper storage and open electrical junction box
5/2/2000	Inspection noted flammable liquids improperly stored
4/6/1999	Inspection noted "in need of general house cleaning" and unsafe storage of painting materials and oily rags
4/9/98	Abandoned propane tanks improperly secured and stored in rear lot
10/17/97	Failure to obtain permit for cutting and welding processes
10/16/1997	Inspection noted 1, 275-gallon AST located inside
7/30/1997	Inspection noted waste oil and gas fueled heating
9/15/1992	Inspection noted new gas heat but not yet hooked up
1/7/1992	Code Violation Notice: <ul style="list-style-type: none"> • fire damaged furnace to be repaired or replaced by licensed technician • secondary containment required for outside AST • must remove and properly dispose of waste oil drums • protect lube oil and waste oil tanks against vehicle damage • existing spray painting booth does not meet minimum standards • inadequate storage of rags and oily waste
1/6/1992	Memo regarding electrical upgrades for paint spray booth and oil fired heater
6/6/1990	Inspection noted two #2 fuel oil AST located outside
8/13/1990	Inspection noted 2, 275-gallon ASTs outside, a parts cleaning tank, oxygen and acetylene torches, storage of motor oil & starting fluids, and 55 gallon drums of waste oil inside and outside.
5/9/1989	Permit for "spraying operations"
1/14/1988	Permit for "spraying operations"

2.8 Adjacent Property Information and Historical Use

The current adjacent property owners and occupant information was obtained from the City of Portland's tax assessor web site and summarized in **Table 3**. Based on city directories and Sanborn maps, historical uses of adjacent properties include battery service and gasoline service station at 101 Washington Avenue.

Table 3			
Adjacent Property Information			
Map/Lot	Street Address	Property Owner	Occupant/Business
12/P022	93 Washington Avenue	Stephen J Ryder	2-Family Unit
12/K018	98 Washington Avenue	Donald L. Carter	Office/Business
12/P019	101 Washington Avenue	A & M Partners, LLC	Vacant
12/K024	102 Washington Avenue	Aaron H Leeman	2-Family Unit
12/K015	104 Washington Avenue	Dale Rand Printing Inc.	Retail/Personal Services
56/70A	108 Washington Avenue	David & Elaina Breunig	4-Unit Residential
12/P016	109 Washington Avenue	A & M Partners, LLC	Vacant
12/P029	111 Washington Avenue	A & M Partners, LLC	Vacant
12/P013	113 Washington Avenue	A & M Partners, LLC	Parking Lot
12/K008	114 Washington Avenue	L Bonarrigo LLC	Multi-Family Residential
12/P021	152 Sheridan Street	A & M Partners, LLC	Vacant
12/P017	156 Sheridan Street	A & M Partners, LLC	Garage, shed, aux bldgs.

3.0 SITE RECONNAISSANCE

3.1 Methodology and Limiting Conditions

Danica Wallace, of CEG, conducted a site reconnaissance of the Subject Property on December 12, 2008 and was accompanied by Louis Woods, of A & M. CEG also investigated the adjacent properties from the public right-of-ways.

Limiting conditions included stored material inside the building and partial snow cover surrounding the building and parking lots. Photographs taken during the site-walk are presented in **Appendix B**.

3.2 Exterior Observations

The Subject Property consists of a 4,802 square foot building on a 7,666 square foot lot. The dimensions of the building are approximately 57' by 104' and adjacent to the front property boundary. The building is constructed of cinderblock with a steel framed flat roof and three garage bay doors. The garage bay doors are located at the front (south) and rear (north) and side (west) of the building. There is a small area of vegetated landscaping at the front of the building. The adjacent parking lots extend to the edge of the building on the east, north and west sides. Roof drains discharge to the paved parking lot surface. North and northeast of the adjacent parking lot is an approximate 40 foot embankment that is partially supported by a concrete block retaining wall. There are several lamp posts throughout the parking area. Storm water traverses south toward Washington Avenue where storm drains are located on the west and east of the access driveways.

3.3 Interior Observations

The interior of the building was observed on December 12, 2008. The interior consists of a concrete slab floor, exposed cinder block walls and open ceiling. At the time of the site inspection, the concrete around the sewer connection had been removed. There are no partitions of any type dividing the interior space. Materials stored in the building included insulation, plywood, a compressor, and other construction materials. No floor drains or other manhole covers were observed that may indicate an oil water separator. The electrical panel located on the south interior wall appeared to be in poor condition and out of service. Some petroleum staining was observed on the concrete floor. Storm water entering the building through loose or broken roof drains migrate south toward the front garage bay. No other discharge points within the building were apparent.

4.0 USER PROVIDED INFORMATION

4.1 Title Records

On December 17, 2008, CEG personnel visited the Cumberland County Registry of Deeds, located in Portland, Maine, to investigate the ownership history of the Subject Property. **Table 4** is intended to be a preliminary deed search.

Table 4			
Preliminary Ownership of the Subject Properties			
Date	Grantor	Grantee	Book/Page
5/2/07	A G Car Company (Quitclaim)	A & M Partners, LLC	25070/52
12/18/97	Stephen Sunenblick	A G Car Company	13507/328
12/22/88	Lillian Bruni	Stephen Sunenblick	8602/185
7/20/76	Antonio Bruni	Lillian Bruni	4210/128
9/1/59	James Bruni, Theresa Quatrano, & Sumner Goffin	James & Lina Bruni	2508/93-96
8/12/43	Francis Dunn	Lina & Giacomo Bruni	1725/156
1943	Elmer, Henry Dunn & Raymond Dunn & Ruth Dougherty	Francis Dunn	1712/276
11/9/21	Helen Coe	Morris Dunn & Heirs	1088/250
6/1/17	George Johnson (Receiver)	Helen Coe	998/188
6/1/17	Edwin Johnson (1/6 of parcel)	Helen Coe	940/489
10/22/13	Sarah Griggs (1/6 of parcel)	Helen Coe	919/495
10/22/13	Mary Olena Murray (1/3 of parcel)	Helen Coe	919/496
11/4/10	William Freeman (1/6 of parcel)	Helen Coe	867/422
6/22/1897	George Johnson	Sarah Johnson	652/160

8/1/1891	John Fogg	George Johnson	583/19
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4.2 Environmental Liens or Use Limitations

No environmental liens or use limitations were encountered during the preliminary deed research. Mr. Louis Woods, of A & M Partners, LLC, did not have knowledge of any current or former environmental liens or use limitations.

4.3 Reason for Performing Phase I ESA

The purpose of this Phase I ESA was to identify existing or potential environmental concerns. Since the Subject Property has been developed since the 1920's with unknown historical uses, a Phase I was recommended for obtaining information that may or may not support potential threats to human health or the environment. Unknown historical and current land uses at adjacent properties may also add potential impacts to the Subject Property.

5.0 TRANSACTION SCREEN QUESTIONNAIRE

The questions outlined in Section 6.1 of the ASTM E 1528-06 Standard Practices for Environmental Site Assessments: Transaction Screen Process, were completed by Mr. Louis Woods, representative of the property owner, A & M Partners, LLC. The ASTM questionnaire is attached in **Appendix D**.

6.0 RECORDS REVIEW

In addition to the information provided in the EDR report, CEG personnel also reviewed spill reports generated by the MEDEP and tank registrations for the Subject Property and surrounding properties.

EDR was utilized to search the state and federal databases. The EDR report contains the total number of sites or occurrences identified by the database search. The search area ranged from the Subject Properties to a 1-mile radius around the Subject Properties. The following sections include a summary of the federal database and State of Maine database records. For more information regarding the identified sites, please refer to the EDR report attached in **Appendix D**. The following table (**Table 5**) summarizes the federal database research conducted by EDR.

Table 5 Database Record Search by Environmental Database Research, Inc.(EDR)							
Database	Subject Property	Search Distance (miles)	< 1/8	1/8 – 1/4	1/4 - 1/2	1/2 - 1	Total Plotted
Federal Records							
NPL		1.0	0	0	0	0	0
Proposed NPL		1.0	0	0	0	0	0
Delisted NPL		1.0	0	0	0	0	0
NPL RECOVERY		SP	NR	NR	NR	NR	0
CERCLIS		0.5	0	0	0	NR	0
CERC-NFRAP		0.5	0	0	1	NR	1
CORRECTS		1.0	0	0	1	0	1
RCRA TSD		0.5	0	0	1	NR	1
RCRA LQG		0.25	0	0	NR	NR	0
RCRA SQG		0.25	0	5	NR	NR	5
ERNS		SP	NR	NR	NR	NR	0
HMIRS		SP	NR	NR	NR	NR	0
US ENG CONTROLS		0.5	0	0	0	0	0
US INST CONTROLS		0.5	0	0	1	0	1
DOD		1.0	0	0	0	NR	0
FUDS		1.0	0	0	0	0	0
US Brownfields		0.5	0	0	0	0	0
CONSENT		1.0	0	0	0	NR	0
ROD		1.0	0	0	0	NR	0
UMTRA		0.5	0	0	0	NR	0
ODI		0.5	0	0	0	NR	0
TRIS		SP	NR	NR	NR	NR	0
TSCA		SP	NR	NR	NR	NR	0
FTTS		SP	NR	NR	NR	NR	0
SSTS		SP	NR	NR	NR	NR	0
ICIS		SP	NR	NR	NR	NR	0
LUCIS		0.5	0	0	0	NR	0
RADINFO		SP	NR	NR	NR	NR	0
CDL		SP	NR	NR	NR	NR	0
PADS		SP	NR	NR	NR	NR	0
MLTS		SP	NR	NR	NR	NR	0
MINES		0.25	0	0	NR	NR	0
FINDS		SP	NR	NR	NR	NR	0
RAATS		SP	NR	NR	NR	NR	0
State & Local Records							
State Haz. Waste		1.0	0	0	1	1	2
ALLSITES		0.5	0	2	10	NR	12
DEL HWS		1.0	0	0	1	0	1
State Landfill		0.5	0	0	0	NR	1
LCP		0.5	0	0	0	NR	0
LUST		0.5	2	14	13	NR	29
UST		0.25	2	19	NR	NR	21
LAST		0.5	1	13	8	NR	22
AST		0.25	0	0	NR	NR	0
ME Spills	X	SP	NR	NR	NR	NR	0
INST CONTROL		0.5	0	1	4	NR	5
VCP		0.5	0	2	10	NR	12
Dry Cleaners		0.25	0	2	NR	NR	2

SP – Subject Property	FINDS - Facility Index System
NPL - National Priority List	CORRECTS - Corrective Action Report
CERCLIS - Comprehensive Environmental Response, Compensation, and Liability Information System	ROD - Records of Decision
RCRIS - Resource Conservation and Recovery Information System	PADS - PCB Activity Database System
RCRA - Resource Conservation and Recovery Act	MLTS - Material Licensing Tracking System
TSD - treatment, storage, and disposal facility	ERNS - Emergency Response Notification System
LQG - large quantity generator (LQG), small quantity generator (SQG);	TSCA - Toxic Substances Control Act
TRIS - Toxic Chemical Release Inventory System	SSTS - Section 7 Tracking Systems
RAATS - RCRA Administrative Action Tracking System	DOD - Department of Defense
HMIRS - Hazardous Materials Information Reporting System	CONSENT - Superfund Consent
Decrees	
FTTS INSP - FIFRA/TSCA Tracking System	MINES - Mines Master Index File
FIFRA - Federal Insecticide, Fungicide, and Rodenticide Act.	SHWS - State Hazardous Waste Sites
SWF/LF - Solid Waste Facilities/Landfill Sites	LUST - Leaking underground storage tank
AST - aboveground storage tanks list	VRAP - Voluntary Response Action Program
LAST - leaking aboveground storage tank	DEL HWS - Deleted Hazardous Waste Sites List

6.1 Area Radon Information

The EDR report provided radon test results sites within zip code 04101. The concentrations ranged from 0.1 to 175.4 pCi/L. The average radon concentrations for the 1st and 2nd floor living areas were not reported.

6.2 State of Maine, Department of Environmental Protection File Review

CEG personnel accessed the MEDEP Environmental and Geographic Analysis Database (EGAD) through Google Earth for State records associated with the Subject Property and vicinity. Data includes spill reports, UST registrations, and uncontrolled sites.

6.2.1 Spill Reports

According to MEDEP regulations Chapter 691, section 5(D)(11), evidence of a possible discharge of oil must be reported within 24 hours of discovery to the MEDEP. The MEDEP documents the notification, site conditions, and remedial actions (if any), using a standard spill report format. A brief summary of spill reports generated for the Subject Property and properties in the immediate vicinity of the subject property are listed in **Table 6**. MEDEP spill reports which have occurred within the last two years may still be in draft and, therefore, not available for public access.

6.2.1.1 Spill Reports for the Subject Property, Spill Report P-844-96

On May 1, 1996 a citizen complaint was reported to the MEDEP regarding waste oil storage at the Three G's Muffler and Tire Service at 107 Washington Avenue. Mr. Nathan Thompson, of the MEDEP responded to the complaint and observed twenty 55-gallon drums of waste oil, five drums were leaking and oil staining on the ground surface was noted. The MEDEP requested the drums be properly disposed off site. A subsequent site visit by the MEDEP on July 9 indicated the drums had been removed and no further action was warranted.

6.2.1.2 Spill Reports for Sites in the Vicinity of the Subject Property

Table 6, below briefly outlines spill reports generated for sites in the general area of the Subject Property. All of the releases identified are either insignificant or located at a distance that would unlikely impact the Subject Property.

Table 6 Spill Report Summary			
Site	Spill #	Date	Summary
Nissen Baking, 59 Washington Ave.	P-731-91	9/26/91	UST release of approximately 500 gallons mixed liquid media treated in place.
C N Brown/OK Gas, 14 Washington Ave.	P163-92	2/20/92	UST release. Approximately 100 gallons mixed liquid media disposed at ARC, Eliot, Maine.
7-Eleven, 27 Washington Ave.	P-520-92	8/18/92	Overfill of gasoline delivery resulted in approximately 200 cubic yards of petroleum impacted material to be disposed at Commercial Paving.
General Electric Supply Co, 170 Anderson St.	P-508-93	4/12/93	Fuel oil UST release. Approximately 100 gallons of mixed liquid media disposed at Commercial Recycling.
Freightliners of Maine, 115 Fox Street	P-324-96	6/10/96	Notification of tank abandonment in place. During abandonment contamination was encountered but not exceeding required clean-up levels.
Paula Skillings, 7 Monroe Street	P-527-97	9/10/97	# 2 fuel oil discharge to basement floor. Oil saturated materials collected and disposed at Mid Maine Waste Action Corp.
Xerxa Oil Co., 170 Anderson Street	P-470-98	10/9/98	Vehicle damage to kerosene AST released 20 gallons. Sorbents used to collect oil.
Tewksbury Industries Junk Yard, 110 Anderson Street	P-474-99	7/2/99	Historical contamination and abandoned tanks and drums on site. Further action expected.
Laverna Littlefield, 176 Congress St.	P-914-02	12/5/02	Approximately 250 gallons fuel oil released to basement of residence due to restricted vent pipe. Site referred to Technical Services for remediation.
Fox Street Realty, 115 Fox Street	P-205-03	1/15/03	UST discovered during site assessment. Residual hydraulic oil in tank pumped and disposed prior to abandonment in place.
Discount Grocery, 30 Washington Avenue	P-946-04	10/17/04	Heating oil discharge to basement floor. Clean Harbors contracted to clean up oil. No further action.
CN Brown, 16 Washington Avenue	P-1024-05	12/22/05	6 gallon gasoline released as a result of an overfill. Sorbents used to clean up.
AST-aboveground storage tank, UST-underground storage tank, CRS-Commercial Recycling Systems,			

6.2.2 Underground Storage Tanks

Registered USTs are regulated under Subtitle I of RCRA and by the Maine DEP. Owners have been required to register their USTs since the late 1980s. Prior to the 1980's, there was no state record keeping requirements and consequently, the current state system does not compensate for USTs installed or removed prior to the 1980s. UST registrations for the City of Portland were reviewed. The records were accessed through the MEDEP online database. The purpose of the file review is to identify information pertaining to environmental spills on or in the vicinity of the Subject Property.

Table 7 UST Registrations with the MEDEP		
Site Name & Address	Registration #	Product Type
Anthony Mancini, Inc. 179 Sheridan St.	14491	Gasoline, #2 fuel oil
Nissan Bakery Co., 59 Washington Avenue	1034	Gasoline, # 2 Fuel oil, # 6 fuel oil
7-Eleven, 27 Washington Avenue	155	Gasoline, diesel
Northern Burner Supply Co., 185 Washington Avenue	12143	Fuel oil, waste oil, diesel
Big Apple Store, 14 Washington Avenue	6495	Gasoline, diesel, kerosene
Tewksbury Industries, 110 Anderson Street	9114	Gasoline, diesel
Parts Distributors, Inc., 148 Anderson Street	6971, 12066	# 2 Fuel oil, gasoline
GE Supply, 170 Anderson Street	14663, 18622	#2 fuel oil
Fox Street Realty, 115 Fox Street	5664, 20753	Waste oil, diesel

6.2.3 Previous Investigations

No previous investigations are known to exist for the Subject Property.

7.0 INTERVIEWS

7.1 Interviews with Owners, Site Manager, and Occupants

CEG interviewed the Mr. Louis Woods, a representative of the owner, A & M Partners, LLC. CEG attempted to contact the former tenant/owner, of Three G's Tire and Auto Repair, however, no return call was received prior to the submission of this report. Interviews generally consisted of questions regarding the storage, use, and disposal of petroleum products and chemicals, on-site processes, solid waste, heating sources, and other relevant environmental issues. The ASTM questionnaire is included in **Appendix D**.

According to Mr. Woods, the building has been used for unheated storage since the tenant, Three G's, relocated in 2005. Mr. Woods is unaware of any existing floor drains, oil/water separators, or auto repair pits.

7.2 Interviews with Local Government Officials

CEG contacted the Portland Fire Department, and the Portland Code Enforcement Department for information regarding environmental issues for the Subject Property. Personnel from each department deferred to the public records CEG reviewed.

8.0 LIMITED SOIL INVESTIGATION

A limited soil investigation was conducted for the purpose of evaluating subsurface soil conditions that could potentially impact the building's ambient air quality through vapor intrusion.

8.1 Soil Investigation Methods

A & M contracted the cutting of the concrete slab floor at five locations. Each cut was approximately 2 feet by 2 feet square. The concrete thickness was approximately 4-inches with a 2-inch gravel base. On December 16, 2008, CEG personnel collected soil below the gravel base at each of the five locations (**Figure 6, Appendix A**). Soil samples were screened on-site for volatile organic compounds (VOCs) using Thermo Environmental 580B organic vapor meter (OVM) 10.6 eV-lamp photoionization detector (PID) and headspace technique. The PID headspace technique method used is based on the Maine Regulation *06-096 Chapter 691, Appendix Q: Field Determination of Soil Hydrocarbon Content by Jar/Poly Bag Headspace Technique*. Duplicate soil samples from each of the five locations were collected in sterile laboratory provided containers with the appropriate preservative. These samples were transported to Katahdin Analytical Services for analyses of VOCs using EPA Method 8260.

8.2 Soil Investigation Results

The soil screening results indicated the direct VOC concentrations ranged from 2 parts per million (ppm) to 8 ppm. The Maine Department of Environmental Protection has a specific set point or conversion factor for soil screening that corresponds with diesel range organics (2.4 multiplier) and gasoline range organics (2.1 multiplier). Using the more conservative multiplier, the adjusted VOCs range from 4.8 ppm to 19.2 ppm. Table 8 outlines the soil screening results.

Table 8 Soil Screening Results		
Sample Identification	VOC Concentration Direct	VOC Concentration With 3.2 Multiplier
SS-1	8	19.2
SS-2	5	12.0
SS-3	2	4.8
SS-4	3	7.2
SS-5	3	7.2

The highest PID concentration was located at the front garage bay (SS-1).

The laboratory results indicate the only VOC compound detected above the adjusted practical quantitation limit was tetrachloroethene (PCE) at a concentration of 24 micrograms per kilogram (ug/kg) at location SS-3. No other VOC compounds were detected. PCE is a compound that is most widely used in the dry cleaning business. PCE is also known to be utilized as a solvent and is often detected in waste oil. The State of Maine uses the Department of Human Services Remedial Action Guidelines (RAGs) as regulatory guideline. The RAGs are based on toxicity over a weighted time period with three classifications; residential, adult worker, and trespasser. The adult worker RAG for PCE is 7,000 ug/kg and the residential RAG is 3,000 ug/kg. These guidelines are significantly higher than the detected 24 ug/kg in sample SS-3. The laboratory report is included in **Appendix E**.

According to the *Procedural Guidelines for Establishing Action Levels and Remediation Goals for the Remediation of Oil contaminated Soil and Groundwater in Maine (Decision Tree)*, the clean-up goal for an intermediate site susceptible to vapor issues is a soil sample for GRO laboratory analysis of 5,000 ug/kg. As a comparison, an accumulation of all detectable VOC concentrations for each of the five soil sample is significantly less than the 5,000 ug/kg cleanup level. No air monitoring was conducted as part of this limited soil investigation. The Maine Center for Disease Control's Chronic Ambient Air Guidelines indicate PCE has a 0.2 parts per billion (ppb) guideline.

The detectable concentration of PCE in the SS-3 soil sample is within the regulatory guidelines. The risks associated with this compound are based on direct contact with the soil that was sampled. This soil sample is not necessarily representative of the entire site.

9.0 FINDINGS OF POTENTIAL RECOGNIZED ENVIRONMENTAL CONDITIONS AND OPINIONS

Based on information collected during this Phase I ESA, CEG has recognized the following potential recognized environmental conditions at the Subject Property.

- 1) Historical uses at the Subject Property from 1925 to 2005 have included a machine shop, transportation terminal, and auto repair. These historical uses are associated with the usage and storage of petroleum products, solvents, and paints.
- 2) Records indicated significant quantities of petroleum products were stored at the Subject Property. These include a 2,000 gallon gasoline tank and a variety of 275-gallon lube oil, waste oil, and fuel oil tanks located inside and outside of the building.

- 3) Adjacent properties with the potential for impacting the Subject Property consist of:
 - a gasoline service station at 101 Washington Avenue from 1956 to 1965;
 - battery services at 101 Washington Avenue from 1935 to 1955;
 - trucking facility at 118 Washington Avenue from 1965 to 1970; and
 - a dry cleaners at 131 Washington Avenue from 1923 to 1955.
- 4) Based on the MEDEP Spill report #P-882-1996 and fire inspection records, waste storage requirements were violated and resulted in minor surface spills. Corrective actions were taken by the tenant/owner and no enforcement action was necessary.
- 5) Based on the limited soil investigation, soils below the center of the concrete slab (SS-3) has detectable PCE concentrations; however, are below the RAG for adult workers.

10.0 CONCLUSIONS

CEG has performed a Phase I ESA of the Subject Properties in conformance with the scope and limitations of ASTM Practice E 1527-05 and E 1528-06. Any exceptions to, or deletions from, this practice are described in Section 10 of this report.

10.1 Sensitive Receptors

Sensitive receptors identified at or in the vicinity of the Subject Property include: the utility manholes within and in the vicinity of the Subject Property, direct human contact, and residential basements. These receptors are susceptible to environmental impacts from potential volatile organic compound releases and other contaminants of concern.

10.2 Contaminants of Concern

Due to the Subject Property's land uses and adjacent property uses dating back to 1923, there is a potential for contaminants to have impacted the environment, however, the extent and degree of the potential impacts are unknown. The VOC compounds of concern associated with historical uses include gasoline, waste oil, lube oil, metals, and paint solvents from the spraying booth. Based on analytical data, PCE was detected in one of five soil samples collected from beneath the concrete building slab. The concentration was not above the MEDEP worker RAG, however, air sampling for VOCs within the building was not part of the limited investigation conducted by CEG.

10.3 Fate and Transport

Chlorinated hydrocarbons, such as solvents used in degreasing and painting processes, and some petroleum compounds initially volatilize when released to the environment. Volatilization occurs either in ambient air during a surface spill or within pore space of unsaturated soil in a subsurface release. Subsurface volatilization has the potential to migrate through preferential pathways within the soils or utility

trenches. Vapors migrating through these preferential pathways could potentially impact either subsurface or surface structures.

Liquid VOCs typically infiltrate vertically through the soil to the groundwater table. Contaminants are likely to dissolve in the groundwater or migrate horizontally with the groundwater gradient.

Metals are less likely to volatilize and do not freely mobilize without some type of water or wind mechanism.

11.0 DEVIATIONS AND DATA GAPS

Due to the number of vehicles parked in the lot during the site reconnaissance, it is possible staining or underground structures exist that were not observed at the time of the site visits. No floor drains, manholes, or other subsurface structures were observed in the building, however, these may have been obstructed by materials stored within the building at the time of the site reconnaissance.

12.0 ADDITIONAL SERVICES

No additional services related to this project have been contracted for between CEG and A & M Partners, LLC.

13.0 REFERENCES

Published referenced sources relied upon in the production of this Phase I ESA have been appropriately annotated within the text of this report. Additionally, the majority of referenced material has been included in the appendices of this report.

14.0 SIGNATURE AND QUALIFICATIONS

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. I have the specific qualifications based on education, training, and experience to assess the nature, history, and setting of the Subject Properties. CEG has performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

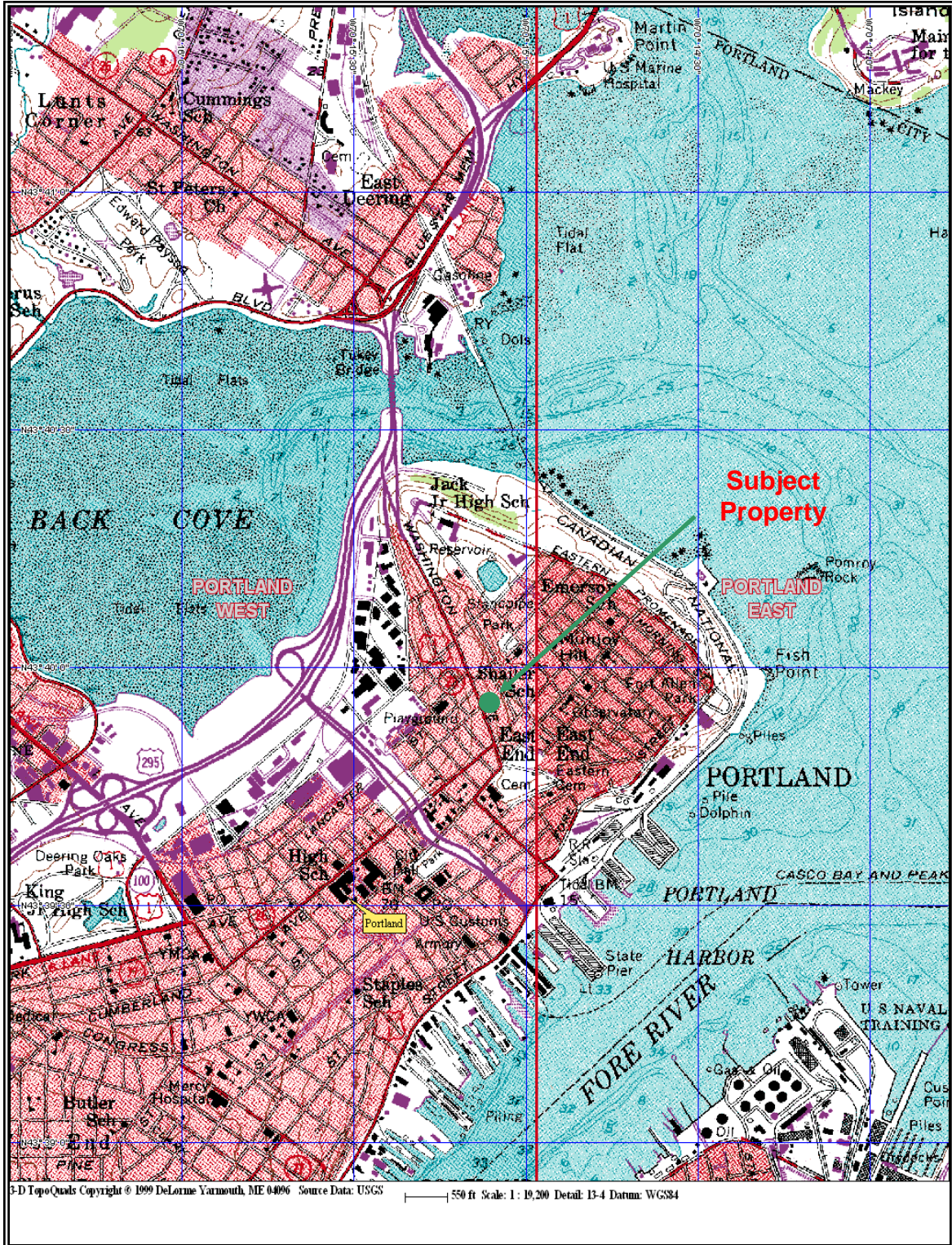


Danica Wallace
Geologist



Richard B. Campbell
Maine Certified Geologist
President

Figure 1
Locus Map
 Provided by DeLorme 3-D TopoQuads



3-D TopoQuads Copyright © 1999 DeLorme Yarmouth, ME 04096 Source Data: USGS 550 ft Scale: 1:19,200 Detail: 13-4 Datum: WGS84

Figure 2
City of Portland Tax Map 12
Provided by Portland GIS

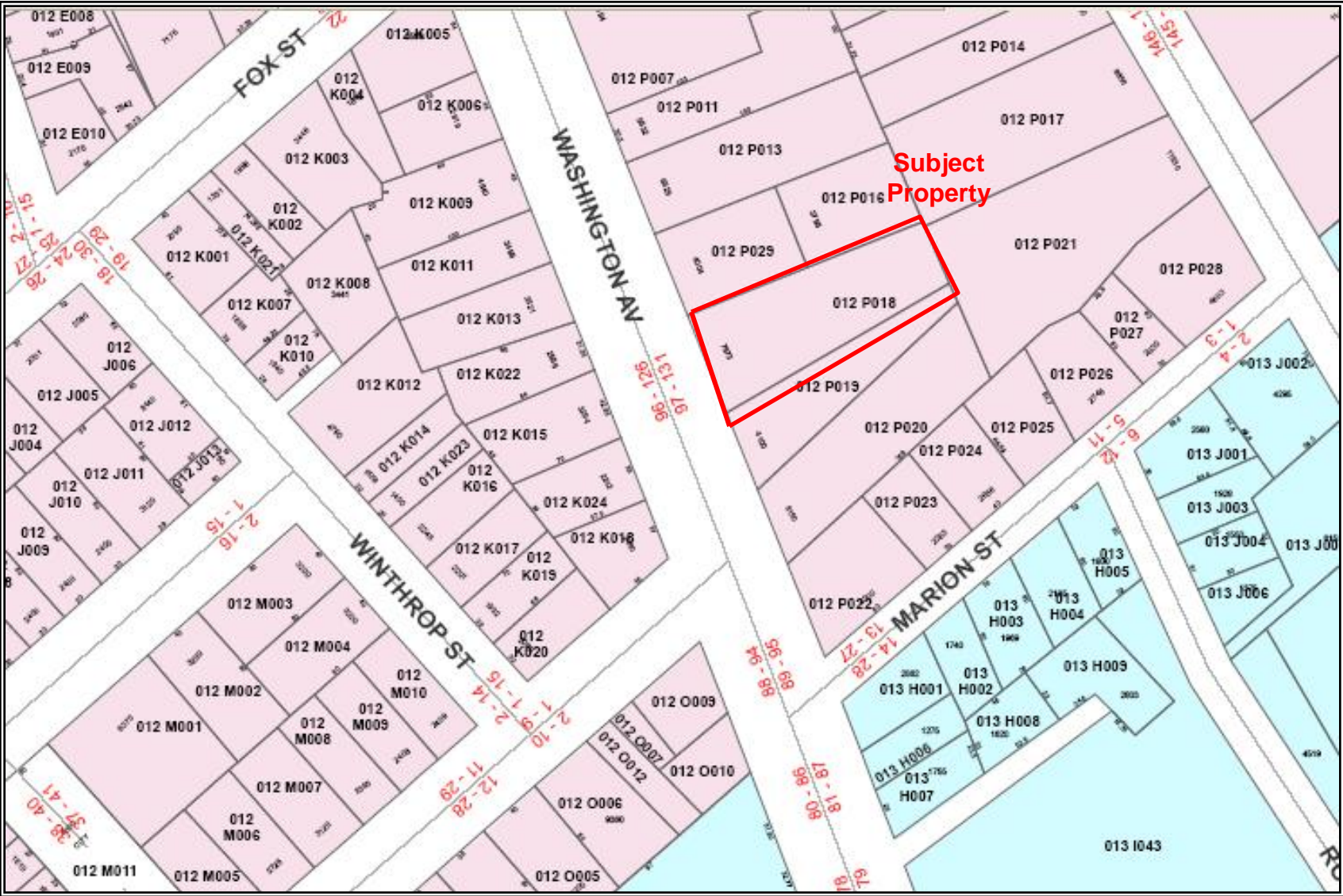


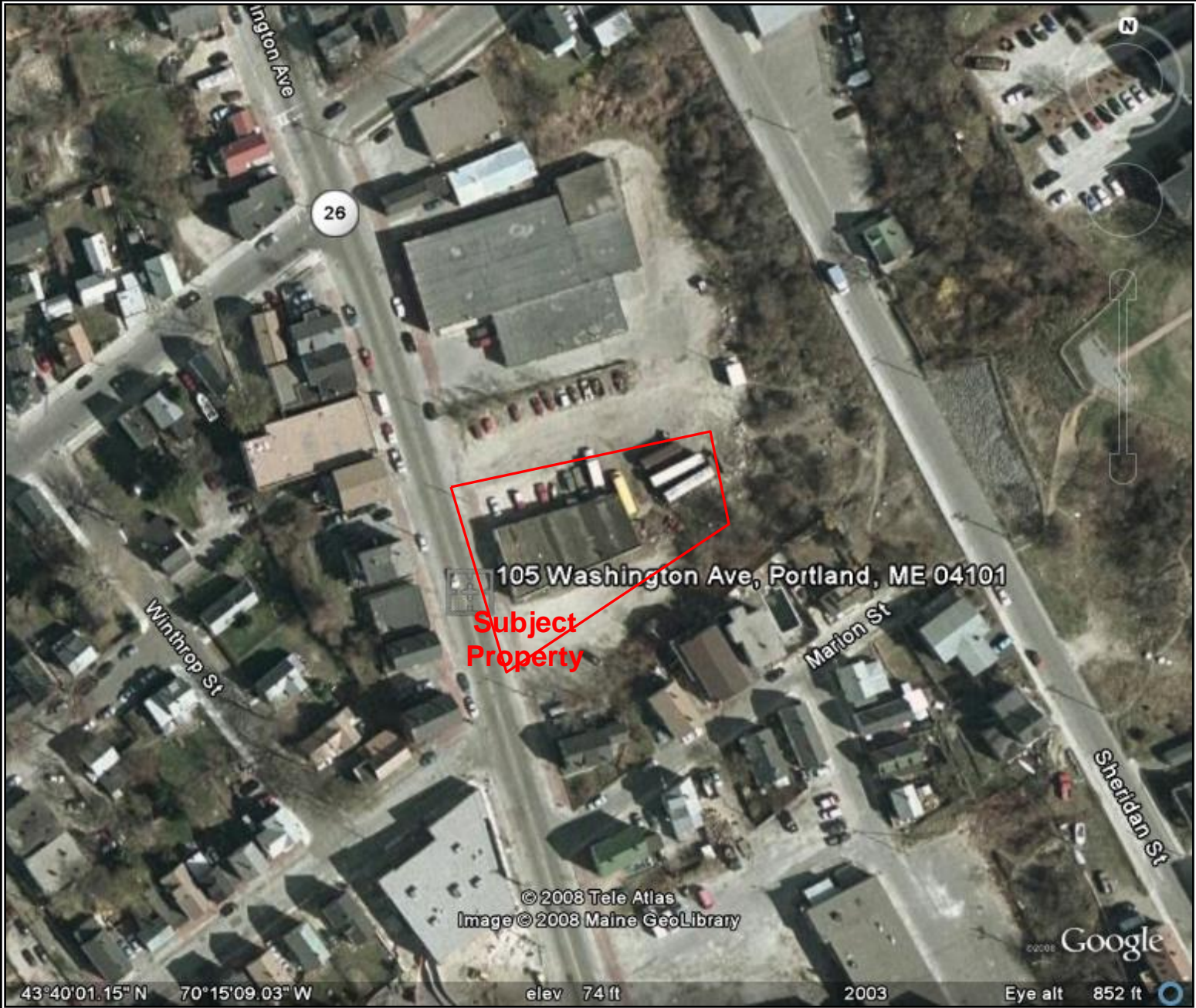
Figure 3
1976 Aerial Photography Provided by
Greater Portland Council of Governments

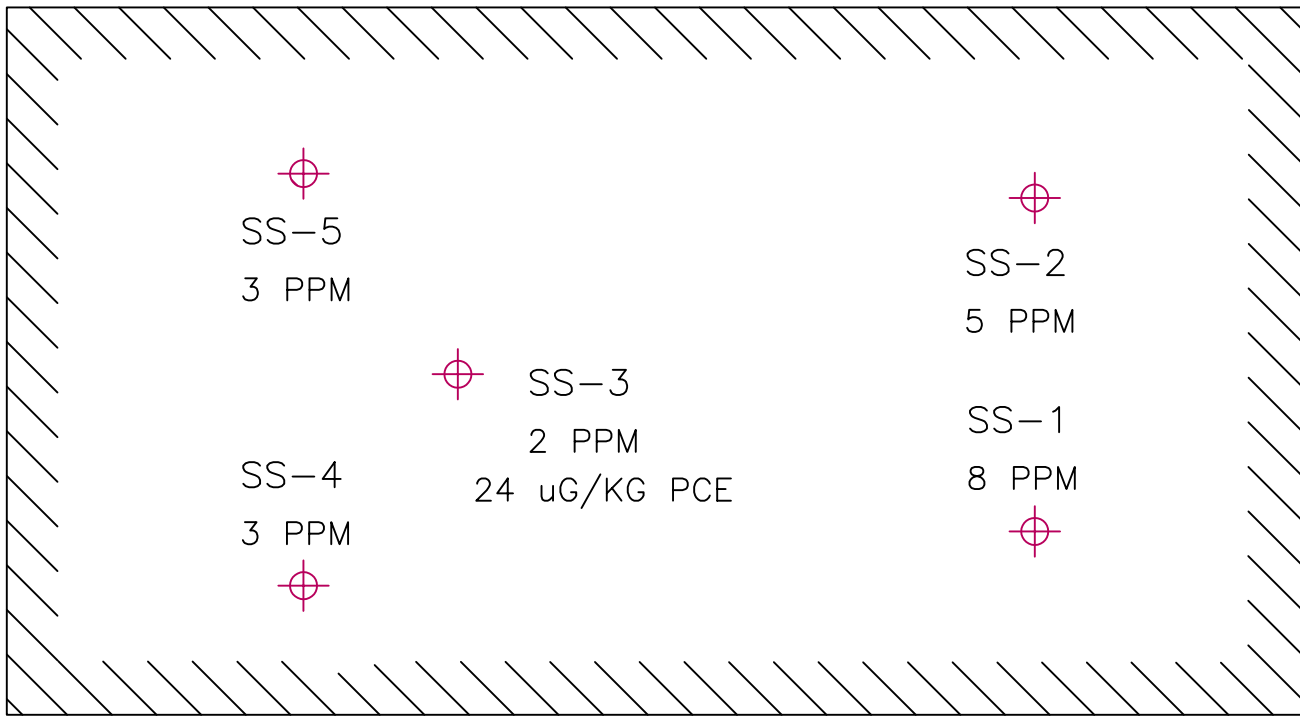


Figure 4
1986 Aerial Photography Provided by
Greater Portland Council of Governments




Figure 5
2001 Aerial Photography Provided by
Google Earth

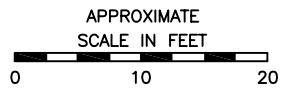




WASHINGTON AVENUE

LEGEND

-  - SOIL SAMPLE LOCATIONS
- SS-1- SAMPLE IDENTIFICATION
- 12 - VOC CONCENTRATION IN PPM
- VOC - VOLATILE ORGANIC COMPOUND
- PPM - PARTS PER MILLION
- BDL - BELOW DETECTION LIMIT
- uG/KG - MICROGRAMS PER KILOGRAM
- PCE - TETRAChLOROETHENE



CLIENT: CHRISTOPHER DELANO		
LOCATION: 195 BROWN STREET WESTBROOK, MAINE		
PM: DW	DETAILED: DW	PROJECT NO.: 0407-149-00
REV. NO.:	DRAWING DATE: 4/25/07	ACAD FILE: SITE.DWG

**Figure 6
SAMPLE LOCATIONS
DECEMBER 2008**


**CAMPBELL
ENVIRONMENTAL
GROUP**
 178 GRAY ROAD
 FALMOUTH, MAINE 04105
 (207) 288-1990



Photo 1: Front of 105-107 Washington Avenue



Photo 2: Front interior of building with sewer opening in floor



Photo 3: West side of building at 105-107 Washington Avenue



Photo 4: Grade embankment north of Subject Property



Photo 5: Back interior of building



Photo 6: West interior of building

**ASTM E-1528-00 Standard for Environmental Site Assessments:
Transaction Screen Process
105-107 Washington Avenue
Portland, Maine**

User Question					
1	Are you aware of any environmental cleanup liens against the <i>property</i> that are filed or recorded under federal, tribal, state or local law?	Yes	No X	Unk	Yes
2	Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed ore recorded in a registry under federal, tribal, state, or local law?	Yes	No X	Unk	Yes
3	As the <i>user</i> of this ESA do you have any specialized knowledge or experience related to the <i>property</i> 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?	Yes	No X	Unk	Yes
4	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?	Yes X	No	Unk	Yes
5	a) Do you know the past uses of the property?	Yes X	No	Unk	Yes
	b) Do you know of specific chemicals that are present or once were present or once were present on the property?	Yes	No X	Unk	Yes
	c) Do you know of spills or other chemical releases that have taken place at the property?	Yes	No X	Unk	Yes
	d) Do you know of any environmental cleanups that have taken place at the property?	Yes	No X	Unk	Yes

	Question	Owner			Tenant			Site Visit	
1a	Is the property used for industrial use?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
1b	Is any adjoining property used for an industrial use?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
2a	Did you observe evidence or do you have any prior knowledge that the property has been used for an industrial use in the past?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
2b	Did you observe evidence or do you have any prior knowledge that any adjoining property has been used for an industrial use in the past?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
3a	Is the property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing or recycling facility?	Yes X	No	Unk	Yes	No	Unk	Yes	No X
3b	Is any adjoining property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing or recycling facility?	Yes	No X	Unk	Yes	No	Unk	Yes X	No
4a	Did you observe evidence or do you have any prior knowledge that the property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?	Yes	No X	Unk	Yes	No	Unk	Yes X	No
4b	Did you observe evidence or do you have any prior knowledge that any adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility?	Yes	No X	Unk	Yes	No	Unk	Yes X	No
5a	Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal in volume or 50 gal in the aggregate, stored on or used at the property or at the facility?	Yes	No X	Unk	Yes	No	Unk	Yes	No X

Question		Owner			Tenant			Site Visit	
5b	Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal in volume or 50 gal in the aggregate, stored on or used at the property or at the facility?	Yes	No X	Unk	Yes	No	Unk	Yes X ¹	No
6a	Are there currently any industrial drums or sacks of chemical located on the property or at the facility?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
6b	Did you observe evidence or do you have any prior knowledge that there have been previously any industrial drums or sacks of chemical located on the property or at the facility?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
7a	Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that originated from a contaminated site?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
7b	Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that is of an unknown origin?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
8a	Are there currently any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
8b	Did you observe evidence or do you have any prior knowledge that there have been previously, any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
9a	Is there currently any stained soil on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
9b	Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soil on the property?	Yes	No X	Unk	Yes	No	Unk	Yes X ¹	No
10a	Are there currently any registered or unregistered storage tanks located on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
10b	Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks located on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X

¹-Former Spill report #P-844-96 indicated leaking 55-gallon waste oil drums onsite

Question		Owner			Tenant			Site Visit	
11a	Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
11b	Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
12a	Is there currently evidence of leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?	Yes	No X	Unk	Yes	No	Unk	Yes X²	No
12b	Did you observe evidence or do you have any prior knowledge that there have been previously any leaks, spill, or staining by substances other than water, or foul odors, associated with any flooring drains, wall, ceilings or exposed grounds on the property?	Yes	No X	Unk	Yes	No	Unk	Yes	No X
13a	If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?	Yes	No NA	Unk	Yes	No	Unk	Yes	No NA
13b	If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental /health agency?	Yes	No NA	Unk	Yes	No	Unk	Yes	No NA
14	Does the owner or occupant of the property have any knowledge of environmental liens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?	Yes	No X	Unk	Yes	No	Unk		
15a	Has the owner or occupant of the property been informed of the past existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes	No X	Unk	Yes	No	Unk		

²-Minor petroleum staining on interior concrete building slab

Question		Owner			Tenant			Site Visit	
15b	Has the owner or occupant of the property been informed of the current existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes	No	Unk X	Yes	No	Unk		
15c	Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?	Yes	No	Unk X	Yes	No	Unk		
15d	Has the owner or occupant of the property been informed of the current existence of environmental violations with respect to the property or any facility located on the property?	Yes	No	Unk X	Yes	No	Unk		
16	Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property?	Yes	No	Unk X	Yes	No	Unk		
17	Does the owner or occupant of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?	Yes	No	Unk X	Yes	No	Unk		
18a	Does the property discharge waste water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a stormwater system?	Yes	No	Unk X	Yes	No	Unk	Yes	No X
18b	Does the property discharge waste water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a sanitary sewer system?	Yes	No	Unk X	Yes	No	Unk	Yes	No X
19	Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?	Yes	No	Unk X	Yes	No	Unk	Yes	No X
20	Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?	Yes	No	Unk X	Yes	No	Unk	Yes	No X

Government Records/Historical Sources Inquiry

- 21 Do any of the following Federal government record systems list the property or any property within the search distance noted below:

Federal NPL site list	No	
Federal CERCLIS list	No	
Federal CERCLIS NFRAP site list	Yes	1
Federal RCRA CORRACTS facilities list	Yes	1
Federal RCRA non-CORRACTS TSD list	Yes	1
Federal RCRA generators list	Yes	5 SQG
Federal ERNS list	No	

- 22 Do any of the following state record systems list the property or any property within the search distance noted below:

State-equivalent NPL	No	
State-equivalent CERCLIS	No	
State landfill and/or solid waste disposal site lists	Yes	1
State leaking UST lists	Yes	29
State registered UST lists	Yes	21

- 23 Based upon a review of fire insurance maps 10.3.1.3 or consultation with the local fire department serving the property, all as specified in the guide, are any buildings or other improvements on the property or on an adjoining property identified as having been used for an industrial use or uses likely to lead to contamination of the property?

Former gasoline station operated in the late 1950's adjacent to the property (101 Washington Avenue)

The preparer of the transaction screen questionnaire must complete and sign the following.

The *Owner* questionnaire was completed by:

Name: Louis C. Wood
Title: Manager
Firm: A & M Partners, LLC
Address: 120 Exchange St, Portland, ME 04101
Phone Number: 207-874-6959
Date: 12/15/2008

Preparer's relationship to site:

Preparer's relationship to user:

The *Occupant* questionnaire was completed by:

Name:
Title:
Firm:
Address:
Phone Number:
Date:
Preparer's relationship to site:
Preparer's relationship to user:

The *Site Visit* questionnaire was completed by:

Name: Danica Wallace
Title: Geologist
Firm: Campbell Environmental Group, Inc.
Address: 173 Gray Road, Falmouth, ME 04105
Phone Number: 207-253-1990
Date: 12/16/2008

Preparer's relationship to site:
Preparer's relationship to user:

The *Government Records and Historical Sources Inquiry* questionnaire was completed by:

Name: Danica Wallace
Title: Geologist
Firm: Campbell Environmental Group, Inc.
Address: 173 Gray Road, Falmouth, ME 04105
Phone Number: 207-253-1990
Date: 12/16/2008

Preparer's relationship to site:
Preparer's relationship to user:

If the preparer is different from the user, complete the following:

Name of User:
User's Address:
User's Phone Number:
User's relationship to site:


Copies of the completed questionnaires have been filed at:

Copies are included in this report.

Copies of the completed questionnaires have been mailed or delivered to:

Copies are included in this report

Preparer represents that to the best of the preparer's knowledge the above statements and facts are true and correct and to the best of the preparer's actual knowledge no material facts have been suppressed or misstated.

Signature  Date: 1/5/2009

Auto Repair

107 Washington Avenue
Portland, ME 04101

Inquiry Number: 2380666.6
December 15, 2008

The EDR-City Directory Abstract

EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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SUMMARY

- ***City Directories:***

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1961 through 2008. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

Date EDR Searched Historical Sources: December 15, 2008

Target Property:

107 Washington Avenue
Portland, ME 04101

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1961	Quinn Freight Lines Inc	Tower's City Directory
1971	J J Nissen Parking	Tower's City Directory
1989	Monkee Wrench II Auto Repr	Polk's City Directory
1992	Monkee Wrench II Auto Repr	Polk's City Directory
2001	Hewitt Auto Repair	Polk's City Directory
	Three G's Tire (engine rpr)	Polk's City Directory
2008	Address Not Listed in Research Source	Polk's City Directory

Adjoining Properties

SURROUNDING

Multiple Addresses
Portland, ME 04101

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1961	*Washington Ave*	Tower's City Directory
	Residence (98)	Tower's City Directory
	Residence (100)	Tower's City Directory
	Vacant Service Sta (101)	Tower's City Directory
	Residence (102)	Tower's City Directory
	Crema's Cafe (104)	Tower's City Directory
	Residence (106)	Tower's City Directory
	Residence (108)	Tower's City Directory
	Address not listed in research source (111)	Tower's City Directory
	Apartments (113)	Tower's City Directory
	Apartments (114)	Tower's City Directory

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	*Washington Ave*	Tower's City Directory
	Residence (98)	Tower's City Directory
	Residence (102)	Tower's City Directory
	Colony Restrnt (104)	Tower's City Directory
	Residence (106)	Tower's City Directory
	Residence (108)	Tower's City Directory
	Address not listed in research source (111)	Tower's City Directory
	Apartments (113)	Tower's City Directory
	Apartments (114)	Tower's City Directory
1989	*Washington Ave*	Polk's City Directory
	Vacant (98)	Polk's City Directory
	McKan House Socl Serv Agcy (102)	Polk's City Directory
	Vacant (104)	Polk's City Directory
	Residence (108)	Polk's City Directory
	Address not listed in research source (111)	Polk's City Directory
	Apartments (113)	Polk's City Directory
	Apartments (114)	Polk's City Directory
1992	*Washington Ave*	Polk's City Directory
	Vacant (98)	Polk's City Directory
	Vacant (102)	Polk's City Directory
	Dale Rand Printing (104)	Polk's City Directory
	Vacant (108)	Polk's City Directory
	Address not listed in research source (111)	Polk's City Directory
	Apartments (113)	Polk's City Directory

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1992	Apartments (114)	Polk's City Directory
2001	*Washington Ave*	Polk's City Directory
	Office Building (5 attys) (98)	Polk's City Directory
	Residence (102)	Polk's City Directory
	Dale Rand Printing (104)	Polk's City Directory
	Address not listed in research source (108)	Polk's City Directory
	Splitrock Prodigy Svc (111)	Polk's City Directory
	Apartments (114)	Polk's City Directory
2008	*Washington Ave*	Polk's City Directory
	Office Building (5 attys) (98)	Polk's City Directory
	No Return (102)	Polk's City Directory
	Dale Rand Printing (104)	Polk's City Directory
	No Return (108)	Polk's City Directory
	Splitrock Prodigy Svc (111)	Polk's City Directory
	Apartments (114)	Polk's City Directory



Auto Repair

107 Washington Avenue
Portland, ME 04101

Inquiry Number: 2380666.5
December 15, 2008

The EDR Aerial Photo Decade Package

EDR Aerial Photo Decade Package

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDRs professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

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Date EDR Searched Historical Sources:

Aerial Photography December 15, 2008

Target Property:

107 Washington Avenue

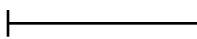
Portland, ME 04101

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
1975	Aerial Photograph. Scale: 1"=1000'	Panel #: 2443070-F3/Flight Date: April 30, 1975	EDR
1987	Aerial Photograph. Scale: 1"=1000'	Panel #: 2443070-F3/Flight Date: May 14, 1987	EDR
1992	Aerial Photograph. Scale: 1"=750'	Panel #: 2443070-F3/Flight Date: June 12, 1992	EDR
2006	Aerial Photograph. Scale: 1"=511'	Flight Year: 2006	EDR



INQUIRY #: 2380666.5

YEAR: 1975

 = 1000'





INQUIRY #: 2380666.5

YEAR: 1987

— = 1000'





INQUIRY #: 2380666.5

YEAR: 1992

| = 750'





INQUIRY #: 2380666.5

YEAR: 2006

| = 511'





Auto Repair

107 Washington Avenue
Portland, ME 04101

Inquiry Number: 2380666.4
December 11, 2008

The EDR Historical Topographic Map Report

EDR Historical Topographic Map Report

Environmental Data Resources, Inc.s (EDR) Historical Topographic Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topographic Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the early 1900s.

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

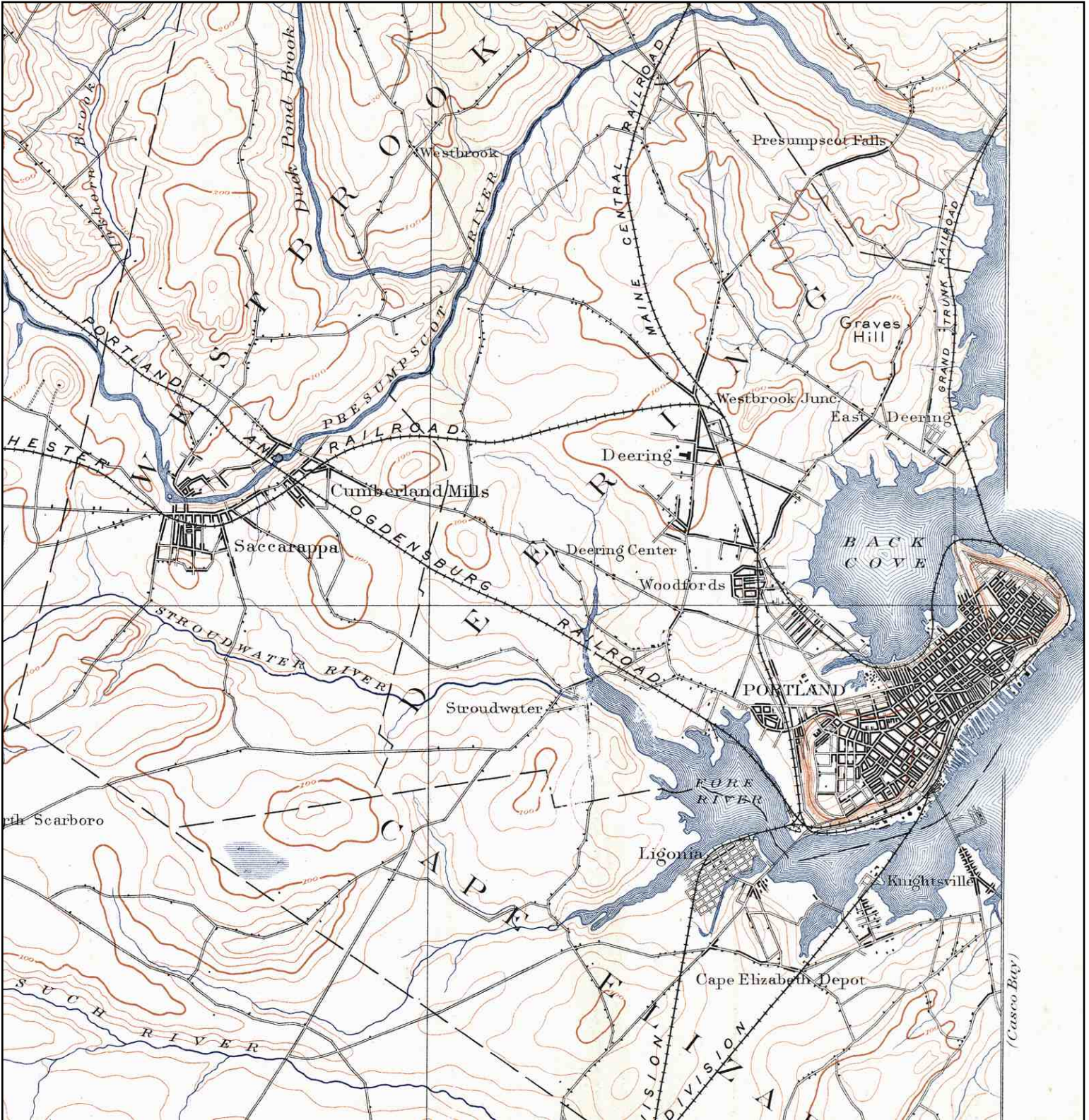
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Historical Topographic Map



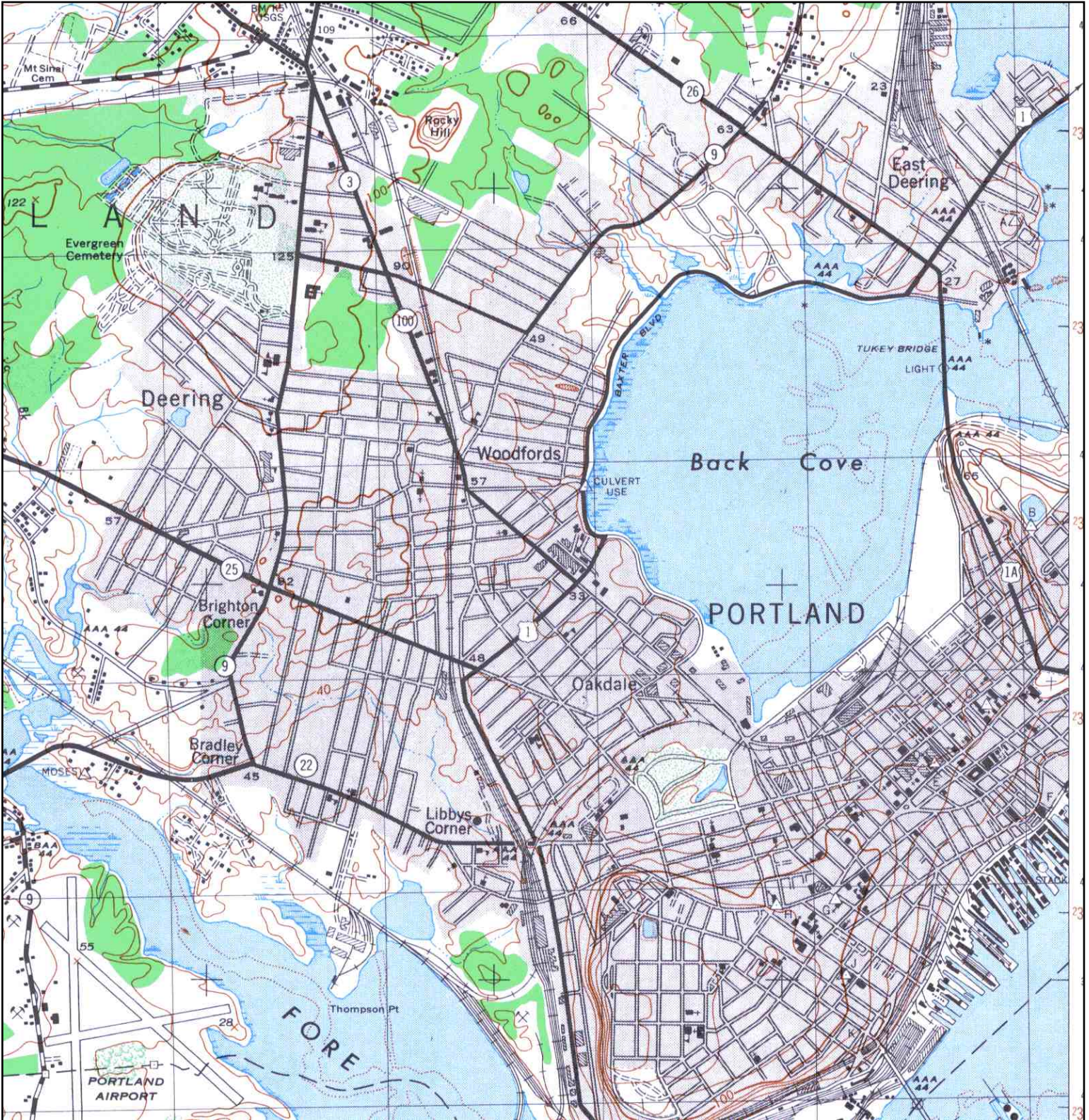
<p>N ↑</p>	<p>TARGET QUAD NAME: PORTLAND MAP YEAR: 1893</p>	<p>SITE NAME: Auto Repair ADDRESS: 107 Washington Avenue Portland, ME 04101 LAT/LONG: 43.6668 / 70.2529</p>	<p>CLIENT: Campbell Environmental Group CONTACT: Danica Wallace INQUIRY#: 2380666.4 RESEARCH DATE: 12/11/2008</p>
	<p>SERIES: 15 SCALE: 1:62500</p>		

Historical Topographic Map



<p>N</p>	TARGET QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group
	NAME: PORTLAND VICINITY	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR: 1916	LAT/LONG:	43.6668 / 70.2529	INQUIRY#:	2380666.4
	SERIES: 15			RESEARCH DATE:	12/11/2008
	SCALE: 1:62500				

Historical Topographic Map



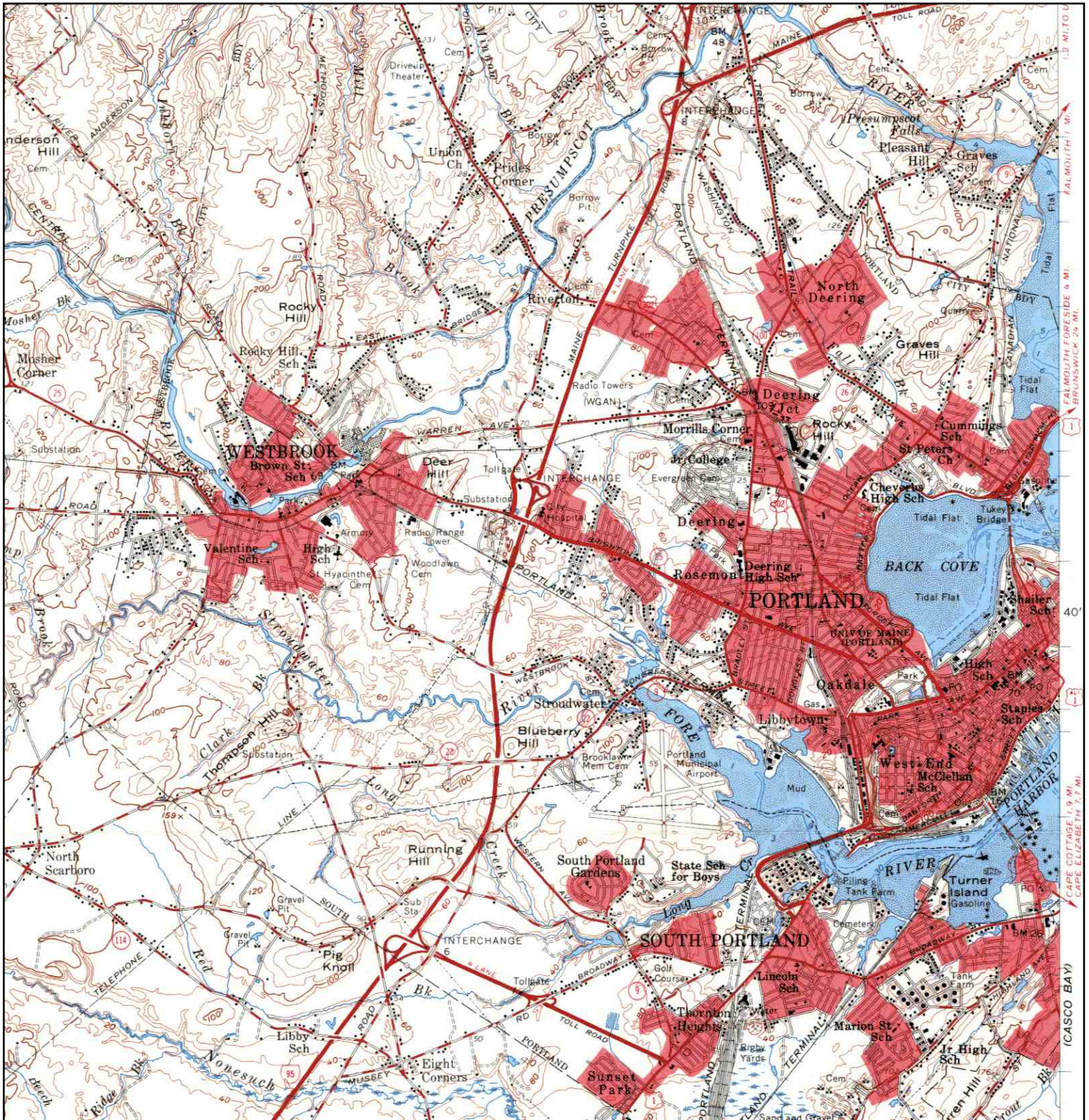
	TARGET QUAD	SITE NAME: Auto Repair	CLIENT: Campbell Environmental Group
	NAME: PORTLAND WEST	ADDRESS: 107 Washington Avenue	CONTACT: Danica Wallace
	MAP YEAR: 1944	PORTLAND, ME 04101	INQUIRY#: 2380666.4
	SERIES: 7.5	LAT/LONG: 43.6668 / 70.2529	RESEARCH DATE: 12/11/2008
	SCALE: 1:25000		

Historical Topographic Map



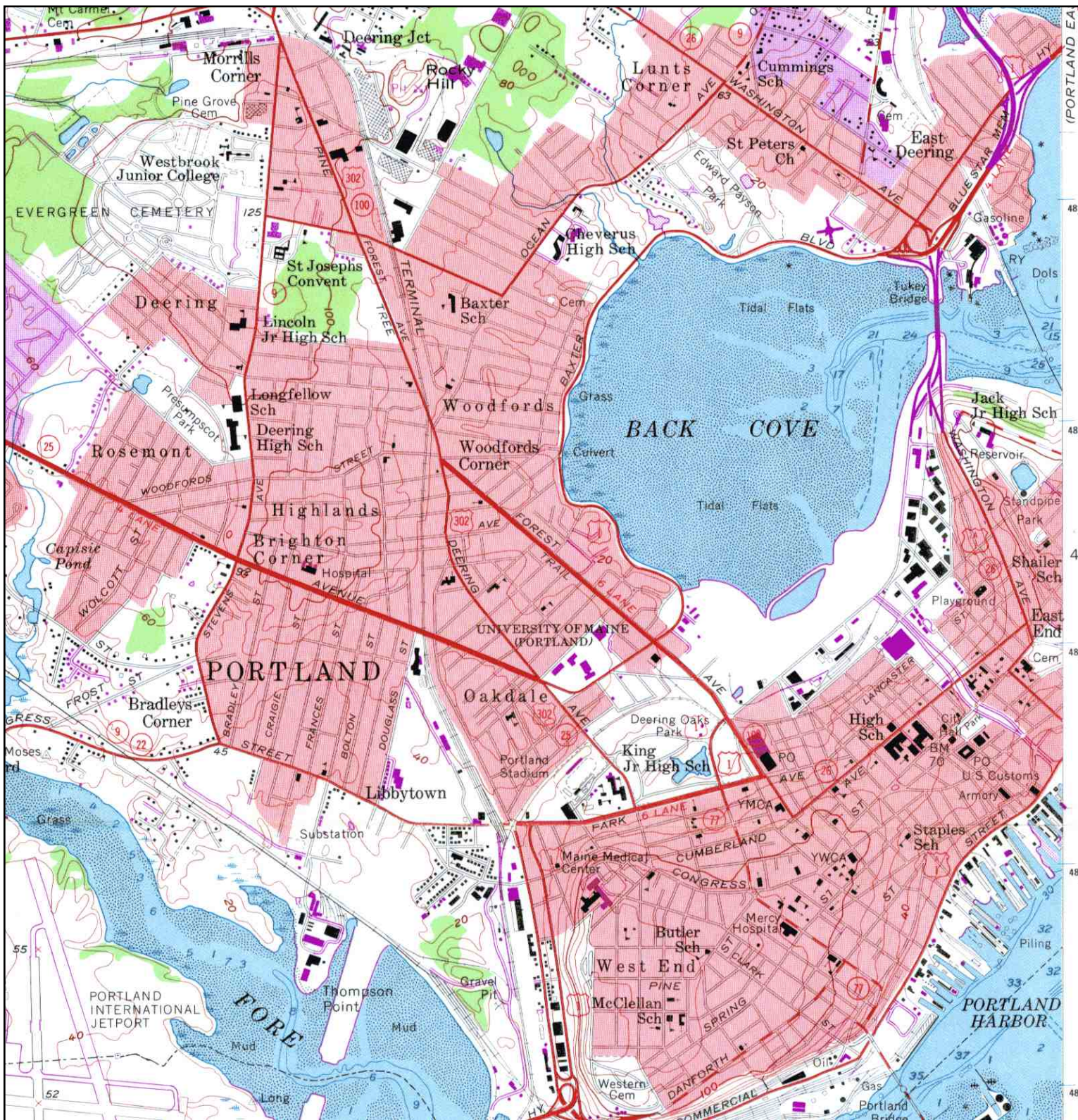
	TARGET QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group
	NAME: PORTLAND WEST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR: 1956	LAT/LONG:	43.6668 / 70.2529	INQUIRY#:	2380666.4
	SERIES: 7.5			RESEARCH DATE:	12/11/2008
	SCALE: 1:24000				

Historical Topographic Map



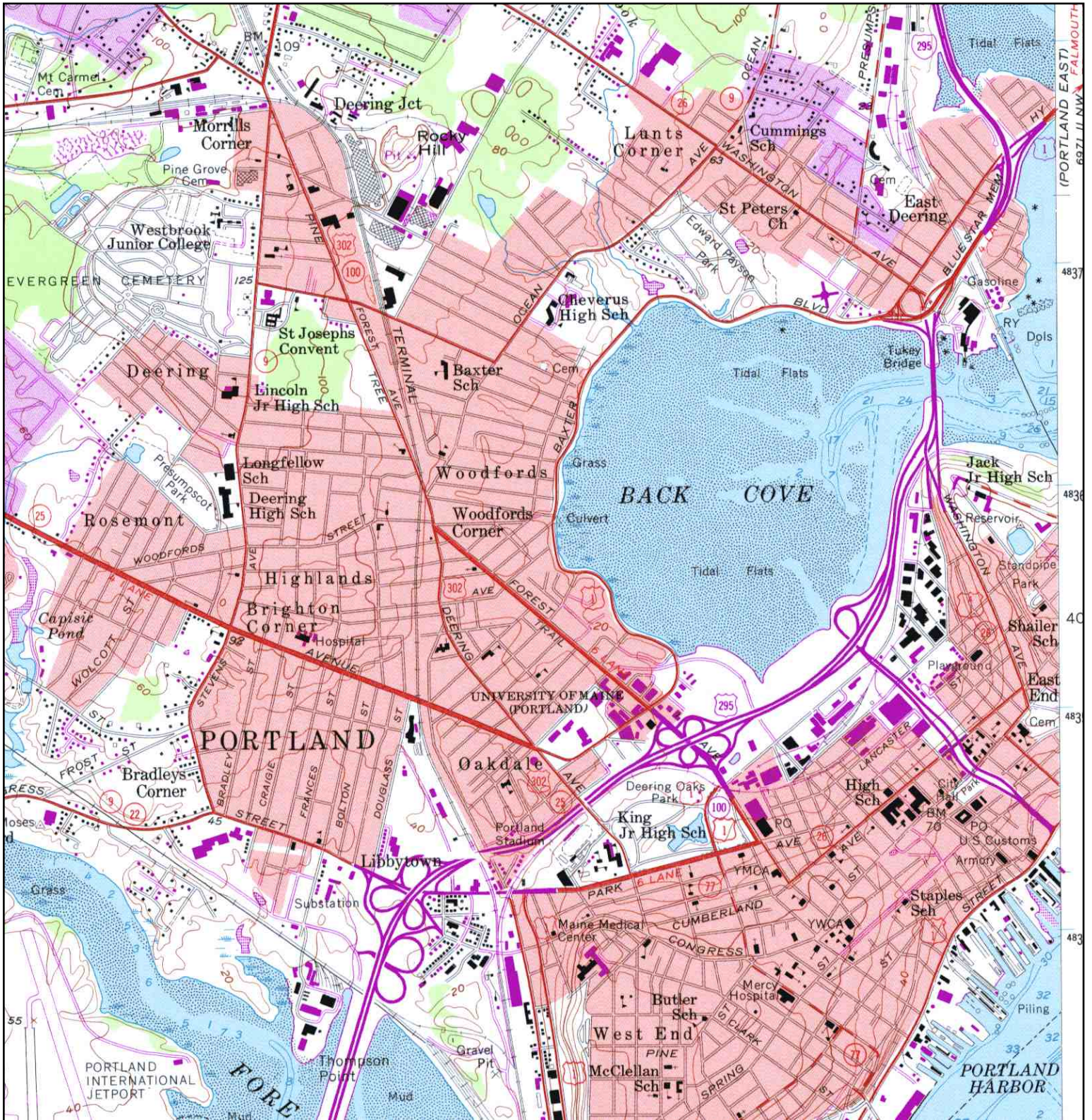
	TARGET QUAD	SITE NAME: Auto Repair	CLIENT: Campbell Environmental Group
	NAME: PORTLAND	ADDRESS: 107 Washington Avenue	CONTACT: Danica Wallace
	MAP YEAR: 1957	PORTLAND, ME 04101	INQUIRY#: 2380666.4
	SERIES: 15	LAT/LONG: 43.6668 / 70.2529	RESEARCH DATE: 12/11/2008
	SCALE: 1:62500		

Historical Topographic Map



<p>N ↑</p>	TARGET QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group
	NAME: PORTLAND WEST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR: 1970	LAT/LONG:	Portland, ME 04101	INQUIRY#:	2380666.4
	PHOTOREVISED FROM: 1956			RESEARCH DATE:	12/11/2008
	SERIES: 7.5				
	SCALE: 1:24000				

Historical Topographic Map



<p>N ↑</p>	TARGET QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group
	NAME: PORTLAND WEST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR: 1978	LAT/LONG:	Portland, ME 04101	INQUIRY#:	2380666.4
	PHOTOREVISED FROM: 1956			RESEARCH DATE:	12/11/2008
	SERIES: 7.5				
	SCALE: 1:24000				

Historical Topographic Map



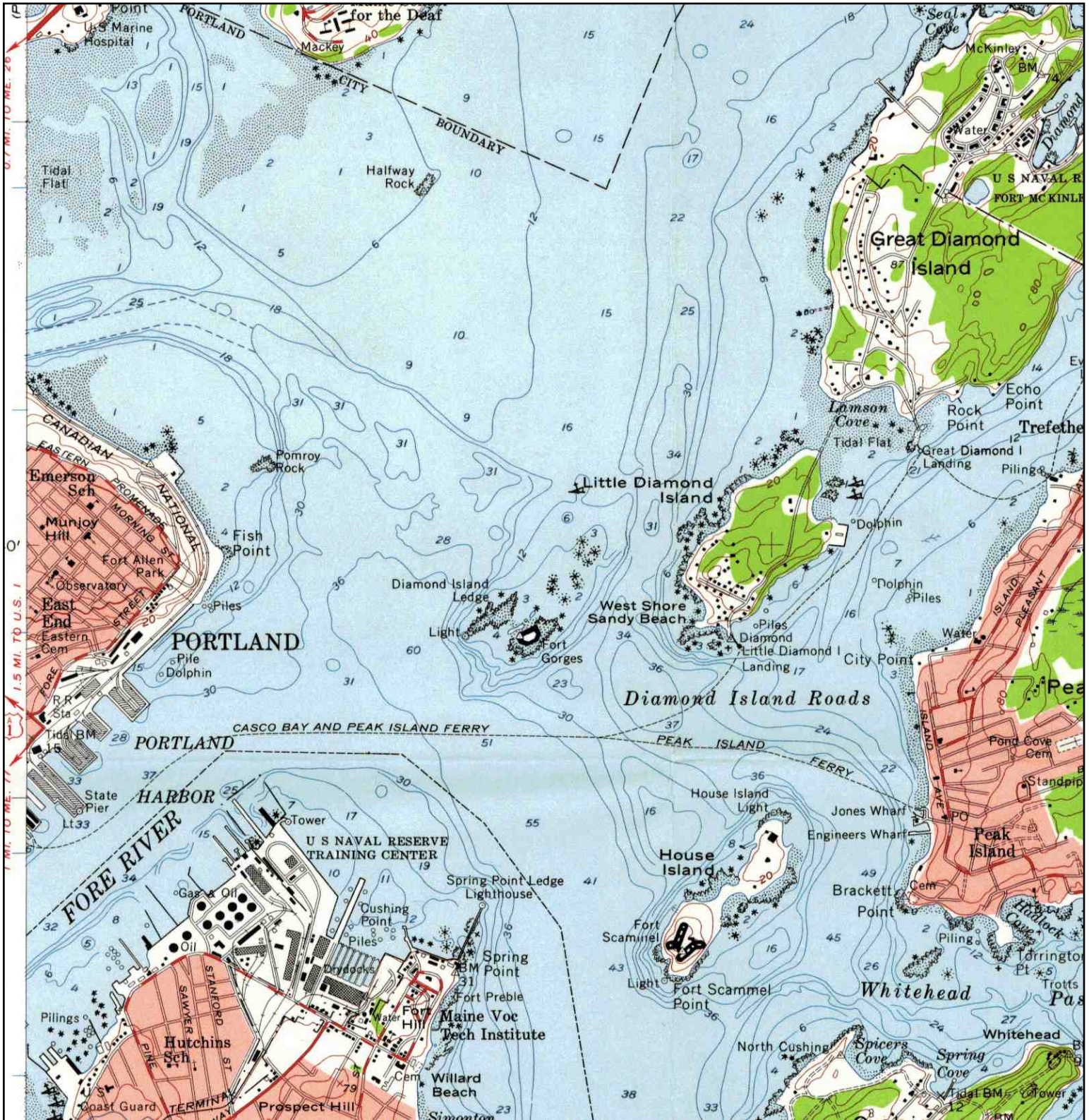
	ADJOINING QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group
	NAME: CASCO BAY	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR: 1916		Portland, ME 04101	INQUIRY#:	2380666.4
	SERIES: 15	LAT/LONG:	43.6668 / 70.2529	RESEARCH DATE:	12/11/2008
	SCALE: 1:62500				

Historical Topographic Map



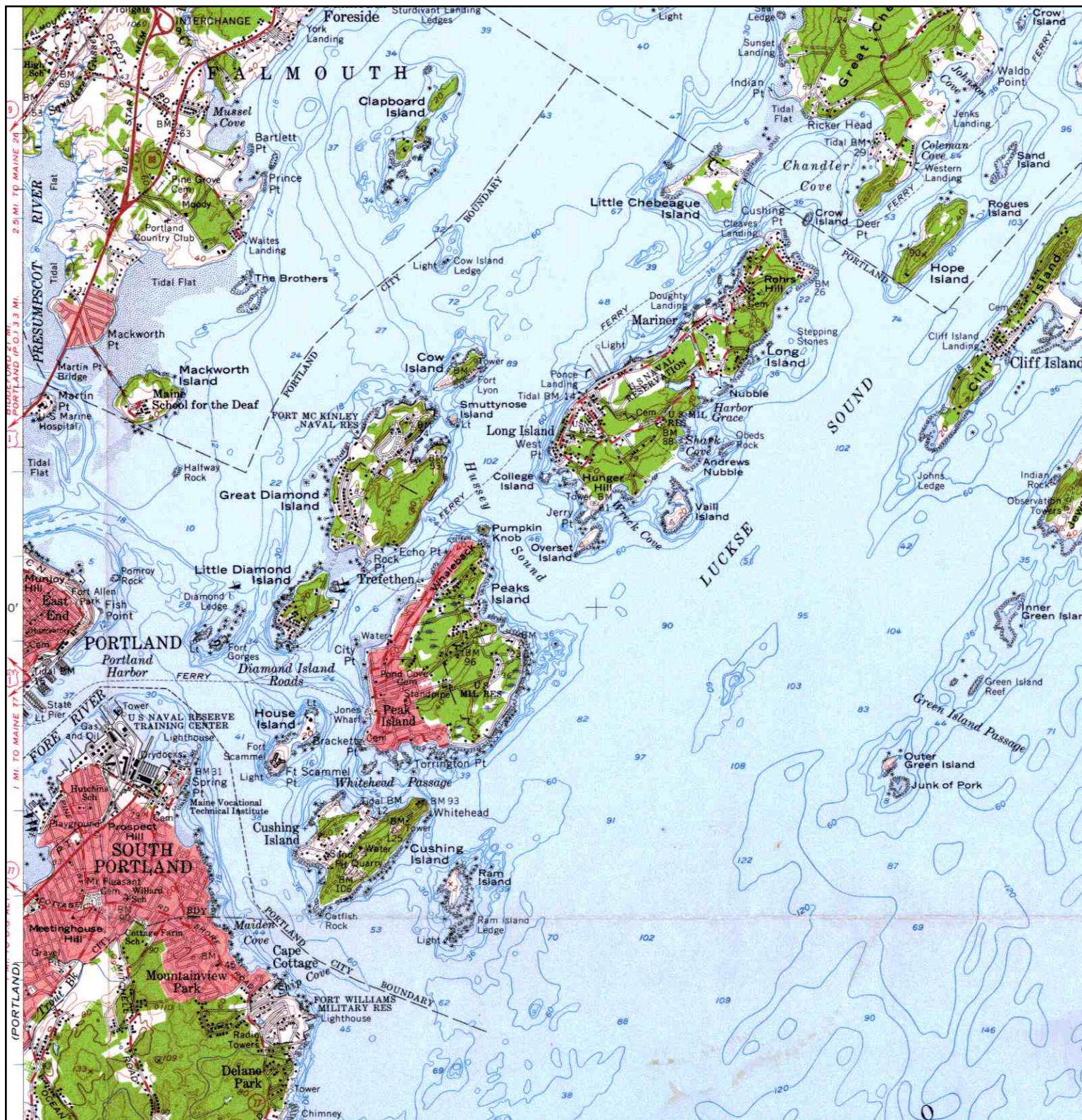
<p>N ↑</p>	ADJOINING QUAD NAME: PORTLAND EAST MAP YEAR: 1944	SITE NAME: Auto Repair ADDRESS: 107 Washington Avenue Portland, ME 04101 LAT/LONG: 43.6668 / 70.2529	CLIENT: Campbell Environmental Group CONTACT: Danica Wallace INQUIRY#: 2380666.4 RESEARCH DATE: 12/11/2008
	SERIES: 7.5 SCALE: 1:25000		

Historical Topographic Map



	ADJOINING QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group	
	NAME:	PORTLAND EAST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR:	1956		Portland, ME 04101	INQUIRY#:	2380666.4
	SERIES:	7.5	LAT/LONG:	43.6668 / 70.2529	RESEARCH DATE:	12/11/2008
	SCALE:	1:24000				

Historical Topographic Map



ADJOINING QUAD
 NAME: CASCO BAY
 MAP YEAR: 1957
 SERIES: 15
 SCALE: 1:62500

SITE NAME: Auto Repair
 ADDRESS: 107 Washington Avenue
 Portland, ME 04101
 LAT/LONG: 43.6668 / 70.2529

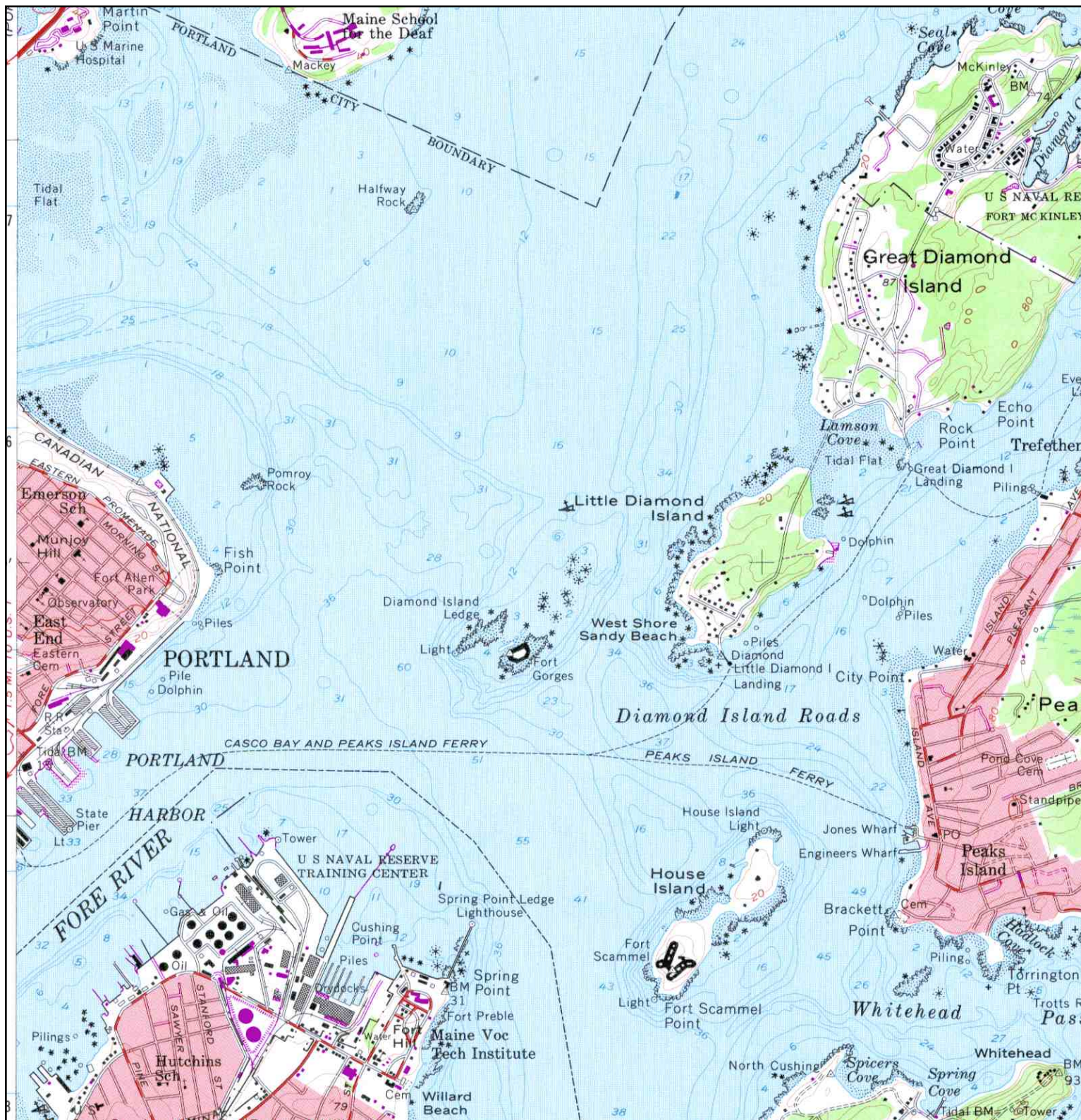
CLIENT: Campbell Environmental Group
 CONTACT: Danica Wallace
 INQUIRY#: 2380666.4
 RESEARCH DATE: 12/11/2008


Historical Topographic Map



<p>N ↑</p>	ADJOINING QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group	
	NAME:	PORTLAND EAST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR:	1970		Portland, ME 04101	INQUIRY#:	2380666.4
	PHOTOREVISED FROM:	1956	LAT/LONG:	43.6668 / 70.2529	RESEARCH DATE:	12/11/2008
	SERIES:	7.5				
	SCALE:	1:24000				

Historical Topographic Map



<p>N</p> 	ADJOINING QUAD	SITE NAME:	Auto Repair	CLIENT:	Campbell Environmental Group	
	NAME:	PORTLAND EAST	ADDRESS:	107 Washington Avenue	CONTACT:	Danica Wallace
	MAP YEAR:	1975		Portland, ME 04101	INQUIRY#:	2380666.4
	PHOTOINSPECTED FROM:	1956	LAT/LONG:	43.6668 / 70.2529	RESEARCH DATE:	12/11/2008
	SERIES:	7.5				
	SCALE:	1:24000				



Auto Repair

107 Washington Avenue

Portland, ME 04101

Inquiry Number: 2380666.3s

December 11, 2008

Certified Sanborn® Map Report

Certified Sanborn® Map Report

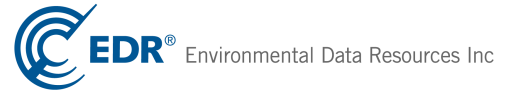
12/11/08

Site Name:

Auto Repair
107 Washington Avenue
Portland, ME 04101

Client Name:

Campbell Environmental Group
173 Gray Rd
Falmouth, ME 04105



EDR Inquiry # 2380666.3s

Contact: Danica Wallace

The complete Sanborn Library collection has been searched by EDR, and fire insurance maps covering the target property location provided by Campbell Environmental Group were identified for the years listed below. The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by Sanborn Library LLC, the copyright holder for the collection.

Certified Sanborn Results:

Site Name: Auto Repair
Address: 107 Washington Avenue
City, State, Zip: Portland, ME 04101
Cross Street:
P.O. # NA
Project: NA
Certification # 3988-4995-875E



Sanborn® Library search results
Certification # 3988-4995-875E

Maps Identified - Number of maps indicated within "()"

1988 (1) 1896 (1)
1986 (1)
1980 (1)
1954 (1)
1949 (1)
1909 (1)

Total Maps: 7

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- Library of Congress
- University Publications of America
- EDR Private Collection

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Site Name: Auto Repair
 Address: 107 Washington Avenue
 City, ST, ZIP: Portland ME 04101
 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification #: 3988-4995-875E



Copyright: 1988



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Certification #

Site Name: Auto Repair
 Address: 107 Washington Avenue
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 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification #: 3988-4995-875E



Copyright: 1986



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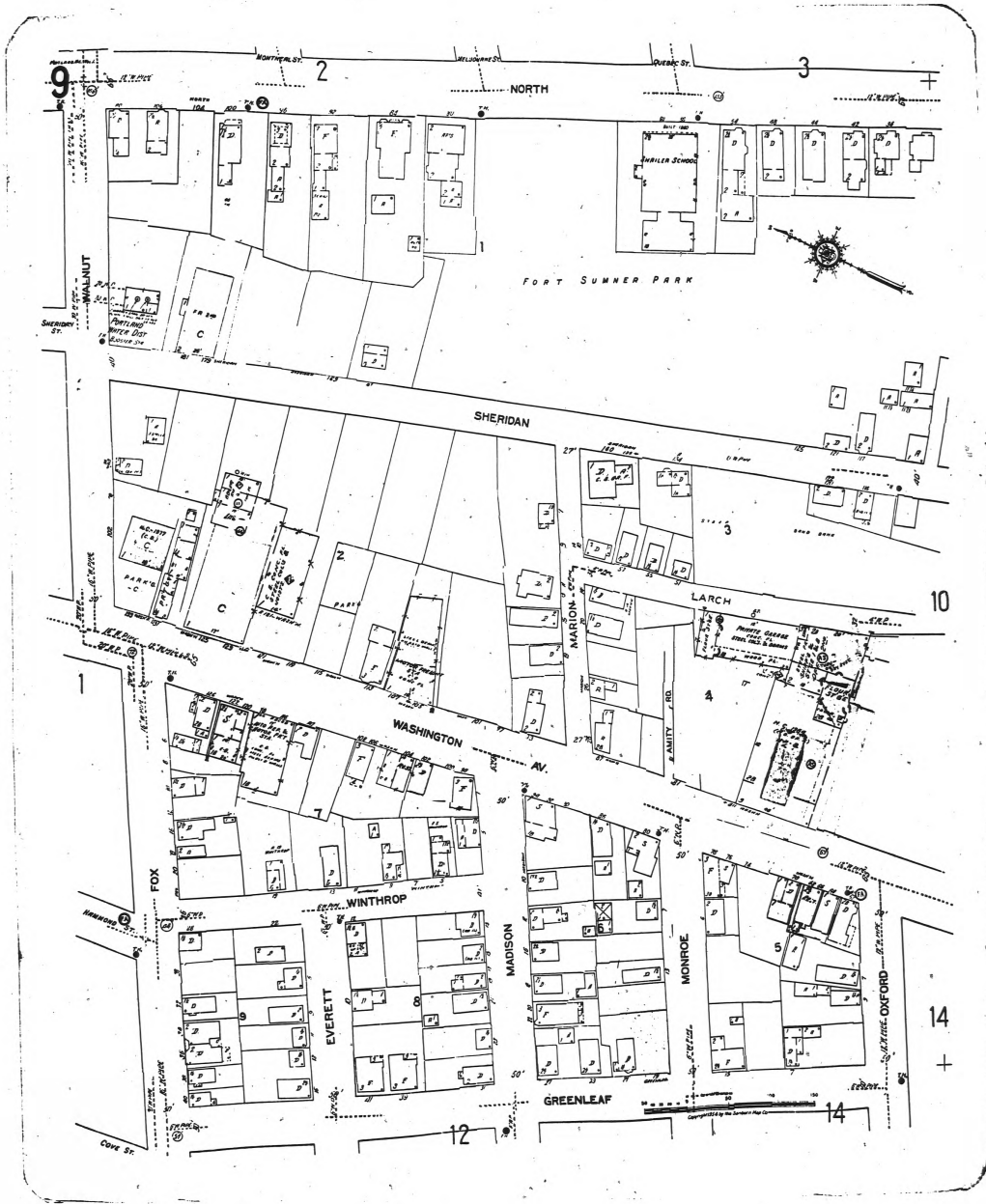
3988-4995-875E

Certification #

Site Name: Auto Repair
Address: 107 Washington Avenue
City, ST, ZIP: Portland ME 04101
Client: Campbell Environmental Group
EDR Inquiry: 2380666.3s
Order Date: 12/11/2008 9:59:39 AM
Certification #: 3988-4995-875E



Copyright: 1980



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3988-4995-875E

Certification #

Site Name: Auto Repair
 Address: 107 Washington Avenue
 City, ST, ZIP: Portland ME 04101
 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification #: 3988-4995-875E



Copyright: 1954



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Certification #

14

Site Name: Auto Repair
 Address: 107 Washington Avenue
 City, ST, ZIP: Portland ME 04101
 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification # 3988-4995-875E



Copyright: 1949



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3988-4995-875E

Certification #

Site Name: Auto Repair
 Address: 107 Washington Avenue
 City, ST, ZIP: Portland ME 04101
 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification #: 3988-4995-875E
 Copyright: 1909



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3988-4995-875E

Certification #

14

5

Site Name: Auto Repair
 Address: 107 Washington Avenue
 City, ST, ZIP: Portland ME 04101
 Client: Campbell Environmental Group
 EDR Inquiry: 2380666.3s
 Order Date: 12/11/2008 9:59:39 AM
 Certification # 3988-4995-875E



Copyright: 1896



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3988-4995-875E

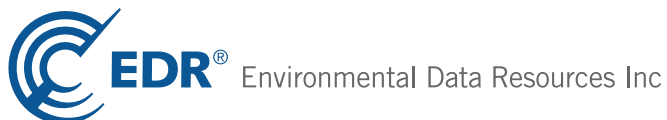
Certification #

Auto Repair

107 Washington Avenue
Portland, ME 04101

Inquiry Number: 2380666.2s
December 11, 2008

The EDR Radius Map™ Report with GeoCheck®



440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

<u>SECTION</u>	<u>PAGE</u>
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	6
Orphan Summary	303
Government Records Searched/Data Currency Tracking	GR-1
 <u>GEOCHECK ADDENDUM</u>	
Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-13
Physical Setting Source Map Findings	A-14
Physical Setting Source Records Searched	A-67

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with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

107 WASHINGTON AVENUE
PORTLAND, ME 04101

COORDINATES

Latitude (North): 43.666850 - 43° 40' 0.7"
Longitude (West): 70.252900 - 70° 15' 10.4"
Universal Transverse Mercator: Zone 19
UTM X (Meters): 398986.2
UTM Y (Meters): 4835418.5
Elevation: 68 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 43070-F3 PORTLAND WEST, ME
Most Recent Revision: 1978

East Map: 43070-F2 PORTLAND EAST, ME
Most Recent Revision: 1975

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 6 of the attached EDR Radius Map report:

<u>Site</u>	<u>Database(s)</u>	<u>EPA ID</u>
THREE G'S MUFFLER AND TIRE SERVIC 107 WASHINGTON AVE. PORTLAND, ME	SPILLS	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

FEDERAL RECORDS

NPL..... National Priority List

EXECUTIVE SUMMARY

Proposed NPL.....	Proposed National Priority List Sites
Delisted NPL.....	National Priority List Deletions
NPL LIENS.....	Federal Superfund Liens
CERCLIS.....	Comprehensive Environmental Response, Compensation, and Liability Information System
LIENS 2.....	CERCLA Lien Information
RCRA-LQG.....	RCRA - Large Quantity Generators
US ENG CONTROLS.....	Engineering Controls Sites List
ERNS.....	Emergency Response Notification System
HMIRS.....	Hazardous Materials Information Reporting System
DOT OPS.....	Incident and Accident Data
US CDL.....	Clandestine Drug Labs
US BROWNFIELDS.....	A Listing of Brownfields Sites
DOD.....	Department of Defense Sites
FUDS.....	Formerly Used Defense Sites
LUCIS.....	Land Use Control Information System
CONSENT.....	Superfund (CERCLA) Consent Decrees
ROD.....	Records Of Decision
UMTRA.....	Uranium Mill Tailings Sites
DEBRIS REGION 9.....	Torres Martinez Reservation Illegal Dump Site Locations
ODI.....	Open Dump Inventory
MINES.....	Mines Master Index File
TRIS.....	Toxic Chemical Release Inventory System
TSCA.....	Toxic Substances Control Act
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS.....	Section 7 Tracking Systems
ICIS.....	Integrated Compliance Information System
PADS.....	PCB Activity Database System
MLTS.....	Material Licensing Tracking System
RADINFO.....	Radiation Information Database
FINDS.....	Facility Index System/Facility Registry System
RAATS.....	RCRA Administrative Action Tracking System
SCRD DRYCLEANERS.....	State Coalition for Remediation of Drycleaners Listing

STATE AND LOCAL RECORDS

SWF/LF.....	Solid Waste Facility List
LCP.....	Municipal Landfill Closure Database
AST.....	Aboveground Storage Tanks
LIENS.....	Environmental Liens Information Listing
AIRS.....	Emissions Inventory Data
TIER 2.....	Tier 2 Information Listing

TRIBAL RECORDS

INDIAN RESERV.....	Indian Reservations
INDIAN ODI.....	Report on the Status of Open Dumps on Indian Lands
INDIAN LUST.....	Leaking Underground Storage Tanks on Indian Land
INDIAN UST.....	Underground Storage Tanks on Indian Land
INDIAN VCP.....	Voluntary Cleanup Priority Listing

EDR PROPRIETARY RECORDS

Manufactured Gas Plants.....	EDR Proprietary Manufactured Gas Plants
------------------------------	---

EXECUTIVE SUMMARY

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

FEDERAL RECORDS

CERC-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

A review of the CERC-NFRAP list, as provided by EDR, and dated 12/03/2007 has revealed that there is 1 CERC-NFRAP site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>AMERICAN HOIST & DERRICK CO</i>	<i>143 FORE STREET</i>	<i>SSE 1/4 - 1/2 (0.499 mi.)</i>	<i>S96</i>	<i>289</i>

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 09/11/2008 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>AMERICAN HOIST & DERRICK CO</i>	<i>143 FORE STREET</i>	<i>SSE 1/4 - 1/2 (0.499 mi.)</i>	<i>S96</i>	<i>289</i>

RCRA-TSDF: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-TSDF list, as provided by EDR, and dated 09/10/2008 has revealed that there is 1 RCRA-TSDF site within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMERICAN HOIST & DERRICK CO	143 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S96	289

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 09/10/2008 has revealed that there are 5 RCRA-SQG sites within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMERSON APPARATUS	170 ANDERSON ST	WNW 1/8 - 1/4 (0.170 mi.)	D19	55
FREIGHTLINER OF MAINE INC	115 FOX ST	WSW 1/8 - 1/4 (0.207 mi.)	G30	94
PORTLAND TRANSMISSION EXCHANGE	34 DIAMOND ST	W 1/8 - 1/4 (0.221 mi.)	I45	133
FOGGS BODY SHOP	189 ANDERSON ST	NW 1/8 - 1/4 (0.225 mi.)	51	145
BORDUAS GRAPHICS INC	66 COVE ST	WNW 1/8 - 1/4 (0.239 mi.)	K60	183

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 09/10/2008 has revealed that there is 1 RCRA-CESQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
7 ELEVEN 32532	27 WASHINGTON AVE	SSE 1/8 - 1/4 (0.186 mi.)	E24	71

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 09/10/2008 has revealed that there are 2 RCRA-NonGen sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
B & B CLEANERS	6 WASHINGTON AVE	SSE 1/8 - 1/4 (0.248 mi.)	N64	191
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
J & G AUTO BODY	8 FOX ST	NW 0 - 1/8 (0.052 mi.)	2	8

EXECUTIVE SUMMARY

US INST CONTROL: A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

A review of the US INST CONTROL list, as provided by EDR, and dated 10/06/2008 has revealed that there is 1 US INST CONTROL site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMERICAN HOIST & DERRICK CO	143 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S96	289

STATE AND LOCAL RECORDS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Protection's Uncontrolled Hazardous Substance Sites Program List of Investigations.

A review of the SHWS list, as provided by EDR, and dated 08/01/2008 has revealed that there are 2 SHWS sites within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AMERICAN HOIST & DERRICK CO : Remediation Underway	143 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S96	289
GENERAL ELECTRIC COMPANY : No Further Action	148 PICKETT STREET	SSW 1/2 - 1 (0.950 mi.)	97	297

ALLSITES: The Sites List Database is the public record of information regarding properties that have been, are now, or are planned to be addressed by the Division of Remediation of the Bureau of Remediation and Waste Management. This database is not intended to be a comprehensive, all-inclusive source of information regarding the properties listed therein.

A review of the ALLSITES list, as provided by EDR, and dated 08/01/2008 has revealed that there are 12 ALLSITES sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
B & B CLEANERS (WASHINGTON STR	6 WASHINGTON AVE	SSE 1/8 - 1/4 (0.248 mi.)	N63	190
FAMILY WORKSHOP, INC.	207-217 CONGRESS ST.	SSE 1/4 - 1/2 (0.251 mi.)	66	194
WHOLE GROCER	118 CONGRESS STREET	ESE 1/4 - 1/2 (0.260 mi.)	67	195
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
HARCON CORPORATION	110 ANDERSON ST.	W 1/8 - 1/4 (0.142 mi.)	B13	40
GOTTESMAN CO.	2 SOMERSET STREET	WSW 1/4 - 1/2 (0.340 mi.)	O73	208
U-HAUL MOVING CENTER	411 MARGINAL WAY	NW 1/4 - 1/2 (0.340 mi.)	75	211
FW WEBB CO	210 PEARL STREET	SW 1/4 - 1/2 (0.444 mi.)	R90	281
NEW ENGLAND METAL RECYCLING	25 SOMERSET STREET	SW 1/4 - 1/2 (0.466 mi.)	92	284
THE PORTLAND COMPANY	58 FORE STREET	SE 1/4 - 1/2 (0.486 mi.)	93	285
JORDAN FOODS, INC	38 INDIA STREET	SSE 1/4 - 1/2 (0.488 mi.)	94	285
MARINO PROPERTY	144 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S95	285
AMERICAN HOIST & DERRICK CO	143 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S96	289

EXECUTIVE SUMMARY

DEL SHWS: Sites are removed from the List once it is determined that they are not "worthy of listing". This term is used as there are a number of reasons to remove a site from the List, including: no file exists, the site was reported as an oil spill, there is no evidence of a hazardous substance release or based on an investigation the site is referred to another program unrelated to hazardous substance or hazardous waste. Sites are removed on a case by case basis. The USP intends this to be an on-going process, as time and resources allow.

A review of the DEL SHWS list, as provided by EDR, and dated 08/01/2008 has revealed that there is 1 DEL SHWS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
E. PERRY SCRAP	CORNER PEARL / LANCASTER	SW 1/4 - 1/2 (0.444 mi.)	R89	281

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Protection's Hazardous Material and Oil Spill System Database (H.O.S.S.).

A review of the LUST list, as provided by EDR, and dated 08/23/2008 has revealed that there are 29 LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
NISSEN BAKING CO.	59 WASHINGTON ST.	SSE 0 - 1/8 (0.115 mi.)	A5	15
NISSEN BAKING	59 WASHINGTON	SSE 0 - 1/8 (0.115 mi.)	A8	24
CHEVRON GAS STA.	16 WASHINGTON ST.	SSE 1/8 - 1/4 (0.209 mi.)	H34	104
BIG APPLE	16 WASHINGTON AVE	SSE 1/8 - 1/4 (0.209 mi.)	H35	106
GIBBS GAS STATION	17 WASHINGTON AVE	SSE 1/8 - 1/4 (0.209 mi.)	H36	109
OK GAS (BIG APPLE)	14 WASHINGTON / CUMBE	S 1/8 - 1/4 (0.227 mi.)	L53	150
DAVID HOWE	76 MONUMENT ST	SE 1/4 - 1/2 (0.290 mi.)	71	203
BREGGY OIL COMPANY	84 CONGRESS ST	E 1/4 - 1/2 (0.305 mi.)	72	206
ADAMS ELEMENTARY SCHOOL	48 MOODY STREET	E 1/4 - 1/2 (0.422 mi.)	P83	252
MARADA ADAMS SCHOOL	48 MOODY ST.	E 1/4 - 1/2 (0.422 mi.)	P84	255

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
HARCON CORPORATION	110 ANDERSON ST.	W 1/8 - 1/4 (0.142 mi.)	B13	40
PARTS DISTRIBUTERS INC.	148 ANDERSON ST.	WNW 1/8 - 1/4 (0.145 mi.)	C15	43
XERXA OIL CO.	170 ANDERSON ST.	WNW 1/8 - 1/4 (0.170 mi.)	D18	48
GE SUPPLY CO.	170 ANDERSON ST	WNW 1/8 - 1/4 (0.170 mi.)	D20	57
FOX STREET REALTY	115 FOX ST	WSW 1/8 - 1/4 (0.207 mi.)	G27	79
A J COLE & SONS TRUCKING	115 FOX ST	WSW 1/8 - 1/4 (0.207 mi.)	G29	83
FREIGHTLINER OF MAINE, INC.	115 FOX STREET	WSW 1/8 - 1/4 (0.207 mi.)	G31	97
NATIONAL LINEN SERVICES	31 DIAMOND STREET	W 1/8 - 1/4 (0.218 mi.)	I41	119
PORTLAND TRANSMISSION INC.	34 DIAMOND ST.	W 1/8 - 1/4 (0.221 mi.)	I43	130
FLETCHER-RITTER LLC	54 COVE ST	WNW 1/8 - 1/4 (0.223 mi.)	K48	138
WESCO FACILITY	91 COVE STREET	NW 1/4 - 1/2 (0.270 mi.)	69	198
COMMERCIAL DISTRIBUTORS	2 SOMERSET ST.	WSW 1/4 - 1/2 (0.340 mi.)	O74	209
U-HAUL MOVING CENTER	411 MARGINAL WAY	NW 1/4 - 1/2 (0.340 mi.)	75	211
BIG A AUTO PARTS	279 MARGINAL WAY	WSW 1/4 - 1/2 (0.348 mi.)	76	232
PAULS FOOD	290 CONGRESS ST.	S 1/4 - 1/2 (0.369 mi.)	79	242
RESIDENCE, MULTI-FAMILY	98 INDIA ST	S 1/4 - 1/2 (0.381 mi.)	80	245
CITY HALL	318 CONGRESS ST	S 1/4 - 1/2 (0.422 mi.)	85	257
EARLE W NOYES & SONS	127 OXFORD ST	SW 1/4 - 1/2 (0.437 mi.)	Q86	259
E. W. NOYES & SONS INC.	127 OXFORD ST.	SW 1/4 - 1/2 (0.437 mi.)	Q87	269

EXECUTIVE SUMMARY

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Protection's Underground Storage Tank Database.

A review of the UST list, as provided by EDR, and dated 09/01/2008 has revealed that there are 21 UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ANTHONY MANCINI INC	179 SHERIDAN ST	NNE 0 - 1/8 (0.075 mi.)	3	11
JOHN J NISSEN BAKING CO	59 WASHINGTON AVE	SSE 0 - 1/8 (0.115 mi.)	A6	17
7 ELEVEN 32532	27 WASHINGTON AVE	SSE 1/8 - 1/4 (0.186 mi.)	E23	67
NORTHERN BURNER SUPPLY CO INC	185 WASHINGTON ST	NNW 1/8 - 1/4 (0.194 mi.)	25	73
BIG APPLE STORE	14 WASHINGTON AVE	SSE 1/8 - 1/4 (0.217 mi.)	H38	112
BASS, PETER L	70 MERRILL ST	ENE 1/8 - 1/4 (0.217 mi.)	F39	117
LITTLE RIVER LOBSTER CO	KING PHILLIP TRAIL	E 1/8 - 1/4 (0.222 mi.)	J47	135
CUMMINGS CENTER	134 CONGRESS ST	ESE 1/8 - 1/4 (0.247 mi.)	62	188

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
TEWKSBURY INDUSTRIES	110 ANDERSON ST	W 1/8 - 1/4 (0.142 mi.)	B12	38
PARTS DISTRIBUTORS INC	148 ANDERSON ST	WNW 1/8 - 1/4 (0.145 mi.)	C14	42
PARTS DISTRIBUTORS INC	148 ANDERSON ST	WNW 1/8 - 1/4 (0.145 mi.)	C16	46
GE SUPPLY	170 ANDERSON ST	WNW 1/8 - 1/4 (0.170 mi.)	D17	46
GENERAL ELECTRIC SUPPLY CO	170 ANDERSON ST	WNW 1/8 - 1/4 (0.170 mi.)	D21	62
FOX STREET REALTY LLC	115 FOX ST	WSW 1/8 - 1/4 (0.207 mi.)	G32	99
FOX STREET REALTY, INC	115 FOX ST	WSW 1/8 - 1/4 (0.207 mi.)	G33	103
NATIONAL LINEN SVC	31 DIAMOND ST	W 1/8 - 1/4 (0.218 mi.)	I40	118
CARDENTE, DOUGLAS T	34 DIAMOND ST	W 1/8 - 1/4 (0.221 mi.)	I44	132
GLICKMAN, ALBERT	35 DIAMOND ST	W 1/8 - 1/4 (0.221 mi.)	I46	134
FOGGS BODY SHOP	189 ANDERSON ST	NW 1/8 - 1/4 (0.225 mi.)	51	145
CAR QUEST	49 DIAMOND ST	W 1/8 - 1/4 (0.237 mi.)	58	179
ANDERSON TRUST	200 ANDERSON ST	NW 1/8 - 1/4 (0.248 mi.)	65	193

LAST: A listing of leaking aboveground storage tanks.

A review of the LAST list, as provided by EDR, and dated 08/23/2008 has revealed that there are 22 LAST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
DISCOUNT GROCERY	30 WASHINGTON ST	SSE 1/8 - 1/4 (0.181 mi.)	E22	64
PATRICA FRANSON	74 MELBORN ST.	ENE 1/8 - 1/4 (0.202 mi.)	F26	77
LITTLE RIVER LOBSTER CO	KING PHILLIP TRAIL	E 1/8 - 1/4 (0.222 mi.)	J47	135
SHAW, SUSAN	26 WILLIS STREET	NE 1/8 - 1/4 (0.225 mi.)	50	142
MATT SUKEFORTH	48 LAFAYETTE STREET	E 1/8 - 1/4 (0.226 mi.)	52	147
KATHLEEN WONG	127 CUMBERLAND AVE	S 1/8 - 1/4 (0.232 mi.)	L54	166
PATRICIA SHAW	167 CONGRESS ST	SE 1/8 - 1/4 (0.233 mi.)	M55	169
LAVERNA LITTLEFIELD	176 CONGRESS ST	SE 1/8 - 1/4 (0.233 mi.)	M56	172
CARLSON RESIDENCE	16 CUMBERLAND AVE	E 1/8 - 1/4 (0.236 mi.)	J57	176
JAMES JACKSON	44 MELBOURNE	NE 1/8 - 1/4 (0.238 mi.)	59	180
DAVID O'DONNELL	193 CONGRESS ST	SE 1/8 - 1/4 (0.240 mi.)	61	185
PORTLAND PROPERTY MGMT	19 MONTREAL ST	NE 1/4 - 1/2 (0.279 mi.)	70	200
JUDY GAZZA	87 MUNJOY ST	E 1/4 - 1/2 (0.355 mi.)	77	236
MICHAEL NOBILE	11 SHERIDAN ST	SE 1/4 - 1/2 (0.360 mi.)	78	239
HOFFMAN RENTAL PROPERTY	94 VESPER AVENUE	E 1/4 - 1/2 (0.387 mi.)	81	247
APARTMENT BUILDING	18-20 ATLANTIC STREET	ESE 1/4 - 1/2 (0.420 mi.)	82	250
PETER WOODMAN	26 MOODY ST	E 1/4 - 1/2 (0.437 mi.)	P88	278

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
SKILLINGS, PAULA (RES) XERXA OIL CO.	7 MONROE STREET 170 ANDERSON ST.	S 0 - 1/8 (0.083 mi.) WNW 1/8 - 1/4 (0.170 mi.)	4 D18	12 48
VIP CHARTER BUSLINES UNKNOWN	129 FOX ST. / FRANKLI 145 CUMBERLAND AVE	WSW 1/8 - 1/4 (0.219 mi.) S 1/4 - 1/2 (0.265 mi.)	G42 68	123 195
PORTLAND WATER DISTRICT FACILI	500 MARGINAL WAY	N 1/4 - 1/2 (0.459 mi.)	91	281

INST CONTROL: Sites with Land Use Restrictions in place.

A review of the INST CONTROL list, as provided by EDR, and dated 08/01/2008 has revealed that there are 5 INST CONTROL sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
B & B CLEANERS (WASHINGTON STR FAMILY WORKSHOP, INC.	6 WASHINGTON AVE 207-217 CONGRESS ST.	SSE 1/8 - 1/4 (0.248 mi.) SSE 1/4 - 1/2 (0.251 mi.)	N63 66	190 194
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FW WEBB CO JORDAN FOODS,INC	210 PEARL STREET 38 INDIA STREET	SW 1/4 - 1/2 (0.444 mi.) SSE 1/4 - 1/2 (0.488 mi.)	R90 94	281 285
AMERICAN HOIST & DERRICK CO	143 FORE STREET	SSE 1/4 - 1/2 (0.499 mi.)	S96	289

VCP: A list of sites where the necessary investigation and/or remediation activities have been completed to the Department's satisfaction and the applicants to the VRAP have been issued final certification documents. The list does not include those sites that are currently participating in the VRAP but have not yet received certification.

A review of the VCP list, as provided by EDR, and dated 08/01/2008 has revealed that there are 12 VCP sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
B & B CLEANERS (WASHINGTON STR FAMILY WORKSHOP, INC. WHOLE GROCER	6 WASHINGTON AVE 207-217 CONGRESS ST. 118 CONGRESS STREET	SSE 1/8 - 1/4 (0.248 mi.) SSE 1/4 - 1/2 (0.251 mi.) ESE 1/4 - 1/2 (0.260 mi.)	N63 66 67	190 194 195
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
HARCON CORPORATION GOTTESMAN CO. U-HAUL MOVING CENTER FW WEBB CO NEW ENGLAND METAL RECYCLING THE PORTLAND COMPANY JORDAN FOODS,INC MARINO PROPERTY AMERICAN HOIST & DERRICK CO	110 ANDERSON ST. 2 SOMERSET STREET 411 MARGINAL WAY 210 PEARL STREET 25 SOMERSET STREET 58 FORE STREET 38 INDIA STREET 144 FORE STREET 143 FORE STREET	W 1/8 - 1/4 (0.142 mi.) WSW 1/4 - 1/2 (0.340 mi.) NW 1/4 - 1/2 (0.340 mi.) SW 1/4 - 1/2 (0.444 mi.) SW 1/4 - 1/2 (0.466 mi.) SE 1/4 - 1/2 (0.486 mi.) SSE 1/4 - 1/2 (0.488 mi.) SSE 1/4 - 1/2 (0.499 mi.) SSE 1/4 - 1/2 (0.499 mi.)	B13 O73 75 R90 92 93 94 S95 S96	40 208 211 281 284 285 285 285 289

EXECUTIVE SUMMARY

DRYCLEANERS: A listing of drycleaning facilities that use perchloroethylene.

A review of the DRYCLEANERS list, as provided by EDR, and dated 12/31/2007 has revealed that there are 2 DRYCLEANERS sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
B & B CLEANERS (CUMBERLAND AVE	111 CUMBERLAND AVE	SSE 1/8 - 1/4 (0.212 mi.)	H37	111
<i>B & B CLEANERS (WASHINGTON STR</i>	<i>6 WASHINGTON AVE</i>	<i>SSE 1/8 - 1/4 (0.248 mi.)</i>	<i>N63</i>	<i>190</i>

BROWNFIELDS: A listing of brownfields site locations.

A review of the BROWNFIELDS list, as provided by EDR, and dated 08/01/2008 has revealed that there is 1 BROWNFIELDS site within approximately 0.5 miles of the target property.

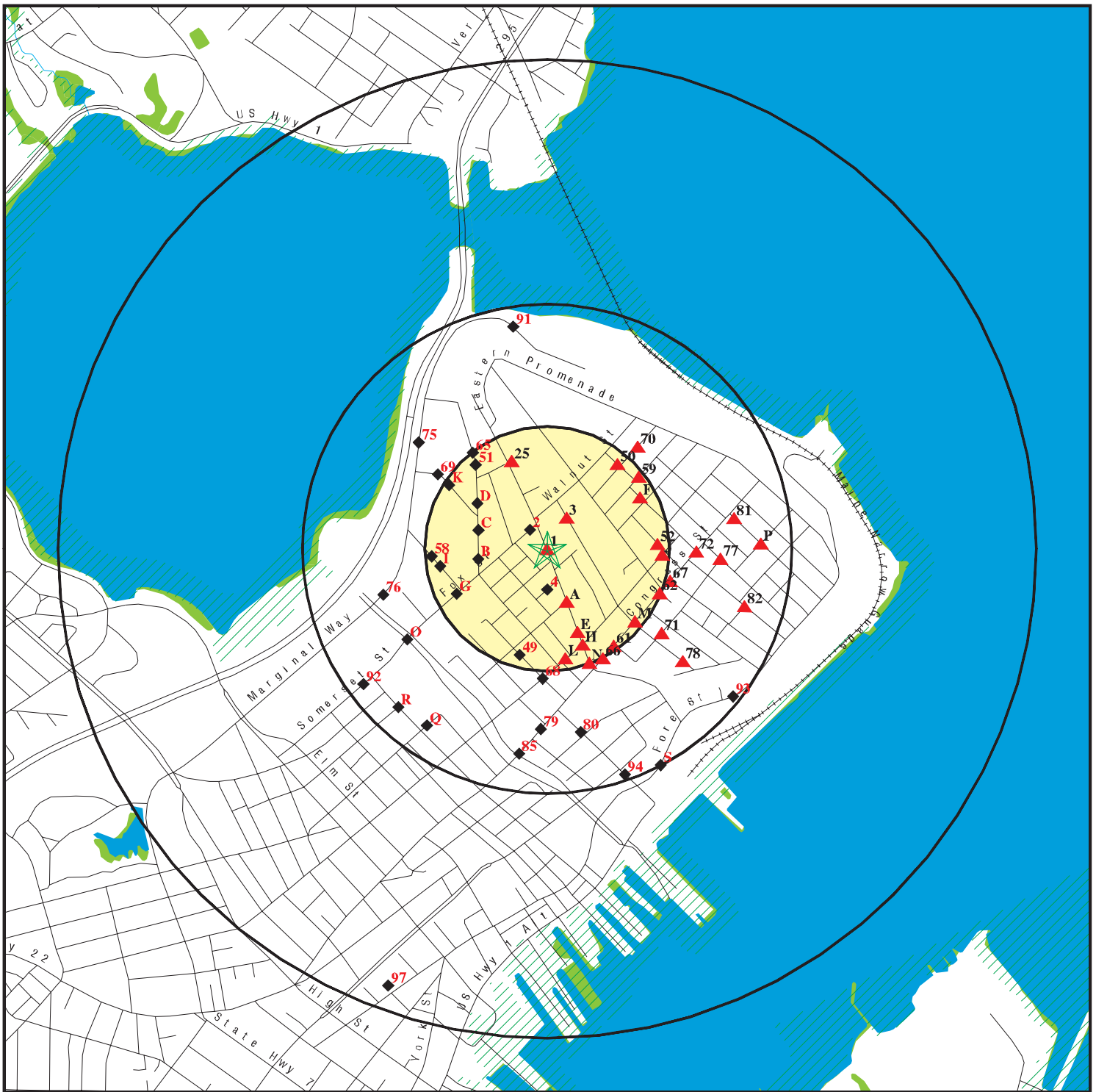
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>NEW ENGLAND METAL RECYCLING</i>	<i>25 SOMERSET STREET</i>	<i>SW 1/4 - 1/2 (0.466 mi.)</i>	<i>92</i>	<i>284</i>

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

<u>Site Name</u>	<u>Database(s)</u>
E. PERRY SCRAP	SHWS, BROWNFIELDS, ALLSITES
COHEN RESIDENCE	LAST
BARBARA BYRNE RESIDENCE	LAST
PORTLAND HIGH SCHOOL	LAST
DE PIETROS MARKET	LAST
CONGRESS BLDG AKA STATE THEATER	LUST, LAST
PRATT - ABBOTT (WESTGATE)	DRYCLEANERS
VESSEL SERVICES	LUST, SPILLS
VACANT LOT	LUST
CASH ENERGY (NEW YAWK DELI IRVING)	LUST, SPILLS
TARTAN TEXTILE	LUST
PARKING GARAGE PROJECT	LUST
MAINE NATIONAL BANK BUILDING	LUST
7-ELEVEN	LUST
CUMBERLAND FARMS - STORE 1805	LUST
WASTE MANAGEMENT INC	LUST
AMERICAN AUTO. ASSOCIATION	LUST
U-HAUL	LUST
COMMERCIAL PROPERTY	LUST
1 CANAL PLAZA BLDG	LUST
PUBLIC SAFETY BLDG.	LUST
CMP	LUST, SPILLS
CUMBERLAND COUNTY JAIL	LUST, SPILLS
NOYES & SONS INC.	LUST
STONE PROPERTY	LUST
E. PERRY IRON AND METAL COMPANY	LUST
ONE CANAL PLAZA BLDG	LUST
CHIPS SUBARU AUTO DEALER	LUST
ROAKS SEVEN ACRE GREENHOUSE INC.	LUST
NORTHGATE MOBIL #01-939	LUST
NORTHGATE MOBIL (REG 2647)	LUST
UNION MUTUAL LIFE INS CO	UST
MUNJOY PUMP STATION	UST
LILIANAS LAUNDROMAT	MANIFEST
MAINE COLLEGE OF ART	MANIFEST
J & G AUTO BODY	MANIFEST
DOW EAST ENERGY	MANIFEST

OVERVIEW MAP - 2380666.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands

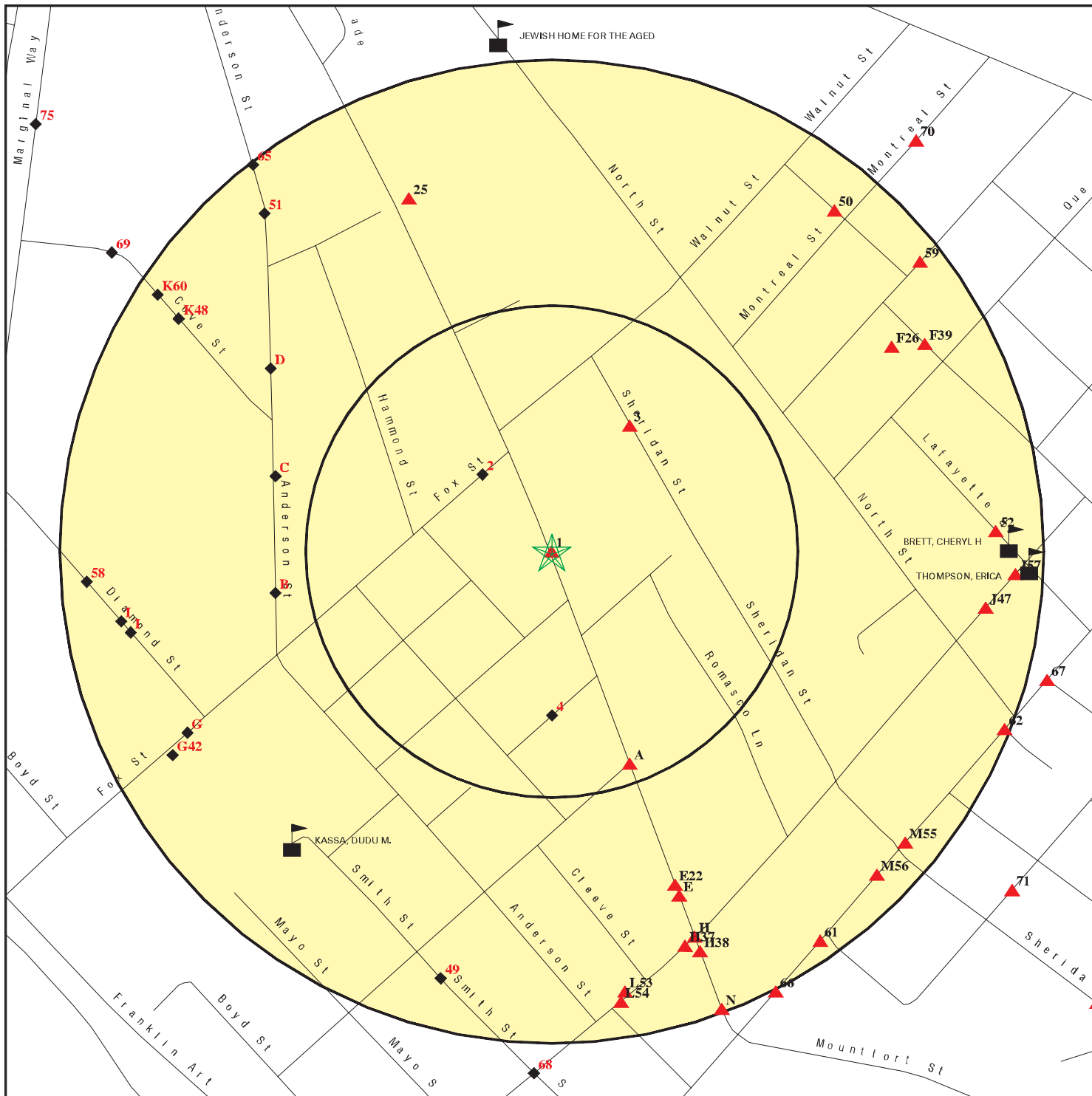


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Auto Repair
 ADDRESS: 107 Washington Avenue
 Portland ME 04101
 LAT/LONG: 43.6668 / 70.2529

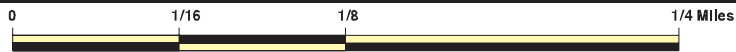
CLIENT: Campbell Environmental Group
 CONTACT: Danica Wallace
 INQUIRY #: 2380666.2s
 DATE: December 11, 2008 7:58 am

DETAIL MAP - 2380666.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚡ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🚧 National Priority List Sites
- 🏠 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- 🛢️ Oil & Gas pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Auto Repair
 ADDRESS: 107 Washington Avenue
 Portland ME 04101
 LAT/LONG: 43.6668 / 70.2529

CLIENT: Campbell Environmental Group
 CONTACT: Danica Wallace
 INQUIRY #: 2380666.2s
 DATE: December 11, 2008 7:58 am

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>FEDERAL RECORDS</u>								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.500	0	0	1	NR	NR	1
LIENS 2	TP		NR	NR	NR	NR	NR	0
CORRACTS		1.000	0	0	1	0	NR	1
RCRA-TSDF		0.500	0	0	1	NR	NR	1
RCRA-LQG		0.250	0	0	NR	NR	NR	0
RCRA-SQG		0.250	0	5	NR	NR	NR	5
RCRA-CESQG		0.250	0	1	NR	NR	NR	1
RCRA-NonGen		0.250	1	1	NR	NR	NR	2
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	1	NR	NR	1
ERNS	TP		NR	NR	NR	NR	NR	0
HMIRS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
LUCIS		0.500	0	0	0	NR	NR	0
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
SCRD DRYCLEANERS		0.500	0	0	0	NR	NR	0
<u>STATE AND LOCAL RECORDS</u>								
SHWS		1.000	0	0	1	1	NR	2
ALLSITES		0.500	0	2	10	NR	NR	12
DEL SHWS		1.000	0	0	1	0	NR	1
SWF/LF		0.500	0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LCP		0.500	0	0	0	NR	NR	0
LUST		0.500	2	14	13	NR	NR	29
UST		0.250	2	19	NR	NR	NR	21
LAST		0.500	1	13	8	NR	NR	22
AST		0.250	0	0	NR	NR	NR	0
LIENS		TP	NR	NR	NR	NR	NR	0
SPILLS	X	TP	NR	NR	NR	NR	NR	0
INST CONTROL		0.500	0	1	4	NR	NR	5
VCP		0.500	0	2	10	NR	NR	12
DRYCLEANERS		0.250	0	2	NR	NR	NR	2
BROWNFIELDS		0.500	0	0	1	NR	NR	1
AIRS		TP	NR	NR	NR	NR	NR	0
TIER 2		TP	NR	NR	NR	NR	NR	0
<u>TRIBAL RECORDS</u>								
INDIAN RESERV		1.000	0	0	0	0	NR	0
INDIAN ODI		0.500	0	0	0	NR	NR	0
INDIAN LUST		0.500	0	0	0	NR	NR	0
INDIAN UST		0.250	0	0	NR	NR	NR	0
INDIAN VCP		0.500	0	0	0	NR	NR	0
<u>EDR PROPRIETARY RECORDS</u>								
Manufactured Gas Plants		1.000	0	0	0	0	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

1
Target
Property

THREE G'S MUFFLER AND TIRE SERVICE
107 WASHINGTON AVE.
PORTLAND, ME

SPILLS S109074365
N/A

Actual:
68 ft.

ME Spills:

Spill Number: P-844-1996
Inc Tank Code: Not reported
Inc Tank Value: Not reported
Removal Flag: Not reported
Ust Registered Flag: Not reported
Ust Tank Site Number: Not reported
Ust Tank Number: Not reported
Ast Inside Flag: Not reported
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status: FR
Report Status Value: Final Report
Actual Spill Datetime: 05/01/1996
Actual Spill Date Unknown: False
Actual Spill Time Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Code: Not reported
Dtree Value: Not reported
MCD Value: 05170
Further Response Action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 3
Reporter Type Value: Citizen Complaint
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: CM
Inc Location Value: Business - Commercial
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 17
Spill Cause Value: Accident - Human Error

Change:

Spill Id: P-844-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-844-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: THREE G'S MUFFLER AND TIRE SERVICE
Address: 107 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THREE G'S MUFFLER AND TIRE SERVICE (Continued)

S109074365

Zipcode: 04102
Phone/Ext: /

Primary Employee:
Spill Id: P-844-1996
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-844-1996
Date Created: 05/19/1997
Created By: SPILLS
Date Modified: 04/19/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 19-APR-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-844-1996
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 844
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 05/01/1996
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 05/01/1996
Log Rep Prod Cd: 81
Log Rep Prod: Waste Oil/Used Motor Oil
Log Emp First Name: NATHAN
Log Emp MI: Not reported
Log Emp Last Name: THOMPSON
Log Location Town: PORTLAND
Log Tank Involved: Unknown/Unspecified

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: limited amount of sorbents entered into facility waste stream.
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 10
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THREE G'S MUFFLER AND TIRE SERVICE (Continued)

S109074365

Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: Waste Oil/Used Motor Oil
Product Other: Not reported
Product Amt: 10
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

2
NW
< 1/8
0.052 mi.
277 ft.

J & G AUTO BODY
8 FOX ST
PORTLAND, ME 04101

FINDS 1000114738
RCRA-NonGen MED981215072
MANIFEST

Relative:
Lower

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
62 ft.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/30/1986
Facility name: J & G AUTO BODY
Facility address: 8 FOX ST
PORTLAND, ME 04101
EPA ID: MED981215072
Mailing address: FOX ST
PORTLAND, ME 04101
Contact: JEFF POLLARD
Contact address: 8 FOX ST
PORTLAND, ME 04101
Contact country: US
Contact telephone: (207) 772-8744

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J & G AUTO BODY (Continued)

1000114738

Contact email: Not reported
EPA Region: 01
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: JEFF POLLAND
Owner/operator address: OWNERSTREET
OWNERCITY, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (207) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J & G AUTO BODY (Continued)

1000114738

Violation Status: No violations found

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1988
Manifest ID: CTC0118869
TSDf EPA ID: CTD072138969
TSDf Name: ENVIRONMENTAL WASTE RESOURCES, INC.
TSDf Address: 130 FREIGHT STREET
TSDf City,St,Zip: WATERBURY, CT 06702
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 01/27/88
Transporter EPA ID: VAD980831580
Transporter Name: HAZCO INTERNATIONAL, INC.
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MED981215072
Generator Phone: 2077728744
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: No
Date Shipped: 01/27/88
Date Received: 02/02/88
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported
Year: 1987
Manifest ID: CTB0087311
TSDf EPA ID: CTD072138969
TSDf Name: ENVIRONMENTAL WASTE RESOURCES, INC.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J & G AUTO BODY (Continued)

1000114738

TSDF Address: 130 FREIGHT STREET
TSDF City,St,Zip: WATERBURY, CT 06702
TSDF Country: USA
TSDF Telephone: Not reported
Transport Date: 07/06/87
Transporter EPA ID: VAD980831580
Transporter Name: HAZCO INTERNATIONAL, INC.
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MED981215072
Generator Phone: 2077728744
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: No
Date Shipped: 07/06/87
Date Received: 07/08/87
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

3
NNE
< 1/8
0.075 mi.
398 ft.

ANTHONY MANCINI INC
179 SHERIDAN ST
PORTLAND, ME

UST U000232471
N/A

Relative:
Higher
Actual:
107 ft.

UST:
Facility ID: 14491
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: Yes
Owner Name: ANTHONY MANCINI INC TRUSTEE
Owner Contact: Not reported
Owner Delivery Address: 114 ALPINE RD
Owner City/State/Zip: PORTLAND, ME 4103
Owner Telephone: 2077745829
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 5/1/1960
Reg Date: 10/29/1987

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ANTHONY MANCINI INC (Continued)

U000232471

Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 9/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/27/1996
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 8/1/1965
Reg Date: 10/29/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/27/1996
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

4
South
< 1/8
0.083 mi.
440 ft.

SKILLINGS, PAULA (RES)
7 MONROE STREET
PORTLAND, ME

LAST S104324307
N/A

Relative:
Lower

LAST:
Spill Number: P-527-1997
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001

Actual:
57 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SKILLINGS, PAULA (RES) (Continued)

S104324307

Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 09/03/1997
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: 0
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: SF
Inc Location Value: Residential - Single Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 05
Spill Cause Value: Accident - Physical Breakage

Change:

Spill Id: P-527-1997
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-527-1997
Contact Type: Subject/Spiller
Potential RP: False
Name: PAULA SKILLINGS
Title: Not reported
Company: Not reported
Address: 7 MONROE STREET
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-527-1997
Primary Employee: True
Name: STEPHEN FLANNERY

File:

Spill Id: P-527-1997
Date Created: 11/04/1997
Created By: SPILLS
Date Modified: 06/19/2007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SKILLINGS, PAULA (RES) (Continued)

S104324307

Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 19-JUN-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-527-1997
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 527
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/03/1997
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/10/1997
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: FLANNERY
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 50
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SKILLINGS, PAULA (RES) (Continued)

S104324307

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

A5
SSE
< 1/8
0.115 mi.
606 ft.

NISSEN BAKING CO.
59 WASHINGTON ST.
PORTLAND, ME
Site 1 of 4 in cluster A

LUST **S104201153**
N/A

Relative:
Higher

Actual:
70 ft.

LUST:
Spill Number: P-335-1986
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Other
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-335-1986
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-335-1986
Contact Type: Subject/Spiller
Potential RP: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSEN BAKING CO. (Continued)

S104201153

Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-335-1986
Primary Employee: True
Name: ST. GERMAIN, MARK

File:
Spill Id: P-335-1986
Date Created: 07/28/1994
Created By: SPILLS
Date Modified: 12/27/2001
Modified By: EIMMASON
File Num Sheets: 1
Notes: Not reported
Reconcile Date: 12/27/2001

Medium:
Spill Number: P-335-1986
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 335
Spill Year: 1986
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/16/1986
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: ST. GERMAIN, MARK
Log Emp MI: Not reported
Log Emp Last Name: Not reported
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSEN BAKING CO. (Continued)

S104201153

Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: None
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

**A6
SSE
< 1/8
0.115 mi.
606 ft.**

**JOHN J NISSEN BAKING CO
59 WASHINGTON AVE
PORTLAND, ME
Site 2 of 4 in cluster A**

**UST U003096866
N/A**

**Relative:
Higher**

UST:

Facility ID: 1034
Facility Location2: PORTLAND
Facility Code: Single Residence
Fed Reg Ind: No
Owner Name: JOHN J NISSEN BAKING CO
Owner Contact: Not reported
Owner Delivery Address: 59 WASHINGTON AVE
Owner City/State/Zip: PORTLAND, ME 4104
Owner Telephone: 2077753461
Operator Contact: Not reported

**Actual:
70 ft.**

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN J NISSEN BAKING CO (Continued)

U003096866

Tank Volume in Gallons: 8500
Tank Above/Below: B
Installation Date: 6/1/1946
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 8500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 4/1/1972
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 10/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2000
Tank Above/Below: B
Installation Date: 6/1/1951
Reg Date: 6/16/1986
Near Public Water: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN J NISSEN BAKING CO (Continued)

U003096866

Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 2000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 10/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 4
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 9/1/1986
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 12000
Tank Above/Below: B
Installation Date: 6/1/1957
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 12000
Product Type: #6 Fuel Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 9/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

Tank Number: 5
Tank Material: F/glass single-walled
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 12000
Tank Above/Below: B
Installation Date: 9/1/1975
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 12000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN J NISSEN BAKING CO (Continued)

U003096866

Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 6
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 6/1/1957
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 10/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 7
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 6/1/1957
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 10/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN J NISSEN BAKING CO (Continued)

U003096866

Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 8
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B

Installation Date: 6/1/1957
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 10/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Black iron - cast iron - iron conduit
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 9
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/24/2001
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B

Installation Date: 10/1/1969
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Chamber ID: 1
Volume (gallons): 500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/24/2001
Pipe Date Installed: Not reported
Pipe Material Label: Copper
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 10

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN J NISSEN BAKING CO (Continued)

U003096866

Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/24/2001
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 6/16/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/24/2001
Pipe Date Installed: Not reported
Pipe Material Label: Copper
Pipe Status Label: Removed
Overfill: UNKNOWN

A7
SSE
< 1/8
0.115 mi.
606 ft.

NISSAN BAKERIES
59 WASHINGTON AVE
PORTLAND, ME 04104
Site 3 of 4 in cluster A

MANIFEST 1007909910
N/A

Relative:
Higher

CT MANIFEST:

Actual:
70 ft.

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1992
Manifest ID: CTF0121495
TSDf EPA ID: CTD021816889
TSDf Name: UNITED INDUSTRIAL SERVICE DBA ADVANCED LIQUID RECY
TSDf Address: 136 GRACEY AVENUE
TSDf City,St,Zip: MERIDEN, CT 06450
TSDf Country: USA
TSDf Telephone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSEN BAKERIES (Continued)

1007909910

Transport Date: 08/11/92
Transporter EPA ID: NHD980521843
Transporter Name: TOTAL WASTE MANAGEMENT
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: 08/17/92
Trans 2 EPA ID: NHD980521843
Trans 2 Name: TOTAL WASTE MANAGEMENT
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: ME\$000032420
Generator Phone: 2077753461
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: No
Date Shipped: 08/11/92
Date Received: 08/17/92
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported
Year: 1991
Manifest ID: NHF0004313
TSDf EPA ID: CTD072138969
TSDf Name: ENVIRONMENTAL WASTE RESOURCES, INC.
TSDf Address: 130 FREIGHT STREET
TSDf City,St,Zip: WATERBURY, CT 06702
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 11/05/91
Transporter EPA ID: NHD980521843
Transporter Name: TOTAL WASTE MANAGEMENT
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: 11/08/91
Trans 2 EPA ID: NHD980521843
Trans 2 Name: TOTAL WASTE MANAGEMENT
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: ME\$000032420
Generator Phone: 2077753461
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: Unknown
Date Shipped: 11/05/91
Date Received: 11/08/91
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A8
SSE
< 1/8
0.115 mi.
606 ft.

NISSSEN BAKING
59 WASHINGTON
PORTLAND, ME
Site 4 of 4 in cluster A

LUST **S104212125**
N/A

Relative:
Higher

LUST:

Actual:
70 ft.

Spill Number: P-731-1991
UST Tank Number: Not reported
UST Tank Site Number: 595
Spill Cause Value: Mechanical Failure - Piping/Hose
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/25/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Testing
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-731-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-731-1991
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-731-1991
Primary Employee: True
Name: STEVEN EUFEMIA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

File:

Spill Id: P-731-1991
Date Created: 04/28/1993
Created By: SPILLS
Date Modified: 11/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-NOV-07.
Reconcile Date: Not reported

Medium:

Spill Number: P-731-1991
Medium: Groundwater

Spill Number: P-731-1991
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 731
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/25/1991
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/26/1991
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 500
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Treatment in Place

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-731-1991
UST Tank Number: Not reported
UST Tank Site Number: 595
Spill Cause Value: Mechanical Failure - Piping/Hose
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/25/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Testing
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-731-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-731-1991
Contact Type: Subject/Spiller
Potential RP: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-731-1991
Primary Employee: True
Name: STEVEN EUFEMIA

File:
Spill Id: P-731-1991
Date Created: 04/28/1993
Created By: SPILLS
Date Modified: 11/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-731-1991
Medium: Groundwater

Spill Number: P-731-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 731
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/25/1991
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/26/1991
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 500
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Treatment in Place

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-731-1991
UST Tank Number: Not reported
UST Tank Site Number: 595
Spill Cause Value: Mechanical Failure - Piping/Hose
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/25/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Testing
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-731-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-731-1991
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-731-1991
Primary Employee: True
Name: STEVEN EUFEMIA

File:
Spill Id: P-731-1991
Date Created: 04/28/1993
Created By: SPILLS
Date Modified: 11/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-731-1991
Medium: Groundwater

Spill Number: P-731-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 731
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Log Spill Type: Oil Incident
Log Spill Datetime: 09/25/1991
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/26/1991
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 500
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Treatment in Place

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-731-1991
UST Tank Number: Not reported
UST Tank Site Number: 595
Spill Cause Value: Mechanical Failure - Piping/Hose
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/25/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Testing
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-731-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-731-1991
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-731-1991
Primary Employee: True
Name: STEVEN EUFEMIA

File:

Spill Id: P-731-1991
Date Created: 04/28/1993
Created By: SPILLS
Date Modified: 11/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-NOV-07.
Reconcile Date: Not reported

Medium:

Spill Number: P-731-1991

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSEN BAKING (Continued)

S104212125

Medium: Groundwater

Spill Number: P-731-1991
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 731
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/25/1991
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/26/1991
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 500
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Treatment in Place

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 50

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-731-1991
UST Tank Number: Not reported
UST Tank Site Number: 595
Spill Cause Value: Mechanical Failure - Piping/Hose
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/25/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Testing
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-731-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-731-1991
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: JOHN J. NISSEN BAKING CO.
Address: 59 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-731-1991
Primary Employee: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

Name: STEVEN EUFEMIA

File:
Spill Id: P-731-1991
Date Created: 04/28/1993
Created By: SPILLS
Date Modified: 11/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-731-1991
Medium: Groundwater

Spill Number: P-731-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 731
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/25/1991
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/26/1991
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 500
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NISSSEN BAKING (Continued)

S104212125

UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Treatment in Place

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

B9
West
1/8-1/4
0.142 mi.
749 ft.

HARCON STEEL
110 ANDERSON STREET
PRTLAND, ME 04101

Site 1 of 5 in cluster B

MANIFEST 1007899857
N/A

Relative:
Lower

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1990
Manifest ID: CTC0239540
TSDf EPA ID: CTD021816889
TSDf Name: UNITED OIL RECOVERY, INC.
TSDf Address: 136 GRACEY AVENUE
TSDf City,St,Zip: MERIDEN, CT 06450
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 02/01/90

Actual:
10 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARCON STEEL (Continued)

1007899857

Transporter EPA ID: MAD062179890
Transporter Name: JET-LINE SERVICES, INC.,
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: 02/06/90
Trans 2 EPA ID: MAD062179890
Trans 2 Name: JET-LINE SERVICES, INC.,
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MEP000005883
Generator Phone: 2077722760
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: No
Discrepancies: No
Date Shipped: 02/01/90
Date Received: 02/06/90
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

B10
West
1/8-1/4
0.142 mi.
749 ft.

HARCON IRON & STEEL
110 ANDERSON ST
PORTLAND, ME
Site 2 of 5 in cluster B

MANIFEST 1007899586
N/A

Relative:
Lower

CT MANIFEST:
Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1990
Manifest ID: CTC0204668
TSDf EPA ID: CTD072138969
TSDf Name: ENVIRONMENTAL WASTE RESOURCES, INC.
TSDf Address: 130 FREIGHT STREET
TSDf City,St,Zip: WATERBURY, CT 06702
TSDf Country: USA
TSDf Telephone: Not reported

Actual:
10 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARCON IRON & STEEL (Continued)

1007899586

Transport Date: 07/02/90
Transporter EPA ID: MED056570492
Transporter Name: SEACOAST OCEAN SERVICES
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: 07/11/90
Trans 2 EPA ID: NHD980521843
Trans 2 Name: TOTAL WASTE MANAGEMENT
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MEP000006367
Generator Phone: 2077722760
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: No
Date Shipped: 07/02/90
Date Received: 07/12/90
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

B11
West
1/8-1/4
0.142 mi.
749 ft.

TEWKSBURY INDUSTRIES INC
110 ANDERSON STREET
PORTLAND, ME 04103

MANIFEST 1009224014
N/A

Site 3 of 5 in cluster B

Relative:
Lower

NY MANIFEST:
EPA ID: MEP000010806
Facility Name: TEWKSBURY INDUSTRIES INC
Facility Address: 110 ANDERSON STREET
Facility City: PORTLAND
Facility Address 2: Not reported
Country: USA
Mailing Name: TEWKSBURY INDUSTRIES INC
Mailing Contact: BRIAN MULLIGAN
Mailing Address: 110 ANDERSON STREET
Mailing Address 2: Not reported
Mailing City: PORTLAND
Mailing State: ME
Mailing Zip: 04103
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 207-772-2760

Actual:
10 ft.

Document ID: NYB5181768
Manifest Status: Completed copy
Trans1 State ID: 13034PNY
Trans2 State ID: Not reported
Generator Ship Date: 950425
Trans1 Recv Date: 950425
Trans2 Recv Date: Not reported
TSD Site Recv Date: 950426

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TEWKSBURY INDUSTRIES INC (Continued)

1009224014

Part A Recv Date: 950530
Part B Recv Date: 950508
Generator EPA ID: MEP000010806
Trans1 EPA ID: NYD980769947
Trans2 EPA ID: Not reported
TSDF ID: NYD049836679
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 32160
Units: P - Pounds
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 95
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

B12
West
1/8-1/4
0.142 mi.
749 ft.

TEWKSBURY INDUSTRIES
110 ANDERSON ST
PORTLAND, ME
Site 4 of 5 in cluster B

UST U002165538
N/A

Relative:
Lower

UST:

Actual:
10 ft.

Facility ID: 9114
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: Yes
Owner Name: BAYSIDE BEAUTIFICATION PROJECT
Owner Contact: Not reported
Owner Delivery Address: PO BOX 7525
Owner City/State/Zip: PORTLAND, ME 4112
Owner Telephone: Not reported
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 7/1/1990
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 10/23/1986
Near Public Water: No
Near Pvt Water: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TEWKSBURY INDUSTRIES (Continued)

U002165538

Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Unleaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 7/1/1990
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1990
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2020
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 10/23/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 2020
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 6/1/1990
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Double-walled CP steel
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 2/8/2002
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 7/1/1990
Reg Date: 10/23/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 10000
Product Type: Diesel

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TEWKSBURY INDUSTRIES (Continued)

U002165538

Pipe Status: REMOVED
Pipe Status Date: 2/8/2002
Pipe Date Installed: Not reported
Pipe Material Label: F/glass - sec containment - petro only
Pipe Status Label: Removed
Overfill: UNKNOWN

B13
West
1/8-1/4
0.142 mi.
749 ft.

HARCON CORPORATION
110 ANDERSON ST.
PORTLAND, ME

LUST **S106615727**
VCP **N/A**
ALLSITES

Site 5 of 5 in cluster B

Relative:
Lower

LUST:
Spill Number: P-474-1999
UST Tank Number: Not reported
UST Tank Site Number: 9114
Spill Cause Value: Process Failure - Other
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 02/21/2002
Modify By: EIPCOLLI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: 07/07/1999
Dtree Value: Baseline One
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Visual Product
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Actual:
10 ft.

Change:
Spill Id: P-474-1999
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-474-1999
Change Description: Not reported
Date Change: 02/21/2002
Changed By: eipcolli

Contact:
Spill Id: P-474-1999
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARCON CORPORATION (Continued)

S106615727

Company: TEWKSBURY INDUSTRIES JUNK YARD
Address: 110 ANDERSON ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-474-1999
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-474-1999
Date Created: 03/21/2002
Created By: EIMMASON
Date Modified: 03/21/2002
Modified By: EIMMASON
File Num Sheets: 10
Notes: Not reported
Reconcile Date: 03/21/2002

Medium:
Spill Number: P-474-1999
Medium: Groundwater

Spill Number: P-474-1999
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 474
Spill Year: 1999
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 07/02/1999
Log Rep Prod Cd: 29
Log Rep Prod: Diesel
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: NO

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARCON CORPORATION (Continued)

S106615727

Mat Recovered: None
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: Waste Oil/Used Motor Oil
Product Other: Not reported
Product Amt: 99
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

VCP:

Facility ID: REM01115
Facility status: Remediation Underway
Program Type: VRAP
Lat/Long: 43.66717033 / -70.2565098
Inst Controls: Unknown

ALLSITES:

Status: Remediation Underway
Program Type: VRAP
Lat/Long: 43.66717033 / -70.2565098
IC: Unknown

**C14
WNW
1/8-1/4
0.145 mi.
766 ft.**

**PARTS DISTRIBUTORS INC
148 ANDERSON ST
PORTLAND, ME
Site 1 of 3 in cluster C**

**UST U003560336
N/A**

**Relative:
Lower
Actual:
11 ft.**

UST:
Facility ID: 6971
Facility Location2: PORTLAND
Facility Code: Commercial

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PARTS DISTRIBUTORS INC (Continued)

U003560336

Fed Reg Ind: No
Owner Name: PARTS DISTRIBUTORS INC
Owner Contact: Not reported
Owner Delivery Address: 148 ANDERSON ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077748288
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 10/1/1970
Reg Date: 9/29/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

C15
WNW
1/8-1/4
0.145 mi.
766 ft.

PARTS DISTRIBUTORS INC.
148 ANDERSON ST.
PORTLAND, ME
Site 2 of 3 in cluster C

LUST S104201429
N/A

Relative:
Lower

LUST:
Spill Number: P-291-1986
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 08/21/1986
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0

Actual:
11 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PARTS DISTRIBUTERS INC. (Continued)

S104201429

Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-291-1986
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-291-1986
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: PARTS DISTRIBUTORS (TNK RMVL)
Address: 148 ANDERSON ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-291-1986
Primary Employee: True
Name: EDGAR ANTZ

File:

Spill Id: P-291-1986
Date Created: 07/28/1994
Created By: SPILLS
Date Modified: 12/27/2001
Modified By: EIMMASON
File Num Sheets: 3
Notes: Not reported
Reconcile Date: 12/27/2001

Medium:

Spill Number: P-291-1986
Medium: Groundwater

Spill Number: P-291-1986
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 291
Spill Year: 1986

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PARTS DISTRIBUTERS INC. (Continued)

S104201429

Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/21/1986
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 08/21/1986
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: EDGAR
Log Emp MI: Not reported
Log Emp Last Name: ANTZ
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Recovery Method: Treatment in Place

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

C16
WNW
1/8-1/4
0.145 mi.
766 ft.

PARTS DISTRIBUTORS INC
148 ANDERSON ST
PORTLAND, ME

Site 3 of 3 in cluster C

UST **U003560668**
N/A

Relative:
Lower

UST:

Actual:
11 ft.

Facility ID: 12066
Facility Location2: PORTLAND
Facility Code: Single Residence
Fed Reg Ind: No
Owner Name: MILES, WALTER T
Owner Contact: Not reported
Owner Delivery Address: PO BOX 756
Owner City/State/Zip: PORTLAND, ME 4104
Owner Telephone: 2077748288
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 8/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 1/1/1940
Reg Date: 2/11/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 8/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

D17
WNW
1/8-1/4
0.170 mi.
899 ft.

GE SUPPLY
170 ANDERSON ST
PORTLAND, ME

Site 1 of 5 in cluster D

UST **U003099778**
N/A

Relative:
Lower

UST:

Actual:
13 ft.

Facility ID: 14663
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: GE SUPPLY
Owner Contact: Not reported
Owner Delivery Address: 170 ANDERSON ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077723721
Operator Contact: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY (Continued)

U003099778

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 3000
Tank Above/Below: B
Installation Date: 1/1/1954
Reg Date: 3/18/1988
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 3000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2500
Tank Above/Below: B
Installation Date: 1/1/1954
Reg Date: 3/18/1988
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 2500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

D18
WNW
1/8-1/4
0.170 mi.
899 ft.

**XERXA OIL CO.
170 ANDERSON ST.
PORTLAND, ME**

Site 2 of 5 in cluster D

**LUST S105000579
LAST N/A**

**Relative:
Lower**

LUST:

**Actual:
13 ft.**

Spill Number: P-508-1993
UST Tank Number: 2
UST Tank Site Number: 18622
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-508-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-508-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: GENERAL ELECTRIC SUPPLY CO.
Address: PO BOX 910, 1 PRESTIGE DR.
City,State: MERIDEN,CT
Country: Not reported
Zipcode: 06450
Phone/Ext: /

Primary Employee:

Spill Id: P-508-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

File:

Spill Id: P-508-1993
Date Created: 08/29/1995
Created By: SPILLS
Date Modified: 07/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-JUL-07.
Reconcile Date: 01/11/2002

Medium:

Spill Number: P-508-1993
Medium: Groundwater

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 508
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/12/1988
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 99.9
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835785
UTM East: 398715
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

GIS Object Id: 23
GIS Sync Flag: True

Recovery Method: Excavation

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 199
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-508-1993
UST Tank Number: 1
UST Tank Site Number: 18622
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-508-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-508-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: GENERAL ELECTRIC SUPPLY CO.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

Address: PO BOX 910, 1 PRESTIGE DR.
City,State: MERIDEN,CT
Country: Not reported
Zipcode: 06450
Phone/Ext: /

Primary Employee:
Spill Id: P-508-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-508-1993
Date Created: 08/29/1995
Created By: SPILLS
Date Modified: 07/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-JUL-07.
Reconcile Date: 01/11/2002

Medium:
Spill Number: P-508-1993
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 508
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/12/1988
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 99.9
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835785
UTM East: 398715
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 23
GIS Sync Flag: True

Recovery Method: Excavation

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 199
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

LAST:

Spill Number: P-470-1998
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 10/09/1998
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

Reporter Type Code: 4
Reporter Type Value: Public Official
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: OTT
Inc Location Value: Terminal - Other
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 11
Spill Cause Value: Accident - Transportation

Change:

Spill Id: P-470-1998
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-470-1998
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: XERXA OIL CO.
Address: 170 ANDERSON ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-470-1998
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-470-1998
Date Created: 08/03/1999
Created By: SPILLS
Date Modified: 03/27/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 27-MAR-08.
Reconcile Date: Not reported

Medium:

Spill Number: P-470-1998
Medium: Land

Spill Number: P-470-1998
Medium: Inland Surface Water

Log:

Spill Void Flag: False
Spill Office: Portland

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XERXA OIL CO. (Continued)

S105000579

Spill Off Sequence: 470
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/09/1998
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/09/1998
Log Rep Prod Cd: 01
Log Rep Prod: #1 Fuel Oil - Kerosene
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 1
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:
Prod Code: #1 Fuel Oil - Kerosene
Product Other: Not reported
Product Amt: 20
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

D19
WNW
1/8-1/4
0.170 mi.
899 ft.

EMERSON APPARATUS
170 ANDERSON ST
PORTLAND, ME 04101

RCRA-SQG 1000988182
FINDS ME5000000166

Site 3 of 5 in cluster D

Relative:
Lower

RCRA-SQG:

Date form received by agency: 12/11/1994

Facility name: EMERSON APPARATUS

Facility address: 170 ANDERSON ST
PORTLAND, ME 04101

EPA ID: ME5000000166

Mailing address: ANDERSON ST
PORTLAND, ME 04101

Contact: CHARLES JORDAN

Contact address: 170 ANDERSON ST
PORTLAND, ME 04101

Contact country: US

Contact telephone: (207) 774-5254

Contact email: Not reported

EPA Region: 01

Land type: Private

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: WILLIAM HOLMES
Owner/operator address: 170 ANDERSON ST
PORTLAND, ME 04101

Owner/operator country: Not reported

Owner/operator telephone: (207) 774-5254

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

Used oil fuel marketer to burner: No

Used oil Specification marketer: No

Used oil transfer facility: No

Used oil transporter: No

Off-site waste receiver: Commercial status unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMERSON APPARATUS (Continued)

1000988182

Hazardous Waste Summary:

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Facility Has Received Notices of Violations:

Regulation violated: SR - 851 section 5
Area of violation: Generators - General
Date violation determined: 05/17/1994
Date achieved compliance: 06/12/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/14/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 851 section 12a
Area of violation: Generators - Pre-transport
Date violation determined: 05/17/1994
Date achieved compliance: 06/12/1995
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/12/1995
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 5000
Paid penalty amount: Not reported

Regulation violated: SR - 851 section 5
Area of violation: Generators - General
Date violation determined: 05/17/1994
Date achieved compliance: 06/12/1995
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 06/12/1995
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 5000
Paid penalty amount: Not reported

Regulation violated: SR - 851 section 12a
Area of violation: Generators - Pre-transport
Date violation determined: 05/17/1994

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMERSON APPARATUS (Continued)

1000988182

Date achieved compliance: 06/12/1995
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/14/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 06/12/1995
Evaluation: NOT A SIGNIFICANT NON-COMPLIER
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/17/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 06/12/1995
Evaluation lead agency: State

Evaluation date: 05/17/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 06/12/1995
Evaluation lead agency: State

Evaluation date: 05/17/1994
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

D20
WNW
1/8-1/4
0.170 mi.
899 ft.

GE SUPPLY CO.
170 ANDERSON ST
PORTLAND, ME
Site 4 of 5 in cluster D

LUST S104215061
N/A

Relative:
Lower

LUST:
Spill Number: P-850-1992
UST Tank Number: Not reported
UST Tank Site Number: 7291
Spill Cause Value: Other - Unknown

Actual:
13 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY CO. (Continued)

S104215061

Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-850-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-850-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: GENERAL ELECTRIC SUPPLY CO.
Address: 170 ANDERSON ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-850-1992
Primary Employee: False
Name: ST. GERMAIN, MARK

Spill Id: P-850-1992
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-850-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY CO. (Continued)

S104215061

Spill Id: P-850-1992
Date Created: 10/05/1993
Created By: SPILLS
Date Modified: 10/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-OCT-07.
Reconcile Date: 01/31/2002

Medium:
Spill Number: P-850-1992
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 850
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/12/1988
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY CO. (Continued)

S104215061

GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 25
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-850-1992
UST Tank Number: Not reported
UST Tank Site Number: 7291
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-850-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-850-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: GENERAL ELECTRIC SUPPLY CO.
Address: 170 ANDERSON ST.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY CO. (Continued)

S104215061

City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-850-1992
Primary Employee: False
Name: ST. GERMAIN, MARK

Spill Id: P-850-1992
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-850-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-850-1992
Date Created: 10/05/1993
Created By: SPILLS
Date Modified: 10/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-OCT-07.
Reconcile Date: 01/31/2002

Medium:
Spill Number: P-850-1992
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 850
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/12/1988
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GE SUPPLY CO. (Continued)

S104215061

Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 25
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

D21
WNW
1/8-1/4
0.170 mi.
899 ft.

GENERAL ELECTRIC SUPPLY CO
170 ANDERSON ST
PORTLAND, ME

UST U001391900
N/A

Site 5 of 5 in cluster D

Relative:
Lower

UST:

Facility ID: 18622
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: GENERAL ELECTRIC CO
Owner Contact: MCNEAL, JEN
Owner Delivery Address: PO BOX 910 1 PRESTIGE DR
Owner City/State/Zip: MERIDEN, CT 6450
Owner Telephone: Not reported
Operator Contact: MCNEAL, JEN

Actual:
13 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC SUPPLY CO (Continued)

U001391900

Tank Sub Status: REMOVED
Tank Status Date: 4/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 7/20/1993
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1988
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 7/20/1993
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1988
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E22
SSE
1/8-1/4
0.181 mi.
954 ft.

DISCOUNT GROCERY
30 WASHINGTON ST
PORTLAND, ME
Site 1 of 3 in cluster E

LAST **S106797477**
N/A

Relative:
Higher

LAST:

Actual:
75 ft.

Spill Number: P-946-2004
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 10/19/2004
Create By: EICPAQUE
Modify Date: 01/05/2005
Modify By: 01/05/2005
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 10/16/2004
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: True
DTREE date: 11/09/2004
DTREE code: I
DTREE Value: Intermediate
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 6
Reporter Type Value: Contractor/Consultant
Detection Method Code: H
Detection Method Value: Odor/Vapor/Mist
Inc Location Code: CM
Inc Location Value: Business - Commercial
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 05
Spill Cause Value: Accident - Physical Breakage

Change:

Spill Id: P-946-2004
Change Description: Report Created with Report Status = DR
Date Change: 10/19/2004
Changed By: EICPAQUE

Spill Id: P-946-2004
Change Description: Report Status change from DRV to FR
Date Change: 11/15/2004
Changed By: EITGALLA

Spill Id: P-946-2004
Change Description: Report Status change from DR to DRV
Date Change: 11/15/2004
Changed By: EISBREZI

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DISCOUNT GROCERY (Continued)

S106797477

Spill Id: P-946-2004
Change Description: corrected typo
Date Change: 01/05/2005
Changed By: eitgalla

Contact:

Spill Id: P-946-2004
Contact Type: Other Contact
Potential RP: False
Name: KIRK TURGEON
Title: Not reported
Company: CONCORD GROUP
Address: PO BOX 300 308 CENTER ST
City,State: AUBURN,ME
Country: USA
Zipcode: 04212
Phone/Ext: /

Spill Id: P-946-2004
Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: DISCOUNT GROCERY
Address: 30 WASHINGTON ST
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Spill Id: P-946-2004
Contact Type: Subject/Spiller
Potential RP: True
Name: TIMOTHY SEAVEY
Title: Not reported
Company: Not reported
Address: PO BOX 7411
City,State: PORTLAND,ME
Country: USA
Zipcode: 04112
Phone/Ext: /

Primary Employee:

Spill Id: P-946-2004
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:

Spill Id: P-946-2004
Date Created: 11/17/2004
Created By: EICSTULT
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 11/17/2004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DISCOUNT GROCERY (Continued)

S106797477

Medium:

Spill Number: P-946-2004
Medium: Land

Spill Number: P-946-2004
Medium: Groundwater

Spill Number: P-946-2004
Medium: Interior Surface

Spill Number: P-946-2004
Medium: Atmosphere

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 946
Spill Year: 2004
Create Date: 10/19/2004
Created By: EICPAQUE
Modify Date: 11/09/2004
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/17/2004
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Discount Market, Tim Seavey property 30 Washington
Notes: basement AST leak
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: .18
Material Units: tons
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DISCOUNT GROCERY (Continued)

S106797477

GIS Sync Flag: Not reported

Recovery Method: Remove

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil

Product Other: Not reported

Product Amt: 25

Prod Amt Unit: gals.

Prod Amt Qualifier: ESTIMATE

Primary Product: True

Description: e-mail exchange with Steve Dixon and Steve Brezinski

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 04/18/2006

Description: Reimbursement request from Cassandra Perkins - dated 12/27/04

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 01/05/2005

Description: photos

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 11/15/2004

Description: field notes

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 11/15/2004

Description: invoices & billing information

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 11/15/2004

Description: Options Agreement

Attach Type: Paper Attach

File Name: Not reported

File Modify Date: 11/15/2004

Description: Cleanup DTREE

Attach Type: Electronic Form

File Name: Not reported

File Modify Date: 11/09/2004

E23
SSE
1/8-1/4
0.186 mi.
985 ft.

7 ELEVEN 32532
27 WASHINGTON AVE
PORTLAND, ME
Site 2 of 3 in cluster E

UST 1004298852
N/A

Relative:
Higher

UST:

Facility ID: 155

Facility Location2: PORTLAND

Facility Code: Retail Oil

Fed Reg Ind: Yes

Owner Name: 7 ELEVEN INC

Owner Contact: SCHWEIKART, SUZANNE PARKER

Owner Delivery Address: PO BOX 711

Actual:
75 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004298852

Owner City/State/Zip: DALLAS, TX 75221 711
Owner Telephone: 7574906339
Operator Contact: SCHWEIKART, SUZANNE PARKER

Tank Number: 1
Tank Material: Steel with cathodic protection.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 8/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Premium Unleaded
Pipe Status: REMOVED
Pipe Status Date: 8/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel with cathodic protection.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 8/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Unleaded Plus
Pipe Status: REMOVED
Pipe Status Date: 8/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004298852

Tank Material: Steel with cathodic protection.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 8/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Unleaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 8/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 4
Tank Material: Steel with cathodic protection.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 8/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Unleaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 8/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 5
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 9/1/1987
Tank Status Label: abandoned in place

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004298852

Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: #4 Fuel Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 9/1/1987
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

Tank Number: 6
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 9/1/1987
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 1/1/1978
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: Waste Oil/Used Motor Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 9/1/1987
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

Tank Number: 7
Tank Material: F/glass - sec contain - petro & alcohol
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 8/1/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 8/1/1992
Reg Date: 8/12/1987

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004298852

Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 10000
Product Type: Unleaded Gasoline
Pipe Status: ACTIVE
Pipe Status Date: 8/1/1992
Pipe Date Installed: 8/1/1992
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Active
Overfill: VENT BALL

Tank Number: 8
Tank Material: F/glass - sec contain - petro & alcohol
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 8/1/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 8000
Tank Above/Below: B
Installation Date: 8/1/1992
Reg Date: 8/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 8000
Product Type: Premium Unleaded
Pipe Status: ACTIVE
Pipe Status Date: 8/1/1992
Pipe Date Installed: 8/1/1992
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Active
Overfill: VENT BALL

E24
SSE
1/8-1/4
0.186 mi.
985 ft.

7 ELEVEN 32532
27 WASHINGTON AVE
PORTLAND, ME 04101
Site 3 of 3 in cluster E

FINDS 1004721880
RCRA-CESQG ME5000000216

Relative:
Higher

FINDS:
Other Pertinent Environmental Activity Identified at Site

Actual:
75 ft.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004721880

RCRA-CESQG:

Date form received by agency: 01/10/1999
Facility name: 7 ELEVEN 32532
Facility address: 27 WASHINGTON AVE
PORTLAND, ME 04101
EPA ID: ME5000000216
Mailing address: BAKER RD
VIRGINIA BEACH, VA 23462
Contact: GARRY BLAIR
Contact address: 814 BAKER RD
VIRGINIA BEACH, VA 23462
Contact country: US
Contact telephone: (757) 490-1711
Contact email: Not reported
EPA Region: 01
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: CHRISTYS MARKET INC
Owner/operator address: 22 CHRISTYS DR
BROCKTON, MA 02401
Owner/operator country: Not reported
Owner/operator telephone: (508) 586-0474
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7 ELEVEN 32532 (Continued)

1004721880

Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

**25
NNW
1/8-1/4
0.194 mi.
1023 ft.**

**NORTHERN BURNER SUPPLY CO INC
185 WASHINGTON ST
PORTLAND, ME**

**UST U003099167
N/A**

**Relative:
Higher**

UST:

Facility ID: 12143
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: WATERHOUSE, RAYMOND & ALINA
Owner Contact: Not reported
Owner Delivery Address: PO BOX 573
Owner City/State/Zip: PORTLAND, ME 4112
Owner Telephone: 2077732050
Operator Contact: Not reported

**Actual:
72 ft.**

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN BURNER SUPPLY CO INC (Continued)

U003099167

Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN BURNER SUPPLY CO INC (Continued)

U003099167

Product Type: Waste Oil/Used Motor Oil
Pipe Status: **REMOVED**
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 4
Tank Material: Steel - bare or asphalt coated.
Tank Status: **REMOVED**
Tank Sub Status: **REMOVED**
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: Diesel
Pipe Status: **REMOVED**
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 5
Tank Material: Steel - bare or asphalt coated.
Tank Status: **REMOVED**
Tank Sub Status: **REMOVED**
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: Diesel
Pipe Status: **REMOVED**
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN BURNER SUPPLY CO INC (Continued)

U003099167

Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 6
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 7
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 6/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 0
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 0
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 6/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

F26
ENE
1/8-1/4
0.202 mi.
1066 ft.

PATRICA FRANSON
74 MELBORN ST.
PORTLAND, ME
Site 1 of 2 in cluster F

LAST **S105110234**
N/A

Relative:
Higher

LAST:

Actual:
155 ft.

Spill Number: P-267-2000
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 04/17/2000
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: SF
Inc Location Value: Residential - Single Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 17
Spill Cause Value: Accident - Human Error

Change:

Spill Id: P-267-2000
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-267-2000
Change Description: Not reported
Date Change: 02/04/2002
Changed By: eitgalla

Contact:

Spill Id: P-267-2000
Contact Type: Subject/Spiller

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PATRICA FRANSON (Continued)

S105110234

Potential RP: False
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 172 MAIN STREET
City,State: SOUTH PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-267-2000
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-267-2000
Date Created: 02/26/2002
Created By: EIMMASON
Date Modified: 02/26/2002
Modified By: EIMMASON
File Num Sheets: 3
Notes: Not reported
Reconcile Date: 02/26/2002

Medium:
Spill Number: P-267-2000
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 267
Spill Year: 2000
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 04/17/2000
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 04/19/2000
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: NATHAN
Log Emp MI: Not reported
Log Emp Last Name: THOMPSON
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: OM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PATRICA FRANSON (Continued)

S105110234

Mat Recovered: Other Material
Material Amount: .25
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: .25
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

G27
WSW
1/8-1/4
0.207 mi.
1091 ft.

FOX STREET REALTY
115 FOX ST
PORTLAND, ME
Site 1 of 8 in cluster G

LUST S107446915
N/A

Relative:
Lower

LUST:

Actual:
9 ft.

Spill Number: P-205-2003
UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 05170
Create Date: 03/14/2003
Create By: EIAHEMEN
Modify Date: 08/16/2005
Modify By: EITGALLA
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY (Continued)

S107446915

Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Site Assessment
Inc Location Value: Business - Commercial
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-205-2003
Change Description: Report Created with Report Status = DR
Date Change: 03/14/2003
Changed By: EIAHEMEN

Spill Id: P-205-2003
Change Description: Report Status change from DR to DRV
Date Change: 07/19/2004
Changed By: EIAHEMEN

Spill Id: P-205-2003
Change Description: Report Status change from DQA to P
Date Change: 09/28/2004
Changed By: EITGALLA

Spill Id: P-205-2003
Change Description: Report Status change from DRV to DQA
Date Change: 09/23/2004
Changed By: EIJWOODA

Spill Id: P-205-2003
Change Description: Report Status change from P to FR
Date Change: 08/16/2005
Changed By: EITGALLA

Contact:

Spill Id: P-205-2003
Contact Type: Other Contact
Potential RP: False
Name: DOUG CARDENTE
Title: Not reported
Company: FOX STREET REALTY
Address: 34 DIAMOND STREET
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Spill Id: P-205-2003
Contact Type: Subject/Spiller
Potential RP: True
Name: JERRY CLAPP
Title: Not reported
Company: FREIGHTLINER OF MAINE
Address: 422 PERRY ROAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY (Continued)

S107446915

City,State: BANGOR,ME
Country: USA
Zipcode: 04401
Phone/Ext: /

Primary Employee:
Spill Id: P-205-2003
Primary Employee: True
Name: ANN E HEMENWAY

File:
Spill Id: P-205-2003
Date Created: 02/24/2006
Created By: IMAGING
Date Modified: 02/24/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-FEB-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-205-2003
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 205
Spill Year: 2003
Create Date: 03/14/2003
Created By: EIAHEMEN
Modify Date: 03/14/2003
Modify By: EIAHEMEN
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/15/2003
Log Rep Prod Cd: 86
Log Rep Prod: Hydraulic Oil
Log Emp First Name: ANN
Log Emp MI: E
Log Emp Last Name: HEMENWAY
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Fox Street Realty Freightliner 115 Fox Street
Notes: UST found during site assessment
Material Disposal Info: Not reported
Mat Rec Type: VP
Mat Recovered: Unspilled Product
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY (Continued)

S107446915

Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Recovery Method: Sorbents

Product:

Prod Code: Hydraulic Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: UNKNOWN
Primary Product: True

Description: Acadia Report
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 07/19/2004
Description: Abandonment in Place
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 07/19/2004
Description: 30 day Waiver
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 07/19/2004

G28
WSW
1/8-1/4
0.207 mi.
1091 ft.

A J COLE & SONS
115 FOX STREET
PORTLAND, ME 04101
Site 2 of 8 in cluster G

MANIFEST 1007896207
N/A

Relative:
Lower

CT MANIFEST:
Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported

Actual:
9 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS (Continued)

1007896207

Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1989
Manifest ID: CTC0227980
TSDf EPA ID: CTD009717604
TSDf Name: SOLVENTS RECOVERY SERVICE OF NEW ENGLAND, INC.,
TSDf Address: LAZY LANE
TSDf City,St,Zip: SOUTHLINGTON, CT 06489
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 06/05/89
Transporter EPA ID: MED083179945
Transporter Name: C.M. LABORATORIES, INC.,
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: ME\$000022270
Generator Phone: 2077721975
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: No
Date Shipped: 06/05/89
Date Received: 06/06/89
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

G29
WSW
1/8-1/4
0.207 mi.
1091 ft.

A J COLE & SONS TRUCKING
115 FOX ST
PORTLAND, ME
Site 3 of 8 in cluster G

LUST S106793311
N/A

Relative:
Lower

LUST:
Spill Number: P-590-1991
UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident

Actual:
9 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: 10/10/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-590-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-590-1991
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added A.J. COLE & SONS TRUCKING as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added DOUG HANNON as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-590-1991
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: A.J. COLE & SONS TRUCKING
Address: 115 FOX ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Primary Employee:
Spill Id: P-590-1991
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-590-1991
Date Created: 02/02/2000
Created By: SPILLS
Date Modified: 11/13/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-590-1991
Medium: Groundwater

Spill Number: P-590-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 590
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/10/1991
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/10/1991
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-590-1991
UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: 10/10/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-590-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Changed By: SPILLS

Spill Id: P-590-1991
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added A.J. COLE & SONS TRUCKING as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added DOUG HANNON as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:
Spill Id: P-590-1991
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: A.J. COLE & SONS TRUCKING
Address: 115 FOX ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-590-1991
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-590-1991
Date Created: 02/02/2000
Created By: SPILLS
Date Modified: 11/13/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-590-1991
Medium: Groundwater

Spill Number: P-590-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Spill Off Sequence: 590
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/10/1991
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/10/1991
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-590-1991

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: 10/10/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-590-1991
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-590-1991
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added A.J. COLE & SONS TRUCKING as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added DOUG HANNON as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-590-1991
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: A.J. COLE & SONS TRUCKING
Address: 115 FOX ST.
City,State: PORTLAND,ME
Country: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-590-1991
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-590-1991
Date Created: 02/02/2000
Created By: SPILLS
Date Modified: 11/13/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-590-1991
Medium: Groundwater

Spill Number: P-590-1991
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 590
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/10/1991
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/10/1991
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-590-1991
UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: 10/10/1991
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-590-1991

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-590-1991
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added A.J. COLE & SONS TRUCKING as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Spill Id: P-590-1991
Change Description: Added DOUG HANNON as a contact.
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:
Spill Id: P-590-1991
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: A.J. COLE & SONS TRUCKING
Address: 115 FOX ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-590-1991
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-590-1991
Date Created: 02/02/2000
Created By: SPILLS
Date Modified: 11/13/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-NOV-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-590-1991
Medium: Groundwater

Spill Number: P-590-1991
Medium: Land

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 590
Spill Year: 1991
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/10/1991
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 10/10/1991
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A J COLE & SONS TRUCKING (Continued)

S106793311

Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

G30
WSW
1/8-1/4
0.207 mi.
1091 ft.

FREIGHTLINER OF MAINE INC
115 FOX ST
PORTLAND, ME 04101
Site 4 of 8 in cluster G

RCRA-SQG **1000108159**
FINDS **MED099367708**
MANIFEST
MANIFEST

Relative:
Lower

RCRA-SQG:

Date form received by agency: 02/28/2000
Facility name: FREIGHTLINER OF MAINE INC
Site name: FREIGHTLINER OF MAINE
Facility address: 115 FOX STREET
PORTLAND, ME 041010000
EPA ID: MED099367708
Contact: JERRY M CLAPP
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: (207) 945-6451
Telephone ext.: 12
Contact email: Not reported
EPA Region: 01
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: Unknown
Transporter of hazardous waste: Unknown
Treater, storer or disposer of HW: No
Underground injection activity: Unknown
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: Unknown
Used oil processor: Unknown
User oil refiner: Unknown
Used oil fuel marketer to burner: Unknown
Used oil Specification marketer: Unknown
Used oil transfer facility: Unknown
Used oil transporter: Unknown
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 02/18/1992
Facility name: FREIGHTLINER OF MAINE INC
Site name: A. J. COLE & SONS
Classification: Large Quantity Generator

Date form received by agency: 12/03/1985
Facility name: FREIGHTLINER OF MAINE INC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREIGHTLINER OF MAINE INC (Continued)

1000108159

Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1990
Manifest ID: MEA029979
TSDf EPA ID: CTD009717604
TSDf Name: SOLVENTS RECOVERY SERVICE OF NEW ENGLAND, INC.,
TSDf Address: LAZY LANE
TSDf City,St,Zip: SOUTHLINGTON, CT 06489
TSDf Country: USA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREIGHTLINER OF MAINE INC (Continued)

1000108159

TSDF Telephone: Not reported
Transport Date: 03/30/90
Transporter EPA ID: MED985467612
Transporter Name: C M LABORATORIES, INC.
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MED099367708
Generator Phone: 2077721975
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: No
Discrepancies: No
Date Shipped: 03/30/90
Date Received: 03/30/90
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

MANIFEST:

GEN Cert Date: 11/22/2006
Transporter Recpt Date: 11/22/2006
Number Of Containers: Not reported
Container Type: D001F003
Waste Code1: Not reported
Waste Code2: Not reported
Waste Code3: Not reported
Comment: Not reported
Fee Exempt Code: Not reported
TSDF Name: Northland Environmental Inc.
TSDF ID: rid040098352
TSDF Date: 11/22/2006
Date Imported: 9/21/2007 3:59:47 PM
Transporter 2 Name: Not reported
Transporter 2 ID: Not reported
Manifest Docket Number: 000093447GBF
Waste Description: FLAMMABLE LIQUID FOR FUEL BLEN
Quantity: 105
WT/Vol Units: G
Item Number: 55372
Transporter Name: ENPRO SERVICES, INC.
Transporter EPA ID: MAD980670004
GEN Cert Date: 11/22/2006
Transporter Recpt Date: 11/22/2006
Transporter 2 Recpt Date: Not reported
TSDF Recpt Date: 11/22/2006
EPA ID: MED099367708
Transporter 2 ID: Not reported

Manifest Docket Number: MEE003048

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREIGHTLINER OF MAINE INC (Continued)

1000108159

Waste Description: PAINT
Quantity: 110
WT/Vol Units: G
Item Number: 4172
Transporter Name: ENPRO SERVICES, INC.
Transporter EPA ID: MAD980670004
GEN Cert Date: 5/14/2004
Transporter Recpt Date: 5/14/2004
Transporter 2 Recpt Date: Not reported
TSDf Recpt Date: 5/14/2004
EPA ID: MED099367708
Transporter 2 ID: Not reported

G31
WSW
1/8-1/4
0.207 mi.
1091 ft.

FREIGHTLINER OF MAINE, INC.
115 FOX STREET
PORTLAND, ME
Site 5 of 8 in cluster G

LUST S104221392
N/A

Relative:
Lower

LUST:
Spill Number: P-324-1996
UST Tank Number: Not reported
UST Tank Site Number: 5664
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Actual:
9 ft.

Change:
Spill Id: P-324-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-324-1996
Contact Type: Subject/Spiller
Potential RP: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREIGHTLINER OF MAINE, INC. (Continued)

S104221392

Name: Not reported
Title: Not reported
Company: FREIGHTLINER OF MAINE, INC.
Address: 422 PERRY RD., P.O. BOX 1169
City,State: BANGOR,ME
Country: Not reported
Zipcode: 04402-1169
Phone/Ext: /

Primary Employee:
Spill Id: P-324-1996
Primary Employee: True
Name: LINDA DORAN

File:
Spill Id: P-324-1996
Date Created: 11/13/1996
Created By: SPILLS
Date Modified: 03/15/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 15-MAR-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-324-1996
Medium: Groundwater

Spill Number: P-324-1996
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 324
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/10/1996
Log Rep Prod Cd: 29
Log Rep Prod: Diesel
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FREIGHTLINER OF MAINE, INC. (Continued)

S104221392

Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: Diesel
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

G32
WSW
1/8-1/4
0.207 mi.
1091 ft.

FOX STREET REALTY LLC
115 FOX ST
PORTLAND, ME
Site 6 of 8 in cluster G

UST U003097901
N/A

Relative:
Lower

UST:

Actual:
9 ft.

Facility ID: 5664
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: FOX ST REALTY LLC
Owner Contact: CARDENTE, DOUGLAS
Owner Delivery Address: 299 FOREST AVE
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077755677
Operator Contact: Not reported

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY LLC (Continued)

U003097901

Tank Status Date: 11/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Waste Oil/Used Motor Oil
Pipe Status: REMOVED
Pipe Status Date: 11/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 6/6/1996
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 6/1/1982
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 6/6/1996
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 4
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 6/6/1996
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY LLC (Continued)

U003097901

Installation Date: 6/1/1982
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 6/6/1996
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 5
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 11/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 11/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 6
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 11/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 6000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY LLC (Continued)

U003097901

On Aquifer: No
Chamber ID: 1
Volume (gallons): 6000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 11/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 7
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 11/1/1991
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 11/1/1991
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 8
Tank Material: Jacketed Tank - double-walled
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 7/30/1996
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 12000
Tank Above/Below: B
Installation Date: 7/30/1996
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 12000
Product Type: Diesel
Pipe Status: ACTIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY LLC (Continued)

U003097901

Pipe Status Date: 7/30/1996
Pipe Date Installed: 7/30/1996
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Active
Overfill: DROP_TUBE

Tank Number: 9
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 1/23/2003
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/10/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: Hydraulic Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 1/23/2003
Pipe Date Installed: Not reported
Pipe Material Label: Steel - bare or asphalt coated.
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

G33
WSW
1/8-1/4
0.207 mi.
1091 ft.

FOX STREET REALTY, INC
115 FOX ST
PORTLAND, ME
Site 7 of 8 in cluster G

UST U003888491
N/A

Relative:
Lower

UST:
Facility ID: 20753
Facility Location2: PORTLAND
Facility Code: Industrial
Fed Reg Ind: No
Owner Name: FOX ST REALTY INC
Owner Contact: Not reported
Owner Delivery Address: 311 DIAMOND ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077755677
Operator Contact: Not reported

Actual:
9 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: NEVER_INSTALLED
Tank Sub Status: NEVER_INSTALLED
Tank Status Date: 1/23/2003
Tank Status Label: Never Installed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOX STREET REALTY, INC (Continued)

U003888491

Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 1/21/2003
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: Hydraulic Oil
Pipe Status: NEVER_INSTALLED
Pipe Status Date: 1/23/2003
Pipe Date Installed: Not reported
Pipe Material Label: Steel - bare or asphalt coated.
Pipe Status Label: Never Installed
Overfill: UNKNOWN

H34
SSE
1/8-1/4
0.209 mi.
1103 ft.

**CHEVRON GAS STA.
16 WASHINGTON ST.
PORTLAND, ME**

Site 1 of 5 in cluster H

**LUST S105795305
N/A**

**Relative:
Higher**

LUST:

Spill Number: P-40-1979
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Public Official
Detection Method Value: Odor/Vapor/Mist
Inc Location Value: Terminal - Service Station
Inc Source Value: Not reported

**Actual:
78 ft.**

Change:

Spill Id: P-40-1979
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON GAS STA. (Continued)

S105795305

Contact:

Spill Id: P-40-1979
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: DYER & SONS CHEVRON STA.
Address: 16 WASHINGTON ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-40-1979
Primary Employee: True
Name: SUSANNE WILLARD

Medium:

Spill Number: P-40-1979
Medium: Land

Spill Number: P-40-1979
Medium: Inland Surface Water

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 40
Spill Year: 1979
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/24/1979
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: SUSANNE
Log Emp MI: Not reported
Log Emp Last Name: WILLARD
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON GAS STA. (Continued)

S105795305

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Not reported

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

**H35
SSE
1/8-1/4
0.209 mi.
1103 ft.**

**BIG APPLE
16 WASHINGTON AVE
PORTLAND, ME**

**LUST S108229687
N/A**

Site 2 of 5 in cluster H

**Relative:
Higher**

LUST:

**Actual:
78 ft.**

Spill Number: P-1024-2005
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Overfill
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/22/2005
Create By: EIKWALKE
Modify Date: 10/16/2006
Modify By: EITGALLA
Report Status Value: Final Report
Actual Spill Datetime: 12/22/2005
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE (Continued)

S108229687

Reporter Type Value: Subject/Spiller
Detection Method Value: Visual Product
Inc Location Value: Terminal - Service Station
Inc Source Value: Land Transportation - Passenger Vehicle

Change:

Spill Id: P-1024-2005
Change Description: Report Status change from DQA to FR
Date Change: 10/16/2006
Changed By: EITGALLA

Spill Id: P-1024-2005
Change Description: Report Status change from DRV to DQA
Date Change: 02/10/2006
Changed By: EISBERNA

Spill Id: P-1024-2005
Change Description: Report Status change from DR to DRV
Date Change: 01/24/2006
Changed By: EIKWALKE

Spill Id: P-1024-2005
Change Description: Report Created with Report Status = DR
Date Change: 12/22/2005
Changed By: EIKWALKE

Contact:

Spill Id: P-1024-2005
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: C N BROWN
Address: PO BOX 200 164 MAIN ST EXT
City,State: SO PARIS,ME
Country: USA
Zipcode: 04281
Phone/Ext: /

Primary Employee:

Spill Id: P-1024-2005
Primary Employee: True
Name: KARA T WALKER

File:

Spill Id: P-1024-2005
Date Created: 11/03/2006
Created By: IMAGING
Date Modified: 11/03/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 03-NOV-06.
Reconcile Date: Not reported

Medium:

Spill Number: P-1024-2005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE (Continued)

S108229687

Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1024
Spill Year: 2005
Create Date: 12/22/2005
Created By: EIKWALKE
Modify Date: 12/22/2005
Modify By: EIKWALKE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 12/22/2005
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: KARA
Log Emp MI: T
Log Emp Last Name: WALKER
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Big Apple 16 Washington Avenue
Notes: overfill
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 6
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE (Continued)

S108229687

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

**H36
SSE
1/8-1/4
0.209 mi.
1103 ft.**

**GIBBS GAS STATION
17 WASHINGTON AVE
PORTLAND, ME
Site 3 of 5 in cluster H**

**LUST S107554395
N/A**

**Relative:
Higher**

LUST:

**Actual:
78 ft.**

Spill Number: P-251-1986
UST Tank Number: Not reported
UST Tank Site Number: 20990
Spill Cause Value: Accident - Human Error
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 05170
Create Date: 06/13/2005
Create By: EISBREZI
Modify Date: 02/07/2006
Modify By: EITGALLA
Report Status Value: Final Report
Actual Spill Datetime: 05/23/1986
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-251-1986
Change Description: Report Created with Report Status = DR
Date Change: 06/13/2005
Changed By: EISBREZI

Spill Id: P-251-1986
Change Description: Report Status change from DRV to FR
Date Change: 02/07/2006
Changed By: EITGALLA

Spill Id: P-251-1986
Change Description: Report Status change from DR to DRV
Date Change: 06/13/2005
Changed By: EISBREZI

Contact:

Spill Id: P-251-1986
Contact Type: Subject/Spiller
Potential RP: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GIBBS GAS STATION (Continued)

S107554395

Name: Not reported
Title: Not reported
Company: GIBBS OIL CO - DIVISION OF BP OIL
Address: 41 LEE BURBANK HWY
City,State: REVERE,MA
Country: USA
Zipcode: 02151
Phone/Ext: /

Spill Id: P-251-1986
Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: CLEAN HARBORS ENVIR SERVICES
Address: WILLIAMS TERMINAL 17 MAIN ST
City,State: SO PORTLAND,ME
Country: USA
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-251-1986
Primary Employee: True
Name: MARK ST. GERMAIN

File:
Spill Id: P-251-1986
Date Created: 02/10/2006
Created By: IMAGING
Date Modified: 02/10/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 10-FEB-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-251-1986
Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 251
Spill Year: 1986
Create Date: 06/13/2005
Created By: EISBREZI
Modify Date: 02/07/2006
Modify By: EITGALLA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 05/23/1986
Log Rep Prod Cd: 20

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GIBBS GAS STATION (Continued)

S107554395

Log Rep Prod: Gasoline Unspecified
Log Emp First Name: MARK
Log Emp MI: Not reported
Log Emp Last Name: ST. GERMAIN
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: GIBBS gas station, @ 17 Washington St
Notes: UST removal, tank explosion
Material Disposal Info: Not reported
Mat Rec Type: NO
Mat Recovered: None
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:
Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: UNKNOWN
Primary Product: True

Description: 1986 UST removal notice
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 06/13/2005

H37
SSE
1/8-1/4
0.212 mi.
1117 ft.

B & B CLEANERS (CUMBERLAND AVE
111 CUMBERLAND AVE
PORTLAND, ME 04101
Site 4 of 5 in cluster H

DRYCLEANERS S106799941
N/A

Relative:
Higher

DRYCLEANERS:
Facility ID: 167
Facility Telephone: Not reported
Facility Contact: BRUCE HOURIGAN
Mailing Address: 111 CUMBERLAND AVE
Mailing City,St,Zip: PORTLAND, ME 041012553
1991 Perc: Not reported

Actual:
77 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

B & B CLEANERS (CUMBERLAND AVE (Continued))

S106799941

1993 Perc: 0
1994 Perc: 0
1996 Perc: 0
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
Mach Number: Not reported
Brand: Not reported
Type: Not reported
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported

H38
SSE
1/8-1/4
0.217 mi.
1144 ft.

BIG APPLE STORE
14 WASHINGTON AVE
PORTLAND, ME

UST U003098072
N/A

Site 5 of 5 in cluster H

Relative:
Higher

UST:

Actual:
80 ft.

Facility ID: 6495
Facility Location2: PORTLAND
Facility Code: Retail Oil
Fed Reg Ind: Yes
Owner Name: CN BROWN CO
Owner Contact: MOORE, KEVIN
Owner Delivery Address: PO BOX 200
Owner City/State/Zip: SOUTH PARIS, ME 4281
Owner Telephone: 2077439212
Operator Contact: MOORE, KEVIN

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 3/1/1992
Pipe Date Installed: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE STORE (Continued)

U003098072

Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Leaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 3/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Unleaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 3/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE STORE (Continued)

U003098072

Tank Number: 4
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: Unleaded Gasoline
Pipe Status: REMOVED
Pipe Status Date: 3/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 5
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/1/1992
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 3000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 3000
Product Type: Unleaded Plus
Pipe Status: REMOVED
Pipe Status Date: 3/1/1992
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 6
Tank Material: Double-walled CP steel
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/15/1992

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE STORE (Continued)

U003098072

Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 12000
Tank Above/Below: B
Installation Date: 3/1/1992
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 12000
Product Type: Unleaded Gasoline
Pipe Status: ACTIVE
Pipe Status Date: 8/7/1998
Pipe Date Installed: 8/7/1998
Pipe Material Label: Flexible double-walled piping
Pipe Status Label: Active
Overfill: VENT BALL

Tank Number: 7
Tank Material: Double-walled CP steel
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/15/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 3/1/1992
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: Unleaded Plus
Pipe Status: ACTIVE
Pipe Status Date: 8/7/1998
Pipe Date Installed: 8/7/1998
Pipe Material Label: Flexible double-walled piping
Pipe Status Label: Active
Overfill: VENT BALL

Tank Number: 7
Tank Material: Double-walled CP steel
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/15/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 3/1/1992

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE STORE (Continued)

U003098072

Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 2
Volume (gallons): 6000
Product Type: Premium Unleaded
Pipe Status: ACTIVE
Pipe Status Date: 8/7/1998
Pipe Date Installed: 8/7/1998
Pipe Material Label: Flexible double-walled piping
Pipe Status Label: Active
Overfill: VENT BALL

Tank Number: 8
Tank Material: Double-walled CP steel
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/15/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2000
Tank Above/Below: B

Installation Date: 3/1/1992
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: Diesel
Pipe Status: ACTIVE
Pipe Status Date: 8/7/1998
Pipe Date Installed: 8/7/1998
Pipe Material Label: Flexible double-walled piping
Pipe Status Label: Active
Overfill: DROP TUBE

Tank Number: 8
Tank Material: Double-walled CP steel
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/15/1992
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2000
Tank Above/Below: B
Installation Date: 3/1/1992
Reg Date: 9/24/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG APPLE STORE (Continued)

U003098072

Chamber ID: 2
Volume (gallons): 1000
Product Type: #1 Fuel Oil - Kerosene
Pipe Status: ACTIVE
Pipe Status Date: 8/7/1998
Pipe Date Installed: 8/7/1998
Pipe Material Label: Flexible double-walled piping
Pipe Status Label: Active
Overfill: DROP_TUBE

F39
ENE
1/8-1/4
0.217 mi.
1146 ft.

BASS, PETER L
70 MERRILL ST
PORTLAND, ME
Site 2 of 2 in cluster F

UST U002166663
N/A

Relative:
Higher

UST:
Facility ID: 9617
Facility Location2: PORTLAND
Facility Code: Multiple Residence
Fed Reg Ind: No
Owner Name: BASS, PETER L
Owner Contact: Not reported
Owner Delivery Address: 70 MERRILL ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077726005
Operator Contact: Not reported

Actual:
152 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 12/1/1990
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 220
Tank Above/Below: B
Installation Date: 1/1/1900
Reg Date: 12/6/1990
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 220
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 12/1/1990
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

I40
West
1/8-1/4
0.218 mi.
1149 ft.

NATIONAL LINEN SVC
31 DIAMOND ST
PORTLAND, ME
Site 1 of 6 in cluster I

UST U000246682
N/A

Relative:
Lower

UST:

Actual:
12 ft.

Facility ID: 10147
Facility Location2: PORTLAND
Facility Code: Industrial
Fed Reg Ind: Yes
Owner Name: NATIONAL LINEN SERVICE
Owner Contact: Not reported
Owner Delivery Address: 31 DIAMOND ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077731710
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 5/1/1986
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 3000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 12/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 3000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 5/1/1986
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/2/1997
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 2/1/1982
Reg Date: 12/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NATIONAL LINEN SVC (Continued)

U000246682

Chamber ID: 1
Volume (gallons): 10000
Product Type: #4 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/2/1997
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

I41
West
1/8-1/4
0.218 mi.
1149 ft.

NATIONAL LINEN SERVICES
31 DIAMOND STREET
PORTLAND, ME
Site 2 of 6 in cluster I

LUST S104324261
N/A

Relative:
Lower

LUST:

Actual:
12 ft.

Spill Number: P-514-1997
UST Tank Number: 1
UST Tank Site Number: 10147
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/02/1997
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-514-1997
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-514-1997
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: NATIONAL LINEN SERVICE
Address: 1420 PEACHTREE STREET, NE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NATIONAL LINEN SERVICES (Continued)

S104324261

City,State: ATLANTA,GA
Country: Not reported
Zipcode: 30309
Phone/Ext: /

Primary Employee:
Spill Id: P-514-1997
Primary Employee: True
Name: STEVEN EUFEMIA

File:
Spill Id: P-514-1997
Date Created: 11/04/1997
Created By: SPILLS
Date Modified: 06/19/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 19-JUN-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-514-1997
Medium: Groundwater

Spill Number: P-514-1997
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 514
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 09/02/1997
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/02/1997
Log Rep Prod Cd: 04
Log Rep Prod: #4 Fuel Oil
Log Emp First Name: STEVEN
Log Emp MI: Not reported
Log Emp Last Name: EUFEMIA
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NATIONAL LINEN SERVICES (Continued)

S104324261

Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #4 Fuel Oil
Product Other: Not reported
Product Amt: 5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-31-1996
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Corrosion - Piping
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 01/17/1996
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Visual Product
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NATIONAL LINEN SERVICES (Continued)

S104324261

Change:

Spill Id: P-31-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-31-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: NATIONAL LINEN SERVICES
Address: 31 DIAMOND STREET
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-31-1996
Primary Employee: True
Name: LINDA DORAN

File:

Spill Id: P-31-1996
Date Created: 01/12/2006
Created By: IMAGING
Date Modified: 01/12/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-JAN-06.
Reconcile Date: Not reported

Medium:

Spill Number: P-31-1996
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 31
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 01/17/1996
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 01/17/1996
Log Rep Prod Cd: 04
Log Rep Prod: #4 Fuel Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NATIONAL LINEN SERVICES (Continued)

S104324261

Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Recovery Method: Sorbents

Product:

Prod Code: #4 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

G42
WSW
1/8-1/4
0.219 mi.
1154 ft.

VIP CHARTER BUSLINES
129 FOX ST. / FRANKLIN
PORTLAND, ME

LAST S104215165
N/A

Site 8 of 8 in cluster G

Relative:
Lower

LAST:

Spill Number: P-402-1996
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False

Actual:
9 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/03/2007
Modify By: 10/03/2007
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: Not reported
Spill Date Unknown: True
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: 0
Spill Type Value: Oil Incident
Reporter Type Code: 5
Reporter Type Value: Anonymous
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: CM
Inc Location Value: Business - Commercial
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 08
Spill Cause Value: Mechanical Failure - Loose Fitting

Change:

Spill Id: P-402-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-402-1996
Change Description: Not reported
Date Change: 10/03/2007
Changed By: eisbrezi

Spill Id: P-402-1996
Change Description: Added VIP CHARTER BUSLINE as a contact.
Date Change: 10/03/2007
Changed By: eisbrezi

Contact:

Spill Id: P-402-1996
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: VIP CHARTER BUSLINE
Address: 129 FOX STREET

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-402-1996
Primary Employee: True
Name: LINDA DORAN

File:
Spill Id: P-402-1996
Date Created: 09/15/2004
Created By: EIPLAMBE
Date Modified: 03/20/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-MAR-06.
Reconcile Date: 09/15/2004

Medium:
Spill Number: P-402-1996
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 402
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 07/02/1996
Log Rep Prod Cd: 29
Log Rep Prod: Diesel
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835393
UTM East: 398502
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 2492
GIS Sync Flag: True

Recovery Method: None

Product:

Prod Code: Diesel
Product Other: Not reported
Product Amt: 5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Spill Number: P-922-1990
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/03/2007
Modify By: 10/03/2007
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: Not reported
Spill Date Unknown: True
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 5

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

Reporter Type Value: Anonymous
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: CM
Inc Location Value: Business - Commercial
Inc Source Code: TR
Inc Source Value: Land Transportation - Truck
Spill Cause Code: 17
Spill Cause Value: Accident - Human Error

Change:

Spill Id: P-922-1990
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-922-1990
Change Description: Not reported
Date Change: 10/03/2007
Changed By: eisbrezi

Spill Id: P-922-1990
Change Description: update
Date Change: 10/03/2007
Changed By: eisbrezi

Spill Id: P-922-1990
Change Description: Added VIP CHARTER BUSLINES INC. as a contact.
Date Change: 10/03/2007
Changed By: eisbrezi

Spill Id: P-922-1990
Change Description: Not reported
Date Change: 10/03/2007
Changed By: eisbrezi

Spill Id: P-922-1990
Change Description: Added VIP BUSLINES INC. as a contact.
Date Change: 10/03/2007
Changed By: eisbrezi

Contact:

Spill Id: P-922-1990
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: VIP CHARTER BUSLINES INC.
Address: 129 FOX ST
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-922-1990
Primary Employee: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

Name: STEPHEN FLANNERY

Spill Id: P-922-1990
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-922-1990
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-922-1990
Date Created: 07/11/2000
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 24
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-922-1990
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 922
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 10/03/2007
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/16/1990
Log Rep Prod Cd: 81
Log Rep Prod: Waste Oil/Used Motor Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: None

Long Loc Desc: VIP Busslines, 192 Fox St & Franklin Arterial
Notes: unreported surface oil spills
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: 12/10/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835393
UTM East: 398502
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1866
GIS Sync Flag: True

Recovery Method: None

Product:

Prod Code: Waste Oil/Used Motor Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Citizen Complaint Form
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: Decision Tree form: Baseline Clean-Up
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: Complaint letter, 3/31/93
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: Oil Discharge NOV, 5/5/93
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: Lab analysis results
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: DEP photos
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: site plan & location map
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: DEP letter of 8/17/93
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/03/2007
Description: 1991 report narrative
Attach Type: Paper Attach

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIP CHARTER BUSLINES (Continued)

S104215165

File Name: Not reported
File Modify Date: 10/03/2007

I43
West
1/8-1/4
0.221 mi.
1165 ft.

PORTLAND TRANSMISSION INC.
34 DIAMOND ST.
PORTLAND, ME

LUST S104207447
N/A

Site 3 of 6 in cluster I

Relative:
Lower

LUST:

Actual:
12 ft.

Spill Number: P-671-1989
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 10/20/1989
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Change:

Spill Id: P-671-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-671-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: ARROW REALTY / PORTLAND TRANS.
Address: 34 DIAMOND STREET
City, State: PORTLAND, ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND TRANSMISSION INC. (Continued)

S104207447

Spill Id: P-671-1989
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-671-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 10
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-671-1989
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 671
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 10/20/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 10/10/1989
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND TRANSMISSION INC. (Continued)

S104207447

GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Not reported

Product:
Prod Code: None
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

I44
West
1/8-1/4
0.221 mi.
1165 ft.

CARDENTE, DOUGLAS T
34 DIAMOND ST
PORTLAND, ME

UST U000243601
N/A

Site 4 of 6 in cluster I

Relative:
Lower

UST:
Facility ID: 16453
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: FOX ST REALTY LLC
Owner Contact: CARDENTE, DOUGLAS
Owner Delivery Address: 198 LANCASTER ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077755677
Operator Contact: Not reported

Actual:
12 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 10/1/1989
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 10000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 10/26/1989
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 10000
Product Type: #2 Fuel Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARDENTE, DOUGLAS T (Continued)

U000243601

Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 10/1/1989
Pipe Date Installed: Not reported
Pipe Material Label: Steel with cathodic protection.
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

I45
West
1/8-1/4
0.221 mi.
1165 ft.

PORTLAND TRANSMISSION EXCHANGE
34 DIAMOND ST
PORTLAND, ME 04101

RCRA-SQG 1000414080
FINDS MED001110014

Site 5 of 6 in cluster I

Relative:
Lower

RCRA-SQG:

Date form received by agency: 01/04/1994
Facility name: PORTLAND TRANSMISSION EXCHANGE
Facility address: 34 DIAMOND STREET
PORTLAND, ME 041010000
EPA ID: MED001110014
Mailing address: PO BOX 876
PORTLAND, ME 041040000

Actual:
12 ft.

Contact: MICHAEL G LANE
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: (207) 774-5694
Contact email: Not reported
EPA Region: 01
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: Unknown
Transporter of hazardous waste: Unknown
Treater, storer or disposer of HW: No
Underground injection activity: Unknown
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: Unknown
Used oil processor: Unknown
Used oil refiner: Unknown
Used oil fuel marketer to burner: Unknown
Used oil Specification marketer: Unknown
Used oil transfer facility: Unknown
Used oil transporter: Unknown
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 01/08/1992
Facility name: PORTLAND TRANSMISSION EXCHANGE
Classification: Large Quantity Generator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND TRANSMISSION EXCHANGE (Continued)

1000414080

Date form received by agency: 10/08/1986
Facility name: PORTLAND TRANSMISSION EXCHANGE
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

I46
West
1/8-1/4
0.221 mi.
1169 ft.

GLICKMAN, ALBERT
35 DIAMOND ST
PORTLAND, ME
Site 6 of 6 in cluster I

UST U000234718
N/A

Relative:
Lower

UST:

Actual:
12 ft.

Facility ID: 17266
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: GLICKMAN, ALBERT
Owner Contact: Not reported
Owner Delivery Address: 9864 WILSHIRE BLVD
Owner City/State/Zip: BEVERLY HILLS, CA 90210
Owner Telephone: 2132748222
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 5/1/1994
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 8/22/1990
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: #2 Fuel Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 5/1/1994
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: abandoned in place

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GLICKMAN, ALBERT (Continued)

U000234718

Overfill: UNKNOWN

J47
East
1/8-1/4
0.222 mi.
1175 ft.

LITTLE RIVER LOBSTER CO
KING PHILLIP TRAIL
BOOTHBAY, ME

UST U000236648
LAST N/A

Site 1 of 2 in cluster J

Relative:
Higher

UST:

Actual:
149 ft.

Facility ID: 10779
Facility Location2: BOOTHBAY
Facility Code: Retail Oil
Fed Reg Ind: Yes
Owner Name: HALLIDAY, JACK
Owner Contact: Not reported
Owner Delivery Address: PO BOX 507
Owner City/State/Zip: EAST BOOTHBAY, ME 4544
Owner Telephone: 2076332648
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 5/1/1989
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2000
Tank Above/Below: B
Installation Date: 7/1/1972
Reg Date: 1/5/1987
Near Public Water: No
Near Pvt Water: Yes
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 2000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 5/1/1989
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 7/10/1989
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 1/5/1987
Near Public Water: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LITTLE RIVER LOBSTER CO (Continued)

U000236648

Near Pvt Water: Yes
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1500
Product Type: Unknown Substance
Pipe Status: REMOVED
Pipe Status Date: 7/10/1989
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

LAST:

Spill Number: P-154-1995
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 03/13/1995
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: I
Detection Method Value: Other
Inc Location Code: SF
Inc Location Value: Residential - Single Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 01
Spill Cause Value: Corrosion - Tank

Change:

Spill Id: P-154-1995
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LITTLE RIVER LOBSTER CO (Continued)

U000236648

Contact:

Spill Id: P-154-1995
Contact Type: Subject/Spiller
Potential RP: False
Name: DALE CARLSON
Title: Not reported
Company: Not reported
Address: 22 CUMBERLAND AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-154-1995
Primary Employee: True
Name: SHERYL BERNARD

File:

Spill Id: P-154-1995
Date Created: 08/22/1995
Created By: SPILLS
Date Modified: 06/22/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 22-JUN-06.
Reconcile Date: Not reported

Medium:

Spill Number: P-154-1995
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 154
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 03/13/1995
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 03/13/1995
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: SHERYL
Log Emp MI: Not reported
Log Emp Last Name: BERNARD
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LITTLE RIVER LOBSTER CO (Continued)

U000236648

Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 2
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 2
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

K48
WNW
1/8-1/4
0.223 mi.
1179 ft.

FLETCHER-RITTER LLC
54 COVE ST
PORTLAND, ME
Site 1 of 2 in cluster K

LUST S108229717
N/A

Relative:
Lower

LUST:
Spill Number: P-1028-2005
UST Tank Number: Not reported
UST Tank Site Number: 20863
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/23/2005
Create By: EIKWALKE
Modify Date: 11/07/2006
Modify By: EITGALLA

Actual:
9 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FLETCHER-RITTER LLC (Continued)

S108229717

Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: No Source

Change:

Spill Id: P-1028-2005
Change Description: Report Status change from DR to DRV
Date Change: 02/10/2006
Changed By: EIKWALKE

Spill Id: P-1028-2005
Change Description: Report Status change from DRV to DQA
Date Change: 02/28/2006
Changed By: EIJWOODA

Spill Id: P-1028-2005
Change Description: Report Status change from DQA to FR
Date Change: 11/07/2006
Changed By: EITGALLA

Spill Id: P-1028-2005
Change Description: Report Created with Report Status = DR
Date Change: 12/23/2005
Changed By: EIKWALKE

Contact:

Spill Id: P-1028-2005
Contact Type: Subject/Spiller
Potential RP: True
Name: JEFF RITTER
Title: Not reported
Company: FLETCHER-RITTER LLC
Address: 50 COVE ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-1028-2005
Primary Employee: True
Name: KARA T WALKER

File:

Spill Id: P-1028-2005
Date Created: 11/07/2006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FLETCHER-RITTER LLC (Continued)

S108229717

Created By: IMAGING
Date Modified: 11/07/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 07-NOV-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-1028-2005
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 1028
Spill Year: 2005
Create Date: 12/23/2005
Created By: EIKWALKE
Modify Date: 02/10/2006
Modify By: EIKWALKE
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 12/23/2005
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: KARA
Log Emp MI: T
Log Emp Last Name: WALKER
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: 50 Cove Street
Notes: Request for AIP
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FLETCHER-RITTER LLC (Continued)

S108229717

Recovery Method: None

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: True

Description: 30-day Waiver Request
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 06/11/2007
Description: Site Map
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 11/07/2006
Description: Abandonment of (an) Underground Tank(s) in Place
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 02/10/2006
Description: Request for Determination for Abandonment in Place of an UST
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 02/10/2006

49
SSW
1/8-1/4
0.224 mi.
1184 ft.

**RICHARD NODDW AND EDWARD BROZCK
46 SMITH ST.
PORTLAND, ME**

**MANIFEST 1007937779
N/A**

**Relative:
Lower**

CT MANIFEST:
Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported

**Actual:
33 ft.**

Year: 1996
Manifest ID: CTF0420612
TSDf EPA ID: CTD983896341
TSDf Name: WASTE MGMT NEW ENGLAND ENV TRANSPORT INC
TSDf Address: 203 PICKERING ST

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RICHARD NODDW AND EDWARD BROZCK (Continued)

1007937779

TSDf City,St,Zip: PORTLAND, CT 06480
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 07/19/96
Transporter EPA ID: CTD983896341
Transporter Name: WASTE MGMT NEW ENGLAND ENV TRANSPORT INC
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MEP000011567
Generator Phone: Not reported
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Not reported
Discrepancies: Not reported
Date Shipped: 07/19/96
Date Received: 07/19/96
Last modified date: 04/26/04
Last modified by: IG
Comments: Not reported

50
NE
1/8-1/4
0.225 mi.
1190 ft.

SHAW, SUSAN
26 WILLIS STREET
PORTLAND, ME

LAST S104324763
N/A

Relative:
Higher

LAST:

Actual:
135 ft.

Spill Number: P-728-1997
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 12/18/1997
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHAW, SUSAN (Continued)

S104324763

MCD Value: 05170
Further response action: False
Spill Type Code: 0
Spill Type Value: Oil Incident
Reporter Type Code: 4
Reporter Type Value: Public Official
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: SF
Inc Location Value: Residential - Single Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 11
Spill Cause Value: Accident - Transportation

Change:
Spill Id: P-728-1997
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-728-1997
Contact Type: Subject/Spiller
Potential RP: False
Name: SUSAN SHAW
Title: Not reported
Company: Not reported
Address: 26 WILLIS STREET
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-728-1997
Primary Employee: True
Name: JON WOODARD

File:
Spill Id: P-728-1997
Date Created: 07/15/1998
Created By: SPILLS
Date Modified: 06/28/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 28-JUN-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-728-1997
Medium: Land

Log:
Spill Void Flag: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHAW, SUSAN (Continued)

S104324763

Spill Office: Portland
Spill Off Sequence: 728
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 12/18/1997
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 12/18/1997
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JON
Log Emp MI: Not reported
Log Emp Last Name: WOODARD
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: VP
Mat Recovered: Unspilled Product
Material Amount: 250
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Recovery Method: Sorbents

Recovery Method: Other

Product:
Prod Code: #2 Fuel Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHAW, SUSAN (Continued)

S104324763

Product Other: Not reported
Product Amt: 15
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

**51
NW
1/8-1/4
0.225 mi.
1190 ft.**

**FOGGS BODY SHOP
189 ANDERSON ST
PORTLAND, ME 04101**

**RCRA-SQG 1000236880
FINDS MED982749962
UST**

**Relative:
Lower**

RCRA-SQG:

Date form received by agency: 11/27/1988
Facility name: FOGGS BODY SHOP
Facility address: 189 ANDERSON ST
PORTLAND, ME 04101
EPA ID: MED982749962
Mailing address: ANDERSON ST
PORTLAND, ME 04101
Contact: JAMES-V FOGG
Contact address: 189 ANDERSON ST
PORTLAND, ME 04101

**Actual:
14 ft.**

Contact country: US
Contact telephone: (207) 772-3223
Contact email: Not reported
EPA Region: 01
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: CAROL N FOGG
Owner/operator address: OWNERSTREET
OWNERCITY, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (207) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOGGS BODY SHOP (Continued)

1000236880

On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

UST:

Facility ID: 16169
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: FOGG, CARL N
Owner Contact: Not reported
Owner Delivery Address: 537 RT 1
Owner City/State/Zip: SCARBOROUGH, ME 4074
Owner Telephone: 2078831423
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/1/1989
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/15/1989

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FOGGS BODY SHOP (Continued)

1000236880

Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/1/1989
Pipe Date Installed: Not reported
Pipe Material Label: Other
Pipe Status Label: Removed
Overfill: UNKNOWN

52
East
1/8-1/4
0.226 mi.
1193 ft.

MATT SUKEFORTH
48 LAFAYETTE STREET
PORTLAND, ME

LAST S109156338
N/A

Relative:
Higher

LAST:

Actual:
149 ft.

Spill Number: P-197-2006
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 03/24/2006
Create By: EICPAQUE
Modify Date: 08/08/2008
Modify By: 08/08/2008
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 03/22/2006
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 6
Reporter Type Value: Contractor/Consultant
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause Value: Corrosion - Tank

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATT SUKEFORTH (Continued)

S109156338

Change:

Spill Id: P-197-2006
Change Description: Report Status change from DR to DRV
Date Change: 06/28/2006
Changed By: EIGOBRIE

Spill Id: P-197-2006
Change Description: Report Status change from DQA to FR
Date Change: 08/08/2008
Changed By: EIASTUDW

Spill Id: P-197-2006
Change Description: Report Status change from DRV to DQA
Date Change: 07/24/2008
Changed By: EIJWOODA

Spill Id: P-197-2006
Change Description: Report Created with Report Status = DR
Date Change: 03/24/2006
Changed By: EICPAQUE

Contact:

Spill Id: P-197-2006
Contact Type: Subject/Spiller
Potential RP: True
Name: MATT SUKEFORTH
Title: Not reported
Company: Not reported
Address: 48 LAFAYETTE STREET
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-197-2006
Primary Employee: True
Name: GREGORY B O'BRIEN

File:

Spill Id: P-197-2006
Date Created: 08/12/2008
Created By: IMAGING
Date Modified: 08/12/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-AUG-08.
Reconcile Date: Not reported

Medium:

Spill Number: P-197-2006
Medium: Interior Surface

Log:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATT SUKEFORTH (Continued)

S109156338

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 197
Spill Year: 2006
Create Date: 03/24/2006
Created By: EICPAQUE
Modify Date: 03/24/2006
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 03/22/2006
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Suke Forth 48 Lafayette Street
Notes: Tank corrosion
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 2
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MATT SUKEFORTH (Continued)

S109156338

File Modify Date: Not reported

L53
South
1/8-1/4
0.227 mi.
1197 ft.

OK GAS (BIG APPLE)
14 WASHINGTON / CUMBERLAND
PORTLAND, ME

LUST **S104213299**
N/A

Site 1 of 2 in cluster L

Relative:
Equal

LUST:

Actual:
68 ft.

Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Phone/Ext: /

Primary Employee:
Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:
Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City, State: PORTLAND, ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:

Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:
Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Medium:

Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City,State: PORTLAND,ME

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:
Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:
Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: 6495
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City, State: PORTLAND, ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:

Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:
Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-163-1992
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 10/19/2005
Modify By: EISBREZI
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Service Station
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-163-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Spill Id: P-163-1992
Change Description: Not reported
Date Change: 10/19/2005
Changed By: eisbrezi

Contact:

Spill Id: P-163-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Title: Not reported
Company: C. N. BROWN/OK GAS
Address: 14 WASHINGTON AVE.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:
Spill Id: P-163-1992
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-163-1992
Date Created: 04/05/1993
Created By: SPILLS
Date Modified: 09/18/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-SEP-07.
Reconcile Date: 01/08/2002

Medium:
Spill Number: P-163-1992
Medium: Groundwater

Spill Number: P-163-1992
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 163
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 02/20/1992
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

OK GAS (BIG APPLE) (Continued)

S104213299

Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

L54
South
1/8-1/4
0.232 mi.
1223 ft.

KATHLEEN WONG
127 CUMBERLAND AVE
PORTLAND, ME

LAST S104205947
N/A

Site 2 of 2 in cluster L

Relative:
Equal

LAST:

Actual:
68 ft.

Spill Number: P-268-2002
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 05/14/2002
Create By: EIGOBRIE
Modify Date: 05/01/2003
Modify By: 05/01/2003
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 04/15/2002
Spill Date Unknown: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KATHLEEN WONG (Continued)

S104205947

Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 4
Reporter Type Value: Public Official
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause Value: Corrosion - Tank

Change:

Spill Id: P-268-2002
Change Description: Report Created with Report Status = DR
Date Change: 05/14/2002
Changed By: EIGOBRIE

Spill Id: P-268-2002
Change Description: Report Status change from DQA to FR
Date Change: 05/01/2003
Changed By: EIDFRITH

Spill Id: P-268-2002
Change Description: Report Status change from DR to DRV
Date Change: 05/14/2002
Changed By: EIGOBRIE

Spill Id: P-268-2002
Change Description: Report Status change from DRV to DQA
Date Change: 12/27/2002
Changed By: EIJWOODA

Contact:

Spill Id: P-268-2002
Contact Type: Subject/Spiller
Potential RP: True
Name: KATHLEEN WONG
Title: Not reported
Company: Not reported
Address: 7 BRYANT ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04103
Phone/Ext: /

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KATHLEEN WONG (Continued)

S104205947

Primary Employee:
Spill Id: P-268-2002
Primary Employee: True
Name: GREGORY B O'BRIEN

File:
Spill Id: P-268-2002
Date Created: 08/29/2003
Created By: EIPLAMBE
Date Modified: 08/29/2003
Modified By: EIPLAMBE
File Num Sheets: 1
Notes: Not reported
Reconcile Date: 08/29/2003

Medium:
Spill Number: P-268-2002
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 268
Spill Year: 2002
Create Date: 04/16/2002
Created By: EICPAQUE
Modify Date: 04/16/2002
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: 04/15/2002
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 04/15/2002
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: 127 Cumberland
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 1
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 200
Material Units: lbs.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KATHLEEN WONG (Continued)

S104205947

Mat Rec Type: SP
Mat Recovered: Spilled Product
Material Amount: 50
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Recovery Method: Other

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 100
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

M55
SE
1/8-1/4
0.233 mi.
1229 ft.

PATRICIA SHAW
167 CONGRESS ST
PORTLAND, ME
Site 1 of 2 in cluster M

LAST **S107554524**
N/A

Relative:
Higher

LAST:

Actual:
117 ft.

Spill Number: P-933-2004
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 10/12/2004
Create By: EICPAQUE
Modify Date: 11/30/2005
Modify By: 11/30/2005
Report Status Value: FR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PATRICIA SHAW (Continued)

S107554524

Report Status Value: Final Report
Spill Datetime: 10/12/2004
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 4
Reporter Type Value: Public Official
Detection Method Code: H
Detection Method Value: Odor/Vapor/Mist
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: SM
Inc Source Value: Equipment - Light
Spill Cause Code: 23
Spill Cause Value: Mechanical Failure - Other

Change:

Spill Id: P-933-2004
Change Description: Report Created with Report Status = DR
Date Change: 10/12/2004
Changed By: EICPAQUE

Spill Id: P-933-2004
Change Description: Report Status change from DQA to FR
Date Change: 11/30/2005
Changed By: EITGALLA

Spill Id: P-933-2004
Change Description: Report Status change from DR to DRV
Date Change: 05/17/2005
Changed By: EISBREZI

Spill Id: P-933-2004
Change Description: Report Status change from DRV to DQA
Date Change: 08/31/2005
Changed By: EIJWOODA

Contact:

Spill Id: P-933-2004
Contact Type: Other Contact
Potential RP: False
Name: HEATHER EGGAN
Title: Not reported
Company: Not reported
Address: 167 CONGRESS ST MUNJOY HILL
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PATRICIA SHAW (Continued)

S107554524

Phone/Ext: /

Spill Id: P-933-2004
Contact Type: Subject/Spiller
Potential RP: True
Name: PATRICIA SHAW
Title: Not reported
Company: Not reported
Address: 309 BLACKPOINT RD
City,State: SCARBOROUGH,ME
Country: USA
Zipcode: 04074
Phone/Ext: /

Primary Employee:
Spill Id: P-933-2004
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-933-2004
Date Created: 12/01/2005
Created By: IMAGING
Date Modified: 12/01/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 01-DEC-05.
Reconcile Date: Not reported

Medium:
Spill Number: P-933-2004
Medium: Land

Spill Number: P-933-2004
Medium: Interior Surface

Spill Number: P-933-2004
Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 933
Spill Year: 2004
Create Date: 10/12/2004
Created By: EICPAQUE
Modify Date: 03/23/2005
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/12/2004
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PATRICIA SHAW (Continued)

S107554524

Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Shaw property duplex @ 167 Congress St
Notes: AST oil leak in basement
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 30
Material Units: lbs.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents
Recovery Method: Other

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: field notes & site sketch
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/23/2005

M56
SE
1/8-1/4
0.233 mi.
1230 ft.

**LAVERNA LITTLEFIELD
176 CONGRESS ST
PORTLAND, ME**
Site 2 of 2 in cluster M

LAST S105849247
N/A

Relative:
Higher

LAST:
Spill Number: P-914-2002
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False

Actual:
112 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAVERNA LITTLEFIELD (Continued)

S105849247

UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 12/09/2002
Create By: EICPAQUE
Modify Date: 03/18/2003
Modify By: 03/18/2003
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 12/05/2002
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 6
Reporter Type Value: Contractor/Consultant
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: SF
Inc Location Value: Residential - Single Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 05
Spill Cause Value: Accident - Physical Breakage

Change:

Spill Id: P-914-2002
Change Description: Report Created with Report Status = DR
Date Change: 12/09/2002
Changed By: EICPAQUE

Spill Id: P-914-2002
Change Description: Report Status change from DR to DRV
Date Change: 03/11/2003
Changed By: EINTHOMP

Spill Id: P-914-2002
Change Description: Report Status change from DRV to FR
Date Change: 03/18/2003
Changed By: EITGALLA

Contact:

Spill Id: P-914-2002
Contact Type: Subject/Spiller
Potential RP: True
Name: LAVERNA LITTLEFIELD
Title: Not reported
Company: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAVERNA LITTLEFIELD (Continued)

S105849247

Address: 176 CONGRESS ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-914-2002
Primary Employee: True
Name: NATHAN THOMPSON

File:
Spill Id: P-914-2002
Date Created: 03/21/2003
Created By: EIPLAMBE
Date Modified: 05/04/2004
Modified By: EIPLAMBE
File Num Sheets: 18
Notes: Not reported
Reconcile Date: 03/21/2003

Medium:
Spill Number: P-914-2002
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 914
Spill Year: 2002
Create Date: 12/09/2002
Created By: EICPAQUE
Modify Date: 12/09/2002
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: 12/05/2002
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 12/05/2002
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: NATHAN
Log Emp MI: Not reported
Log Emp Last Name: THOMPSON
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Congress St.
Notes: AST failure
Material Disposal Info: Not reported
Mat Rec Type: VP
Mat Recovered: Unspilled Product
Material Amount: 10
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAVERNA LITTLEFIELD (Continued)

S105849247

Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 50
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: 02/07/2008
Created By: EICHALST
Modify Date: 02/07/2008
Modify By: EICHALST
Point Type Code: ASP
UTM North: 4835351.82
UTM East: 399260.37
GPS Unit: EGAD
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 42873
GIS Sync Flag: True

Recovery Method: Vacuum Trucks

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 250
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Eremita e-mail - dated 12/23/02
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 05/03/2004
Description: Ronald R. Cole letter dated 2.21.03
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/10/2003
Description: DEP Initial Spill Report form
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/10/2003
Description: ServPro letter dated 1.16.03, 2 of 2
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/10/2003
Description: Acadia Environm, invoice copy
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/14/2003
Description: Letter to Ronald Coles dated 3.20.03
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 03/21/2003
Description: Photographs

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

LAVERNA LITTLEFIELD (Continued)

S105849247

Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 03/18/2003
 Description: Irving Oil letter dated 1.6.03
 Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 03/10/2003
 Description: ServePro estimate Fax dated 2.11.02
 Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 03/10/2003
 Description: Eremita e-mail dated, subject P-914-02
 Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 03/10/2003
 Description: State Farm letter dated 12.16.02
 Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 03/10/2003
 Description: Memo to file from Peter Eremita, dated 9.23.03
 Attach Type: Paper Attach
 File Name: Not reported
 File Modify Date: 11/03/2003
 Description: Referral to PETER M EREMITA
 Attach Type: Electronic Form
 File Name: Not reported
 File Modify Date: 11/22/2004
 Description: Expense Tracking
 Attach Type: Electronic Form
 File Name: Not reported
 File Modify Date: 12/16/2002

J57
East
1/8-1/4
0.236 mi.
1246 ft.

CARLSON RESIDENCE
16 CUMBERLAND AVE
PORTLAND, ME
Site 2 of 2 in cluster J

LAST **S106520355**
N/A

Relative:
Higher

LAST:
 Spill Number: P-993-2003
 Inc Tank Code: A
 Inc Tank Value: Above Ground Tank(s) Involved
 Removal Flag: False
 UST registered flag: True
 UST tank site number: Not reported
 UST tank number: Not reported
 AST inside flag: True
 Create Date: 11/26/2003
 Create By: EISBERNA
 Modify Date: 06/22/2004
 Modify By: 06/22/2004
 Report Status Value: FR
 Report Status Value: Final Report
 Spill Datetime: 11/24/2003
 Spill Date Unknown: False
 Spill Time Unknown: True
 Number of wells at risk: 0
 Number of wells impacted: 0

Actual:
145 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARLSON RESIDENCE (Continued)

S106520355

DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 6
Reporter Type Value: Contractor/Consultant
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause Value: Corrosion - Tank

Change:

Spill Id: P-993-2003
Change Description: Report Created with Report Status = DR
Date Change: 11/26/2003
Changed By: EISBERNA

Spill Id: P-993-2003
Change Description: Report Status change from DRV to DQA
Date Change: 12/08/2003
Changed By: EIJWOODA

Spill Id: P-993-2003
Change Description: Report Status change from DR to DRV
Date Change: 11/26/2003
Changed By: EISBERNA

Spill Id: P-993-2003
Change Description: Report Status change from DQA to FR
Date Change: 06/22/2004
Changed By: EITGALLA

Contact:

Spill Id: P-993-2003
Contact Type: Other Contact
Potential RP: False
Name: LYNN MACDONALD
Title: Not reported
Company: Not reported
Address: 16 CUMBERLAND AVE
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Spill Id: P-993-2003
Contact Type: Subject/Spiller
Potential RP: True
Name: CARLSON

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARLSON RESIDENCE (Continued)

S106520355

Title: Not reported
Company: Not reported
Address: 16 CUMBERLAND AVE
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-993-2003
Primary Employee: True
Name: SHERYL J BERNARD

File:
Spill Id: P-993-2003
Date Created: 06/24/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 06/24/2004

Medium:
Spill Number: P-993-2003
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 993
Spill Year: 2003
Create Date: 11/26/2003
Created By: EISBERNA
Modify Date: 11/26/2003
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/24/2003
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: SHERYL
Log Emp MI: J
Log Emp Last Name: BERNARD
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Carlson 16 Cumberland Ave
Notes: AST leak in basement
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARLSON RESIDENCE (Continued)

S106520355

Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 1.5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

58
West
1/8-1/4
0.237 mi.
1249 ft.

**CAR QUEST
49 DIAMOND ST
PORTLAND, ME**

**UST U000246765
N/A**

Relative:
Lower

UST:

Facility ID: 12069
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: SOUTHERN MAINE PROPERTIES CO
Owner Contact: Not reported
Owner Delivery Address: PO BOX 7525
Owner City/State/Zip: PORTLAND, ME 4112
Owner Telephone: 2077726404
Operator Contact: Not reported

Actual:
9 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 7/1/1987
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAR QUEST (Continued)

U000246765

Tank Volume in Gallons: 4000
Tank Above/Below: B
Installation Date: 1/1/1970
Reg Date: 2/11/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 4000
Product Type: #2 Fuel Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 7/1/1987
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

59
NE
1/8-1/4
0.238 mi.
1259 ft.

**JAMES JACKSON
44 MELBOURNE
PORTLAND, ME**

**LAST S106673798
N/A**

**Relative:
Higher**

LAST:

**Actual:
140 ft.**

Spill Number: P-52-2004
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 01/23/2004
Create By: EICPAQUE
Modify Date: 10/13/2004
Modify By: 10/13/2004
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 01/17/2004
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: SF
Inc Location Value: Residential - Single Family

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JAMES JACKSON (Continued)

S106673798

Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause Value: Overfill

Change:

Spill Id: P-52-2004
Change Description: Report Created with Report Status = DR
Date Change: 01/23/2004
Changed By: EICPAQUE

Spill Id: P-52-2004
Change Description: Report Status change from DQA to FR
Date Change: 10/13/2004
Changed By: EITGALLA

Spill Id: P-52-2004
Change Description: Report Status change from DRV to DQA
Date Change: 02/04/2004
Changed By: EIJWOODA

Spill Id: P-52-2004
Change Description: Report Status change from DR to DRV
Date Change: 02/03/2004
Changed By: EIGOBRIE

Contact:

Spill Id: P-52-2004
Contact Type: Other Contact
Potential RP: False
Name: JAMES JACKSON
Title: Not reported
Company: Not reported
Address: 44 MELBOURNE
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Spill Id: P-52-2004
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DOWNEAST ENERGY
Address: 172 MAIN ST
City,State: SOUTH PORTLAND,ME
Country: USA
Zipcode: 04104
Phone/Ext: /

Primary Employee:

Spill Id: P-52-2004
Primary Employee: True
Name: GREGORY B O'BRIEN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JAMES JACKSON (Continued)

S106673798

File:

Spill Id: P-52-2004
Date Created: 10/21/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 10/21/2004

Medium:

Spill Number: P-52-2004
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 52
Spill Year: 2004
Create Date: 01/23/2004
Created By: EICPAQUE
Modify Date: 01/23/2004
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/17/2004
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: 44 Melbourne
Notes: Overfill
Material Disposal Info: Not reported
Mat Rec Type: NO
Mat Recovered: None
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JAMES JACKSON (Continued)

S106673798

GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: .25
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

K60
WNW
1/8-1/4
0.239 mi.
1261 ft.

BORDUAS GRAPHICS INC
66 COVE ST
PORTLAND, ME 04101
Site 2 of 2 in cluster K

RCRA-SQG 1000192907
FINDS MED071729438
MANIFEST

Relative:
Lower

RCRA-SQG:

Date form received by agency: 09/19/1983
Facility name: BORDUAS GRAPHICS INC
Facility address: 66 COVE ST
PORTLAND, ME 04101
EPA ID: MED071729438
Mailing address: COVE ST
PORTLAND, ME 04101
Contact: MARK-R BORDUAS
Contact address: 66 COVE ST
PORTLAND, ME 04101
Contact country: US
Contact telephone: (207) 773-8362
Contact email: Not reported
EPA Region: 01
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: Not reported
Owner/operator address: OWNERSTREET
OWNERCITY, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (207) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BORDUAS GRAPHICS INC (Continued)

1000192907

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1990
Manifest ID: MEA017830
TSDf EPA ID: CTD009717604
TSDf Name: SOLVENTS RECOVERY SERVICE OF NEW ENGLAND, INC.,
TSDf Address: LAZY LANE
TSDf City,St,Zip: SOUTHLINGTON, CT 06489

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

BORDUAS GRAPHICS INC (Continued)

1000192907

TSDF Country: USA
 TSDF Telephone: Not reported
 Transport Date: 12/03/90
 Transporter EPA ID: NHD986469278
 Transporter Name: ADVANCED ENVIRONMENTAL MGMT SERVICES
 Transporter Country: USA
 Transporter Phone: Not reported
 Trans 2 Date: / /
 Trans 2 EPA ID: Not reported
 Trans 2 Name: Not reported
 Trans 2 Address: Not reported
 Trans 2 City,St,Zip: CT
 Trans 2 Country: USA
 Trans 2 Phone: Not reported
 Generator EPA ID: MED071729438
 Generator Phone: 2078925878
 Generator Address: Not reported
 Generator City,State,Zip: Not reported
 Generator Country: Not reported
 Special Handling: Yes
 Discrepancies: No
 Date Shipped: 12/03/90
 Date Received: 12/05/90
 Last modified date: 04/27/04
 Last modified by: IG
 Comments: Not reported

**61
 SE
 1/8-1/4
 0.240 mi.
 1269 ft.**

**DAVID O'DONNELL
 193 CONGRESS ST
 PORTLAND, ME**

**LAST S108228989
 N/A**

**Relative:
 Higher**

LAST:
 Spill Number: P-800-2005
 Inc Tank Code: A
 Inc Tank Value: Above Ground Tank(s) Involved
 Removal Flag: False
 UST registered flag: True
 UST tank site number: Not reported
 UST tank number: Not reported
 AST inside flag: True
 Create Date: 10/13/2005
 Create By: EICPAQUE
 Modify Date: 11/08/2006
 Modify By: 11/08/2006
 Report Status Value: FR
 Report Status Value: Final Report
 Spill Datetime: Not reported
 Spill Date Unknown: True
 Spill Time Unknown: True
 Number of wells at risk: 0
 Number of wells impacted: 0
 DTREE completed flag: False
 DTREE date: Not reported
 DTREE code: Not reported
 DTREE Value: Not reported
 MCD Value: 05170

**Actual:
 99 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID O'DONNELL (Continued)

S108228989

Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause Value: Overfill

Change:

Spill Id: P-800-2005
Change Description: Report Status change from DQA to FR
Date Change: 11/08/2006
Changed By: EITGALLA

Spill Id: P-800-2005
Change Description: Report Status change from DR to DQA
Date Change: 10/11/2006
Changed By: EIJWOODA

Spill Id: P-800-2005
Change Description: Report Created with Report Status = DR
Date Change: 10/13/2005
Changed By: EICPAQUE

Contact:

Spill Id: P-800-2005
Contact Type: Other Contact
Potential RP: True
Name: DAVID O'DONNELL
Title: Not reported
Company: Not reported
Address: 193 CONGRESS ST
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Spill Id: P-800-2005
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: DEAD RIVER CO
Address: 73 PLEASANT HILL RD
City,State: SCARBOROUGH,ME
Country: USA
Zipcode: 04074
Phone/Ext: /

Primary Employee:

Spill Id: P-800-2005

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID O'DONNELL (Continued)

S108228989

Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-800-2005
Date Created: 11/09/2006
Created By: IMAGING
Date Modified: 11/09/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 09-NOV-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-800-2005
Medium: Land

Spill Number: P-800-2005
Medium: Atmosphere

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 800
Spill Year: 2005
Create Date: 10/13/2005
Created By: EICPAQUE
Modify Date: 10/13/2005
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/12/2005
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Dead River spill at 193 Congress Street
Notes: Overfill
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: .4
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID O'DONNELL (Continued)

S108228989

UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: .5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

62
ESE
1/8-1/4
0.247 mi.
1306 ft.

CUMMINGS CENTER
134 CONGRESS ST
PORTLAND, ME

UST U002165358
N/A

Relative:
Higher

UST:

Facility ID: 7990
Facility Location2: PORTLAND
Facility Code: Town "&" School
Fed Reg Ind: Yes
Owner Name: PORTLAND CITY OF
Owner Contact: Not reported
Owner Delivery Address: 389 CONGRESS ST
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077755451
Operator Contact: Not reported

Actual:
139 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/29/1999
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 510
Tank Above/Below: B
Installation Date: 3/1/1977
Reg Date: 10/8/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CUMMINGS CENTER (Continued)

U002165358

Chamber ID: 1
Volume (gallons): 510
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 3/29/1999
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 3/31/1999
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 3/1/1977
Reg Date: 10/8/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No

Chamber ID: 1
Volume (gallons): 5000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 3/31/1999
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Jacketed Tank - double-walled
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 5/17/1999
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 5000
Tank Above/Below: B
Installation Date: 5/11/1999
Reg Date: 10/8/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 5000
Product Type: #2 Fuel Oil
Pipe Status: ACTIVE
Pipe Status Date: 5/17/1999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CUMMINGS CENTER (Continued)

U002165358

Pipe Date Installed: Not reported
Pipe Material Label: Copper with secondary containment
Pipe Status Label: Active
Overfill: DROP_TUBE

**N63
SSE
1/8-1/4
0.248 mi.
1310 ft.**

**B & B CLEANERS (WASHINGTON STREET)
6 WASHINGTON AVE
PORTLAND, ME 04101**

**DRYCLEANERS
VCP
INST CONTROL
ALLSITES**

**S106615723
N/A**

Site 1 of 2 in cluster N

**Relative:
Higher**

DRYCLEANERS:

**Actual:
83 ft.**

Facility ID: 59
Facility Telephone: Not reported
Facility Contact: ERDINE BERENSON
Mailing Address: 6 WASHINGTON AVE
Mailing City,St,Zip: PORTLAND, ME 04101
1991 Perc: Not reported
1993 Perc: 0
1994 Perc: 0
1996 Perc: 0
1997 Perc: Not reported
1998 Perc: Not reported
1999 Perc: Not reported
2000 Perc: Not reported
2001 Perc: Not reported
2002 Perc: Not reported
2003 Perc: Not reported
Mach Number: Not reported
Brand: Not reported
Type: Not reported
Brand 2: Not reported
Type 2: Not reported
Capacity: Not reported
Continuation of 1991-2003: Not reported
Continuation of 1991-2003: Not reported

VCP:

Facility ID: REM01518
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.66340477 / -70.25134053
Inst Controls: TRUE

INST CONTROL:

Facility ID: REM01518
Facility Status: No Further Action
Program Type: VRAP
Lat/Long: 43.66340477 / -70.25134053
Inst Controls: TRUE

ALLSITES:

Status: No Further Action
Program Type: VRAP
Lat/Long: 43.66340477 / -70.25134053
IC: TRUE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

B & B CLEANERS (Continued)

1000103571

Manifest Docket Number: MEA025556
Waste Description: PCE
Quantity: 400
WT/Vol Units: P
Item Number: 2
Transporter Name: SK
Transporter EPA ID: ILD000805911
GEN Cert Date: 3/20/1989
Transporter Recpt Date: Not reported
Transporter 2 Recpt Date: Not reported
TSDF Recpt Date: Not reported
EPA ID: MED051131233
Transporter 2 ID: Not reported

Manifest Docket Number: RIS0074979
Waste Description: LABPACK PROFILE
Quantity: 90
WT/Vol Units: P
Item Number: 2234
Transporter Name: 21ST CENTURY ENV MGT
Transporter EPA ID: RID980906986
GEN Cert Date: 4/8/2004
Transporter Recpt Date: 4/8/2004
Transporter 2 Recpt Date: Not reported
TSDF Recpt Date: 4/8/2004
EPA ID: MED051131233
Transporter 2 ID: Not reported

RCRA-NonGen:

Date form received by agency: 07/07/2004
Facility name: ACCENT CLEANERS
Facility address: 6 WASHINGTON AVE
PORTLAND, ME 04101
EPA ID: MED051131233
Mailing address: RIVERSIDE ST
PORTLAND, ME 04103
Contact: INGRID NOREN
Contact address: RIVERSIDE ST
PORTLAND, ME 04103
Contact country: US
Contact telephone: 207-838-4633
Contact email: Not reported
EPA Region: 01
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: UMBEL PROPERTIES LLC
Owner/operator address: CONGRESS ST
PORTLAND, ME 04101
Owner/operator country: US
Owner/operator telephone: 207-879-9492
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

B & B CLEANERS (Continued)

1000103571

Owner/Op end date: Not reported
Owner/operator name: ACCENT CLEANERS
Owner/operator address: RIVERSIDE ST
PORTLAND, ME 04103
Owner/operator country: US
Owner/operator telephone: 207-838-4633
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/01/1990
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 07/25/1984
Facility name: ACCENT CLEANERS
Site name: B & B CLEANERS
Classification: Small Quantity Generator

Violation Status: No violations found

65
NW
1/8-1/4
0.248 mi.
1311 ft.

ANDERSON TRUST
200 ANDERSON ST
PORTLAND, ME

UST U000239007
N/A

Relative:
Lower

UST:

Facility ID: 12178
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: BOULOS CO
Owner Contact: Not reported
Owner Delivery Address: 2 CITY CENTER
Owner City/State/Zip: PORTLAND, ME 4104
Owner Telephone: Not reported
Operator Contact: Not reported

Actual:
13 ft.

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ANDERSON TRUST (Continued)

U000239007

Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 10/1/1989
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 1000
Tank Above/Below: B
Installation Date: 1/1/1958
Reg Date: 2/12/1987
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 1000
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 10/1/1989
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

66
SSE
1/4-1/2
0.251 mi.
1325 ft.

FAMILY WORKSHOP, INC.
207-217 CONGRESS ST.
PORTLAND, ME

VCP S105577157
INST CONTROL N/A
ALLSITES

Relative:
Higher

VCP:
Facility ID: REM01112
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.6635544 / -70.25094656
Inst Controls: TRUE

Actual:
89 ft.

INST CONTROL:
Facility ID: REM01112
Facility Status: No Further Action
Program Type: VRAP
Lat/Long: 43.6635544 / -70.25094656
Inst Controls: TRUE

ALLSITES:
Status: No Further Action
Program Type: VRAP
Lat/Long: 43.6635544 / -70.25094656
IC: TRUE

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

67
ESE
1/4-1/2
0.260 mi.
1374 ft.

WHOLE GROCER
118 CONGRESS STREET
PORTLAND, ME

VCP **S105577169**
ALLSITES **N/A**

Relative:
Higher

VCP:
 Facility ID: REM01139
 Facility status: No Further Action
 Program Type: VRAP
 Lat/Long: 43.66601359 / -70.24748471
 Inst Controls: FALSE

Actual:
147 ft.

ALLSITES:
 Status: No Further Action
 Program Type: VRAP
 Lat/Long: 43.66601359 / -70.24748471
 IC: FALSE

68
South
1/4-1/2
0.265 mi.
1401 ft.

UNKNOWN
145 CUMBERLAND AVE
PORTLAND, ME

LAST **S108393141**
N/A

Relative:
Lower

LAST:
 Spill Number: P-983-2005
 Inc Tank Code: A
 Inc Tank Value: Above Ground Tank(s) Involved
 Removal Flag: False
 UST registered flag: False
 UST tank site number: Not reported
 UST tank number: Not reported
 AST inside flag: True
 Create Date: 12/15/2005
 Create By: EICPAQUE
 Modify Date: 02/05/2007
 Modify By: 02/05/2007
 Report Status Value: FR
 Report Status Value: Final Report
 Spill Datetime: 12/06/2005
 Spill Date Unknown: False
 Spill Time Unknown: True
 Number of wells at risk: 0
 Number of wells impacted: 0
 DTREE completed flag: False
 DTREE date: Not reported
 DTREE code: Not reported
 DTREE Value: Not reported
 MCD Value: 05170
 Further response action: False
 Spill Type Code: 0
 Spill Type Value: Oil Incident
 Reporter Type Code: 2
 Reporter Type Value: Subject/Spiller
 Detection Method Code: L
 Detection Method Value: Visual Product
 Inc Location Code: MF
 Inc Location Value: Residential - Multi Family

Actual:
62 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNKNOWN (Continued)

S108393141

Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause Value: Overfill

Change:

Spill Id: P-983-2005
Change Description: Report Status change from DRV to DQA
Date Change: 12/04/2006
Changed By: EIJWOODA

Spill Id: P-983-2005
Change Description: Report Status change from DQA to FR
Date Change: 02/05/2007
Changed By: EITGALLA

Spill Id: P-983-2005
Change Description: Report Status change from DR to DRV
Date Change: 10/02/2006
Changed By: EISBREZI

Spill Id: P-983-2005
Change Description: Report Created with Report Status = DR
Date Change: 12/15/2005
Changed By: EICPAQUE

Contact:

Spill Id: P-983-2005
Contact Type: Other Contact
Potential RP: False
Name: HOANG CHU
Title: Not reported
Company: Not reported
Address: 145 CUMBERLAND ST
City,State: PORTLAND,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Spill Id: P-983-2005
Contact Type: Subject/Spiller
Potential RP: True
Name: Not reported
Title: Not reported
Company: UNION OIL
Address: 63 OCEAN ST
City,State: SO PORTLAND,ME
Country: USA
Zipcode: 04106
Phone/Ext: /

Primary Employee:

Spill Id: P-983-2005
Primary Employee: True
Name: STEPHEN G BREZINSKI

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNKNOWN (Continued)

S108393141

File:

Spill Id: P-983-2005
Date Created: 02/05/2007
Created By: IMAGING
Date Modified: 02/05/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 05-FEB-07.
Reconcile Date: Not reported

Medium:

Spill Number: P-983-2005
Medium: Interior Surface

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 983
Spill Year: 2005
Create Date: 12/15/2005
Created By: EICPAQUE
Modify Date: 10/02/2006
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 12/06/2005
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: 145 Cumberland Avenue
Notes: basement spill by Union Oil
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNKNOWN (Continued)

S108393141

GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 2
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

69
NW
1/4-1/2
0.270 mi.
1427 ft.

WESCO FACILITY
91 COVE STREET
PORTLAND, ME

LUST S104218246
N/A

Relative:
Lower

LUST:

Actual:
9 ft.

Spill Number: P-745-1994
UST Tank Number: 1
UST Tank Site Number: 18819
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 08/03/1994
Actual Spill Date Unknown: False
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-745-1994
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

WESCO FACILITY (Continued)

S104218246

Contact:

Spill Id: P-745-1994
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: WESTINGHOUSE ELECTRIC CORPORATION
Address: 11 STANWICK STREET
City,State: ,PA
Country: Not reported
Zipcode: 15222-1384
Phone/Ext: /

Primary Employee:

Spill Id: P-745-1994
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-745-1994
Date Created: 08/09/1995
Created By: SPILLS
Date Modified: 05/22/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 22-MAY-07.
Reconcile Date: Not reported

Medium:

Spill Number: P-745-1994
Medium: Groundwater

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 745
Spill Year: 1994
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 08/03/1994
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 11/26/1994
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

WESCO FACILITY (Continued)

S104218246

Notes: Not reported
 Material Disposal Info: Not reported
 Mat Rec Type: Not reported
 Mat Recovered: Not reported
 Material Amount: Not reported
 Material Units: Not reported
 Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
 Created By: SPILLS
 Modify Date: 01/24/2005
 Modify By: SPILLS
 Point Type Code: ASP
 UTM North: 4835883
 UTM East: 398645
 GPS Unit: Unknown
 GPS Date: Not reported
 GPS Time: Not reported
 GIS Feature Class: Response_Spill_Points
 GIS Object Id: 2150
 GIS Sync Flag: True

Recovery Method: Not reported

Product:
 Prod Code: #2 Fuel Oil
 Product Other: Not reported
 Product Amt: 25
 Prod Amt Unit: gals.
 Prod Amt Qualifier: ESTIMATE
 Primary Product: False

Description: Not reported
 Attach Type: Not reported
 File Name: Not reported
 File Modify Date: Not reported

**70
 NE
 1/4-1/2
 0.279 mi.
 1475 ft.**

**PORTLAND PROPERTY MGMT
 19 MONTREAL ST
 PORTLAND, ME**

**LAST S106673695
 N/A**

**Relative:
 Higher**

LAST:
 Spill Number: P-45-2004
 Inc Tank Code: A
 Inc Tank Value: Above Ground Tank(s) Involved
 Removal Flag: False
 UST registered flag: True
 UST tank site number: Not reported
 UST tank number: Not reported
 AST inside flag: True
 Create Date: 01/23/2004
 Create By: EICPAQUE
 Modify Date: 11/18/2004
 Modify By: 11/18/2004
 Report Status Value: FR
 Report Status Value: Final Report

**Actual:
 115 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND PROPERTY MGMT (Continued)

S106673695

Spill Datetime: 01/16/2004
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 01
Spill Cause Value: Corrosion - Tank

Change:

Spill Id: P-45-2004
Change Description: Report Created with Report Status = DR
Date Change: 01/23/2004
Changed By: EICPAQUE

Spill Id: P-45-2004
Change Description: Report Status change from DR to DRV
Date Change: 01/29/2004
Changed By: EIGOBRIE

Spill Id: P-45-2004
Change Description: Report Status change from DRV to DQA
Date Change: 02/02/2004
Changed By: EIJWOODA

Spill Id: P-45-2004
Change Description: Report Status change from P to FR
Date Change: 11/18/2004
Changed By: EITGALLA

Spill Id: P-45-2004
Change Description: Report Status change from DQA to P
Date Change: 10/13/2004
Changed By: EITGALLA

Contact:

Spill Id: P-45-2004
Contact Type: Subject/Spiller
Potential RP: True
Name: LEYLIE JOHNSON
Title: Not reported
Company: PORTLAND PROPERTY MANAGEMENT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND PROPERTY MGMT (Continued)

S106673695

Address: 104 GRANT ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-45-2004
Primary Employee: True
Name: GREGORY B O'BRIEN

File:
Spill Id: P-45-2004
Date Created: 11/19/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 11/19/2004

Medium:
Spill Number: P-45-2004
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 45
Spill Year: 2004
Create Date: 01/23/2004
Created By: EICPAQUE
Modify Date: 01/27/2004
Modify By: EIGOBRIE
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/16/2004
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: 19 Montreal Street
Notes: Corrosion of AST
Material Disposal Info: Not reported
Mat Rec Type: VP
Mat Recovered: Unspilled Product
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND PROPERTY MGMT (Continued)

S106673695

Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 3
Material Units: Bbls.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Pumps

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 150
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

71
SE
1/4-1/2
0.290 mi.
1534 ft.

**DAVID HOWE
76 MONUMENT ST
PORTLAND, ME**

**LUST S108229707
N/A**

**Relative:
Higher**

LUST:

**Actual:
119 ft.**

Spill Number: P-298-2005
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: True
UST Registered Flag: False
MCD Value: 05170
Create Date: 04/25/2005
Create By: EICPAQUE
Modify Date: 09/07/2006
Modify By: EITGALLA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID HOWE (Continued)

S108229707

Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Visual Product
Inc Location Value: Residential - Single Family
Inc Source Value: Storage Unit - Underground Storage Tank

Change:

Spill Id: P-298-2005
Change Description: Report Created with Report Status = DR
Date Change: 04/25/2005
Changed By: EICPAQUE

Spill Id: P-298-2005
Change Description: Report Status change from DRV to DQA
Date Change: 12/06/2005
Changed By: EISBERNA

Spill Id: P-298-2005
Change Description: Report Status change from DR to DRV
Date Change: 10/31/2005
Changed By: EIAHEMEN

Spill Id: P-298-2005
Change Description: Report Status change from DQA to FR
Date Change: 09/07/2006
Changed By: EITGALLA

Contact:

Spill Id: P-298-2005
Contact Type: Subject/Spiller
Potential RP: True
Name: DAVID HOWE
Title: Not reported
Company: Not reported
Address: 76 MONUMENT ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-298-2005
Primary Employee: True
Name: ANN E HEMENWAY

File:

Spill Id: P-298-2005
Date Created: 09/11/2006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID HOWE (Continued)

S108229707

Created By: IMAGING
Date Modified: 09/11/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 11-SEP-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-298-2005
Medium: Land

Spill Number: P-298-2005
Medium: Interior Surface

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 298
Spill Year: 2005
Create Date: 04/25/2005
Created By: EICPAQUE
Modify Date: 12/06/2005
Modify By: EISBERNA
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/21/2005
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: ANN
Log Emp MI: E
Log Emp Last Name: HEMENWAY
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: David Howe 76 Monument Street
Notes: EPI removing UST found a small amount of contam. soil
Material Disposal Info: Not reported
Mat Rec Type: CS
Mat Recovered: Contaminated Soil
Material Amount: 2
Material Units: tons
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DAVID HOWE (Continued)

S108229707

GIS Object Id: Not reported
GIS Sync Flag: Not reported
Recovery Method: Excavation

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: UNKNOWN
Primary Product: True

Description: Spill Debris
Attach Type: Electronic Form
File Name: Not reported
File Modify Date: 06/07/2005
Description: Waste Processing Letter
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 10/31/2005

72
East
1/4-1/2
0.305 mi.
1611 ft.

BREGGY OIL COMPANY
84 CONGRESS ST
PORTLAND, ME

LUST S106793352
N/A

Relative:
Higher

LUST:

Spill Number: P-429-1996
UST Tank Number: Not reported
UST Tank Site Number: 5651
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-429-1996
Change Description: Report Created with Report Status = FR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BREGGY OIL COMPANY (Continued)

S106793352

Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-429-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BREGGY OIL COMPANY
Address: P. O. BOX 1018
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:
Spill Id: P-429-1996
Primary Employee: True
Name: SHERYL BERNARD

File:
Spill Id: P-429-1996
Date Created: 10/09/1996
Created By: SPILLS
Date Modified: 03/20/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-MAR-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-429-1996
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 429
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 07/23/1996
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: SHERYL
Log Emp MI: Not reported
Log Emp Last Name: BERNARD
Log Location Town: PORTLAND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BREGGY OIL COMPANY (Continued)

S106793352

Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: None
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

073
WSW
1/4-1/2
0.340 mi.
1797 ft.

GOTTESMAN CO.
2 SOMERSET STREET
PORTLAND, ME

VCP S106797508
ALLSITES N/A

Site 1 of 2 in cluster O

Relative:
Lower

VCP:

Facility ID: REM01535
Facility status: In Review
Program Type: VRAP
Lat/Long: 43.66322369 / -70.25827565
Inst Controls: Unknown

Actual:
9 ft.

ALLSITES:

Status: In Review
Program Type: VRAP
Lat/Long: 43.66322369 / -70.25827565
IC: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

O74
WSW
1/4-1/2
0.340 mi.
1797 ft.

COMMERCIAL DISTRIBUTORS
2 SOMERSET ST.
PORTLAND, ME

LUST **S104215856**
N/A

Site 2 of 2 in cluster O

Relative:
Lower

LUST:

Actual:
9 ft.

Spill Number: P-605-1993
UST Tank Number: Not reported
UST Tank Site Number: 9089
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 09/27/1993
Actual Spill Date Unknown: False
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-605-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-605-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: COMMERCIAL DISTRIBUTORS
Address: 2 SOMERSET ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-605-1993
Primary Employee: True
Name: JOHN DUNLAP

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COMMERCIAL DISTRIBUTORS (Continued)

S104215856

File:

Spill Id: P-605-1993
Date Created: 02/16/1994
Created By: SPILLS
Date Modified: 07/20/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-JUL-07.
Reconcile Date: 04/08/2003

Medium:

Spill Number: P-605-1993
Medium: Groundwater

Spill Number: P-605-1993
Medium: Inland Surface Water

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 605
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 09/27/1993
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 09/27/1993
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: DUNLAP
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

COMMERCIAL DISTRIBUTORS (Continued)

S104215856

GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Not reported

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

75
NW
1/4-1/2
0.340 mi.
1797 ft.

**U-HAUL MOVING CENTER
411 MARGINAL WAY
PORTLAND, ME**

**LUST S104221514
VCP N/A
ALLSITES**

Relative:
Lower

LUST:

Actual:
9 ft.

Spill Number: P-371-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 06/26/1989
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: UST Tank Anomaly
Inc Location Value: Terminal - Service Station
Inc Source Value: Not reported

Change:

Spill Id: P-371-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Changed By: SPILLS

Contact:
Spill Id: P-371-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL TRUCK RENTAL
Address: 411 MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-371-1989
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-371-1989
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-371-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-371-1989
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 371
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 06/26/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 06/28/1989
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: STEPHEN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Other

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-371-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 06/26/1989

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: UST Tank Anomaly
Inc Location Value: Terminal - Service Station
Inc Source Value: Not reported

Change:
Spill Id: P-371-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-371-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL TRUCK RENTAL
Address: 411 MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-371-1989
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-371-1989
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-371-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-371-1989
Medium: Groundwater

Log:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 371
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 06/26/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 06/28/1989
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Other

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

File Modify Date: Not reported
Spill Number: P-371-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 06/26/1989
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: UST Tank Anomaly
Inc Location Value: Terminal - Service Station
Inc Source Value: Not reported

Change:

Spill Id: P-371-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-371-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL TRUCK RENTAL
Address: 411 MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:

Spill Id: P-371-1989
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-371-1989
Primary Employee: True
Name: STEPHEN BREZINSKI

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

File:

Spill Id: P-371-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:

Spill Number: P-371-1989
Medium: Groundwater

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 371
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 06/26/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 06/28/1989
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Other

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-371-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 06/26/1989
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: UST Tank Anomaly
Inc Location Value: Terminal - Service Station
Inc Source Value: Not reported

Change:

Spill Id: P-371-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-371-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL TRUCK RENTAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Address: 411 MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-371-1989
Primary Employee: False
Name: STEVEN EUFEMIA

Spill Id: P-371-1989
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-371-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-371-1989
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 371
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: 06/26/1989
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 06/28/1989
Log Rep Prod Cd: 00
Log Rep Prod: None
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Other

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-566-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-566-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-566-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL OF MAINE
Address: MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-566-1989
Primary Employee: True
Name: JOHN GORDON

File:
Spill Id: P-566-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-566-1989
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 566
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/07/1989

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-566-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-566-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-566-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL OF MAINE
Address: MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-566-1989
Primary Employee: True
Name: JOHN GORDON

File:
Spill Id: P-566-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-566-1989
Medium: Land

Log:
Spill Void Flag: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Spill Office: Portland
Spill Off Sequence: 566
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/07/1989
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Spill Number: P-566-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-566-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-566-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL OF MAINE
Address: MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:

Spill Id: P-566-1989
Primary Employee: True
Name: JOHN GORDON

File:

Spill Id: P-566-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-566-1989
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 566
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/07/1989
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-566-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-566-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-566-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL OF MAINE
Address: MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Primary Employee:
Spill Id: P-566-1989
Primary Employee: True
Name: JOHN GORDON

File:
Spill Id: P-566-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:
Spill Number: P-566-1989
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 566
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/07/1989
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-566-1989
UST Tank Number: Not reported
UST Tank Site Number: 4257
Spill Cause Value: Corrosion - Tank
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-566-1989
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Contact:

Spill Id: P-566-1989
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: U-HAUL OF MAINE
Address: MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:

Spill Id: P-566-1989
Primary Employee: True
Name: JOHN GORDON

File:

Spill Id: P-566-1989
Date Created: 08/09/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:

Spill Number: P-566-1989
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 566
Spill Year: 1989
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 09/07/1989
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

U-HAUL MOVING CENTER (Continued)

S104221514

Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

VCP:

Facility ID: REM01136
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.67077432 / -70.25763129
Inst Controls: Unknown

ALLSITES:

Status: No Further Action
Program Type: VRAP
Lat/Long: 43.67077432 / -70.25763129
IC: Unknown

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

76
WSW
1/4-1/2
0.348 mi.
1836 ft.

**BIG A AUTO PARTS
279 MARGINAL WAY
PORTLAND, ME 04101**

**LUST 1000100986
UST MED981202179
RCRA-NonGen**

**Relative:
Lower**

LUST:

**Actual:
14 ft.**

Spill Number: P-653-1990
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 10/11/1990
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Change:

Spill Id: P-653-1990
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-653-1990
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: LEVENSON ALAN-BIG A AUTO PARTS
Address: 279 MARGINAL WAY
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04103
Phone/Ext: /

Primary Employee:

Spill Id: P-653-1990
Primary Employee: True
Name: JOHN DUNLAP

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG A AUTO PARTS (Continued)

1000100986

File:

Spill Id: P-653-1990
Date Created: 07/26/1993
Created By: SPILLS
Date Modified: 12/07/2001
Modified By: SPILLS
File Num Sheets: 5
Notes: Not reported
Reconcile Date: Not reported

Medium:

Spill Number: P-653-1990
Medium: Groundwater

Spill Number: P-653-1990
Medium: Land

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 653
Spill Year: 1990
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 10/11/1990
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 10/11/1990
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: DUNLAP
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 110
Material Units: cu. yds.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG A AUTO PARTS (Continued)

1000100986

GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

UST:

Facility ID: 17327
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: No
Owner Name: INVESTMENT ASSOCIATE INC
Owner Contact: Not reported
Owner Delivery Address: PO BOX 465 DTS
Owner City/State/Zip: PORTLAND, ME 4101
Owner Telephone: 2077755200
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 9/1/1990
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 600
Tank Above/Below: B
Installation Date: 10/1/1969
Reg Date: 9/17/1990
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 600
Product Type: #2 Fuel Oil
Pipe Status: REMOVED
Pipe Status Date: 9/1/1990
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIG A AUTO PARTS (Continued)

1000100986

RCRA-NonGen:

Date form received by agency: 12/12/1985
Facility name: BIG A AUTO PARTS
Facility address: 279 MARGINAL WAY
PORTLAND, ME 04101
EPA ID: MED981202179
Mailing address: MARGINAL WAY
PORTLAND, ME 04101
Contact: JOHN CHOROSZY
Contact address: 279 MARGINAL WAY
PORTLAND, ME 04101
Contact country: US
Contact telephone: (802) 775-4131
Contact email: Not reported
EPA Region: 01
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: MARK ROAZEN
Owner/operator address: 279 MARGINAL WAY
PORTLAND, ME 04101
Owner/operator country: Not reported
Owner/operator telephone: (207) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

77
East
1/4-1/2
0.355 mi.
1875 ft.

JUDY GAZZA
87 MUNJOY ST
PORTLAND, ME

LAST S106403574
N/A

Relative:
Higher

LAST:

Actual:
133 ft.

Spill Number: P-433-2003
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 06/10/2003
Create By: EISBREZI
Modify Date: 04/26/2004
Modify By: 04/26/2004
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: Not reported
Spill Date Unknown: True
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: N
Detection Method Value: AST Tank Anomaly
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 09
Spill Cause Value: Overfill

Change:

Spill Id: P-433-2003
Change Description: Report Created with Report Status = DR
Date Change: 06/10/2003
Changed By: EISBREZI

Spill Id: P-433-2003
Change Description: Report Status change from DRV to DQA
Date Change: 07/24/2003
Changed By: EIWOODA

Spill Id: P-433-2003
Change Description: Report Status change from DQA to FR
Date Change: 04/26/2004
Changed By: EITGALLA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JUDY GAZZA (Continued)

S106403574

Spill Id: P-433-2003
Change Description: Report Status change from DR to DRV
Date Change: 06/25/2003
Changed By: EISBREZI

Contact:

Spill Id: P-433-2003
Contact Type: Other Contact
Potential RP: False
Name: KATRINA TAYLOR
Title: Not reported
Company: Not reported
Address: 87 MUNJOY ST MUNJOY HILL
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Spill Id: P-433-2003
Contact Type: Other Contact
Potential RP: True
Name: Not reported
Title: Not reported
Company: ROYAL OIL CO - BROADWAY BURNER SVC
Address: 2066 WEST BROADWAY
City,State: SOUTH PORTLAND,ME
Country: USA
Zipcode: 04106
Phone/Ext: /

Spill Id: P-433-2003
Contact Type: Subject/Spiller
Potential RP: True
Name: JUDY GAZZA
Title: Not reported
Company: Not reported
Address: 87 MUNJOY ST MUNJOY HILL
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-433-2003
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:

Spill Id: P-433-2003
Date Created: 04/27/2004
Created By: EIPLAMBE
Date Modified: 04/04/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 04-APR-05.
Reconcile Date: 04/27/2004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JUDY GAZZA (Continued)

S106403574

Medium:

Spill Number: P-433-2003
Medium: Land

Spill Number: P-433-2003
Medium: Atmosphere

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 433
Spill Year: 2003
Create Date: 06/10/2003
Created By: EISBREZI
Modify Date: 06/10/2003
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 06/09/2003
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Gazza property, 87 Munjoy St. with Royal Oil Co.
Notes: overfill of basement AST, leak in basement.

Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 50
Material Units: lbs.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Recovery Method: Other

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JUDY GAZZA (Continued)

S106403574

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 5
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Photos
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 06/25/2003

Description: Notes
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 06/25/2003

Description: DEP Initial Spill Reporting Form
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 04/26/2004

Description: Dtree
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 04/26/2004

Description: E-mail from Judy Gazza
Attach Type: Paper Attach
File Name: Not reported
File Modify Date: 04/26/2004

78
SE
1/4-1/2
0.360 mi.
1900 ft.

MICHAEL NOBILE
11 SHERIDAN ST
PORTLAND, ME

LAST S105794026
N/A

Relative:
Higher

LAST:
Spill Number: P-9-2002
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 01/07/2002
Create By: EIGOBRIE
Modify Date: 05/22/2002
Modify By: 05/22/2002
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 01/01/2002
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: Not reported
DTREE completed flag: False
DTREE date: Not reported

Actual:
83 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MICHAEL NOBILE (Continued)

S105794026

DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 05
Spill Cause Value: Accident - Physical Breakage

Change:

Spill Id: P-9-2002
Change Description: Report Created with Report Status = DR
Date Change: 01/07/2002
Changed By: EIGOBRIE

Spill Id: P-9-2002
Change Description: Report Status change from DR to DRV
Date Change: 03/18/2002
Changed By: EIGOBRIE

Spill Id: P-9-2002
Change Description: Report Status change from DRV to DR
Date Change: 03/15/2002
Changed By: EIJWOODA

Spill Id: P-9-2002
Change Description: Report Status change from DRV to DQA
Date Change: 03/19/2002
Changed By: EIJWOODA

Spill Id: P-9-2002
Change Description: Report Status change from DR to DRV
Date Change: 01/23/2002
Changed By: EIGOBRIE

Spill Id: P-9-2002
Change Description: Report Status change from DQA to FR
Date Change: 05/22/2002
Changed By: EITGALLA

Spill Id: P-9-2002
Change Description: Not reported
Date Change: 05/22/2002
Changed By: eitgalla

Contact:

Spill Id: P-9-2002
Contact Type: Subject/Spiller
Potential RP: False

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MICHAEL NOBILE (Continued)

S105794026

Name: MICHAEL NOBILE
Title: Not reported
Company: Not reported
Address: 59 ALBANY ST
City,State: SOUTH PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-9-2002
Primary Employee: True
Name: GREGORY B O'BRIEN

File:
Spill Id: P-9-2002
Date Created: 07/31/2002
Created By: EICSTULT
Date Modified: 07/31/2002
Modified By: EICSTULT
File Num Sheets: 3
Notes: Not reported
Reconcile Date: 07/31/2002

Medium:
Spill Number: P-9-2002
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 9
Spill Year: 2002
Create Date: 01/07/2002
Created By: EIGOBRIE
Modify Date: 01/23/2002
Modify By: EIGOBRIE
Log Spill Type: Oil Incident
Log Spill Datetime: 01/01/2002
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 01/04/2002
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MICHAEL NOBILE (Continued)

S105794026

Material Amount: 3
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Mat Rec Type: CS
Mat Recovered: Contaminated Soil
Material Amount: 3.58
Material Units: tons
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

79
South
1/4-1/2
0.369 mi.
1946 ft.

**PAULS FOOD
290 CONGRESS ST.
PORTLAND, ME**

**LUST S104996487
N/A**

**Relative:
Lower**

LUST:

**Actual:
58 ft.**

Spill Number: P-9-1995
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Other - Unknown
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PAULS FOOD (Continued)

S104996487

Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-9-1995
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-9-1995
Contact Type: Subject/Spiller
Potential RP: False
Name: PHIL LEVINSKY
Title: Not reported
Company: Not reported
Address: 278 CONGRESS ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-9-1995
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-9-1995
Date Created: 06/12/2006
Created By: IMAGING
Date Modified: 06/12/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-JUN-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-9-1995
Medium: Groundwater

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PAULS FOOD (Continued)

S104996487

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 9
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/06/1995
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835007
UTM East: 399023
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 232
GIS Sync Flag: True

Recovery Method: None

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 20
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PAULS FOOD (Continued)

S104996487

Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

80
South
1/4-1/2
0.381 mi.
2013 ft.

RESIDENCE, MULTI-FAMILY
98 INDIA ST
PORTLAND, ME

LUST S104218170
N/A

Relative:
Lower

LUST:

Actual:
48 ft.

Spill Number: P-10-1995
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Residential - Multi Family
Inc Source Value: Not reported

Change:

Spill Id: P-10-1995
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-10-1995
Contact Type: Subject/Spiller
Potential RP: False
Name: PAUL LEVINSKY
Title: Not reported
Company: Not reported
Address: 278 CONGRESS ST.
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RESIDENCE, MULTI-FAMILY (Continued)

S104218170

Spill Id: P-10-1995
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-10-1995
Date Created: 06/12/2006
Created By: IMAGING
Date Modified: 06/12/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 12-JUN-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-10-1995
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 10
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 01/06/1995
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835038
UTM East: 399015

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RESIDENCE, MULTI-FAMILY (Continued)

S104218170

GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1084
GIS Sync Flag: True

Recovery Method: None

Product:

Prod Code: None
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: Not reported
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

81
East
1/4-1/2
0.387 mi.
2045 ft.

HOFFMAN RENTAL PROPERTY
94 VESPER AVENUE
PORTLAND, ME

LAST **S104999652**
N/A

Relative:
Higher

LAST:

Actual:
117 ft.

Spill Number: P-144-1998
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 04/03/1998
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 4
Reporter Type Value: Public Official

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HOFFMAN RENTAL PROPERTY (Continued)

S104999652

Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 17
Spill Cause Value: Accident - Human Error

Change:

Spill Id: P-144-1998
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-144-1998
Contact Type: Subject/Spiller
Potential RP: False
Name: CHRIS HOFFMAN
Title: Not reported
Company: Not reported
Address: 19 BROOKSIDE AVENUE
City,State: SOUTH PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:

Spill Id: P-144-1998
Primary Employee: True
Name: LINDA DORAN

File:

Spill Id: P-144-1998
Date Created: 11/04/1998
Created By: SPILLS
Date Modified: 03/13/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 13-MAR-08.
Reconcile Date: Not reported

Medium:

Spill Number: P-144-1998
Medium: None

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 144
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HOFFMAN RENTAL PROPERTY (Continued)

S104999652

Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 04/03/1998
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 04/03/1998
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 40
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

82
ESE
1/4-1/2
0.420 mi.
2220 ft.

APARTMENT BUILDING
18-20 ATLANTIC STREET
PORTLAND, ME

LAST S104324696
N/A

Relative:
Higher

LAST:

Actual:
121 ft.

Spill Number: P-721-1997
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 12/13/1997
Spill Date Unknown: False
Spill Time Unknown: False
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 17
Spill Cause Value: Accident - Human Error

Change:

Spill Id: P-721-1997
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-721-1997
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: BREGGY OIL SERVICE
Address: 84 CONGRESS STREET

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

APARTMENT BUILDING (Continued)

S104324696

City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-721-1997
Primary Employee: True
Name: STEPHEN FLANNERY

File:
Spill Id: P-721-1997
Date Created: 07/02/1998
Created By: SPILLS
Date Modified: 06/26/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 26-JUN-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-721-1997
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 721
Spill Year: 1997
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 12/13/1997
Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 12/13/1997
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: FLANNERY
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

APARTMENT BUILDING (Continued)

S104324696

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 20
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

P83
East
1/4-1/2
0.422 mi.
2228 ft.

ADAMS ELEMENTARY SCHOOL
48 MOODY STREET
PORTLAND, ME
Site 1 of 3 in cluster P

LUST S104996863
N/A

Relative:
Higher

LUST:

Actual:
122 ft.

Spill Number: P-631-1998
UST Tank Number: Not reported
UST Tank Site Number: Not reported
Spill Cause Value: Overfill
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: False
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: 12/17/1998
Actual Spill Date Unknown: False
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ADAMS ELEMENTARY SCHOOL (Continued)

S104996863

Further Response Action: False
Reporter Type Value: Subject/Spiller
Detection Method Value: Visual Product
Inc Location Value: Government - Local
Inc Source Value: Not reported

Change:
Spill Id: P-631-1998
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-631-1998
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: WEBBER ENERGY
Address: 27 MAIN STREET
City,State: SOUTH PORTLAND,ME
Country: Not reported
Zipcode: 04106
Phone/Ext: /

Primary Employee:
Spill Id: P-631-1998
Primary Employee: True
Name: LINDA DORAN

File:
Spill Id: P-631-1998
Date Created: 04/12/2001
Created By: SPILLS
Date Modified: 04/04/2008
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 04-APR-08.
Reconcile Date: Not reported

Medium:
Spill Number: P-631-1998
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 631
Spill Year: 1998
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 12/17/1998

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ADAMS ELEMENTARY SCHOOL (Continued)

S104996863

Spill Time Unk: False
Spill Dt Unknown: False
Log Rep Dt Tm: 12/17/1998
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 9
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:
Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 10
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

P84
East
1/4-1/2
0.422 mi.
2228 ft.

MARADA ADAMS SCHOOL
48 MOODY ST.
PORTLAND, ME

LUST **S104214603**
N/A

Site 2 of 3 in cluster P

Relative:
Higher

LUST:

Actual:
122 ft.

Spill Number: P-456-1992
UST Tank Number: Not reported
UST Tank Site Number: 4563
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-456-1992
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-456-1992
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: MARADA ADAMS SCHOOL
Address: 48 MOODY ST
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:

Spill Id: P-456-1992
Primary Employee: False
Name: JON WOODARD

Spill Id: P-456-1992

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARADA ADAMS SCHOOL (Continued)

S104214603

Primary Employee: True
Name: JOHN GORDON

File:
Spill Id: P-456-1992
Date Created: 02/18/2000
Created By: SPILLS
Date Modified: 09/28/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 28-SEP-07.
Reconcile Date: Not reported

Medium:
Spill Number: P-456-1992
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 456
Spill Year: 1992
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 07/28/1992
Log Rep Prod Cd: 07
Log Rep Prod: Unspecified Fuel Oil
Log Emp First Name: JOHN
Log Emp MI: Not reported
Log Emp Last Name: GORDON
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 55
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARADA ADAMS SCHOOL (Continued)

S104214603

GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Excavation

Product:

Prod Code: Unspecified Fuel Oil
Product Other: Not reported
Product Amt: 70
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

85
South
1/4-1/2
0.422 mi.
2230 ft.

CITY HALL
318 CONGRESS ST
PORTLAND, ME

LUST S104220959
N/A

Relative:
Lower

LUST:

Actual:
58 ft.

Spill Number: P-248-1996
UST Tank Number: Not reported
UST Tank Site Number: 19279
Spill Cause Value: Other - No Cause
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Government - Local
Inc Source Value: Not reported

Change:

Spill Id: P-248-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY HALL (Continued)

S104220959

Changed By: SPILLS

Contact:
Spill Id: P-248-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: CITY OF PORTLAND
Address: 318 CONGRESS ST
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-248-1996
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-248-1996
Date Created: 03/12/1997
Created By: SPILLS
Date Modified: 02/22/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 22-FEB-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-248-1996
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 248
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/29/1996
Log Rep Prod Cd: 23
Log Rep Prod: Unleaded Gasoline
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY HALL (Continued)

S104220959

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: Unleaded Gasoline
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

Q86
SW
1/4-1/2
0.437 mi.
2306 ft.

EARLE W NOYES & SONS
127 OXFORD ST
PORTLAND, ME
Site 1 of 2 in cluster Q

LUST **U003097803**
UST **N/A**

Relative:
Lower

LUST:

Actual:
23 ft.

Spill Number: P-190-1994
UST Tank Number: 1
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Not reported

Change:

Spill Id: P-190-1994
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-190-1994
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS
Address: PO BOX 938
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:

Spill Id: P-190-1994
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-190-1994
Date Created: 07/06/1994
Created By: SPILLS
Date Modified: 11/20/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-NOV-06.
Reconcile Date: Not reported

Medium:

Spill Number: P-190-1994
Medium: Groundwater

Log:

Spill Void Flag: False
Spill Office: Portland

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Spill Off Sequence: 190
Spill Year: 1994
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/04/1994
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835139
UTM East: 398548
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1970
GIS Sync Flag: True

Recovery Method: Excavation

Product:
Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-190-1994

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

UST Tank Number: 3
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Not reported

Change:

Spill Id: P-190-1994
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-190-1994
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS
Address: PO BOX 938
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:

Spill Id: P-190-1994
Primary Employee: True
Name: STEPHEN BREZINSKI

File:

Spill Id: P-190-1994
Date Created: 07/06/1994
Created By: SPILLS
Date Modified: 11/20/2006
Modified By: IMAGING

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-NOV-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-190-1994
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 190
Spill Year: 1994
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/04/1994
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835139
UTM East: 398548
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1970
GIS Sync Flag: True

Recovery Method: Excavation

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-190-1994
UST Tank Number: 2
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Terminal - Other
Inc Source Value: Not reported

Change:

Spill Id: P-190-1994
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-190-1994
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS
Address: PO BOX 938
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Primary Employee:
Spill Id: P-190-1994
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-190-1994
Date Created: 07/06/1994
Created By: SPILLS
Date Modified: 11/20/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 20-NOV-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-190-1994
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 190
Spill Year: 1994
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 04/04/1994
Log Rep Prod Cd: 20
Log Rep Prod: Gasoline Unspecified
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 100
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

UTM North: 4835139
UTM East: 398548
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1970
GIS Sync Flag: True

Recovery Method: Excavation

Product:

Prod Code: Gasoline Unspecified
Product Other: Not reported
Product Amt: 50
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

UST:

Facility ID: 5244
Facility Location2: PORTLAND
Facility Code: Commercial
Fed Reg Ind: Yes
Owner Name: EARLE W NOYES & SONS
Owner Contact: Not reported
Owner Delivery Address: PO BOX 938
Owner City/State/Zip: PORTLAND, ME 4104
Owner Telephone: 2077755876
Operator Contact: Not reported

Tank Number: 1
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 12/1/1993
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 6000
Tank Above/Below: B
Installation Date: 1/1/1972
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 6000
Product Type: Diesel
Pipe Status: REMOVED
Pipe Status Date: 12/1/1993
Pipe Date Installed: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 2
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1994
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 2000
Tank Above/Below: B
Installation Date: 1/1/1972
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 2000
Product Type: Regular Gasoline
Pipe Status: REMOVED
Pipe Status Date: 4/1/1994
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Tank Number: 3
Tank Material: Steel - bare or asphalt coated.
Tank Status: REMOVED
Tank Sub Status: REMOVED
Tank Status Date: 4/1/1994
Tank Status Label: Removed
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 500
Tank Above/Below: B
Installation Date: 1/1/1980
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 500
Product Type: Waste Oil/Used Motor Oil
Pipe Status: REMOVED
Pipe Status Date: 4/1/1994
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: Removed
Overfill: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Tank Number: 4
Tank Material: Steel - bare or asphalt coated.
Tank Status: ABANDONED_IN_PLACE
Tank Sub Status: ABANDONED_IN_PLACE
Tank Status Date: 12/1/1993
Tank Status Label: abandoned in place
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 6000
Tank Above/Below: B
Installation Date: 1/1/1972
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 6000
Product Type: #2 Fuel Oil
Pipe Status: ABANDONED_IN_PLACE
Pipe Status Date: 12/1/1993
Pipe Date Installed: Not reported
Pipe Material Label: Galvanized steel
Pipe Status Label: abandoned in place
Overfill: UNKNOWN

Tank Number: 5
Tank Material: Jacketed Tank - double-walled
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 4/18/1994
Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 8000
Tank Above/Below: B
Installation Date: 4/18/1994
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 1
Volume (gallons): 6000
Product Type: Diesel
Pipe Status: ACTIVE
Pipe Status Date: 4/18/1994
Pipe Date Installed: 4/18/1994
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Active
Overfill: DROP_TUBE

Tank Number: 5
Tank Material: Jacketed Tank - double-walled
Tank Status: ACTIVE
Tank Sub Status: ACTIVE
Tank Status Date: 4/18/1994

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EARLE W NOYES & SONS (Continued)

U003097803

Tank Status Label: Active
Tank Sub Status Label: Not reported
Tank Volume in Gallons: 8000
Tank Above/Below: B
Installation Date: 4/18/1994
Reg Date: 9/5/1986
Near Public Water: No
Near Pvt Water: No
Near Other Water: No
On Aquifer: No
Chamber ID: 2
Volume (gallons): 2000
Product Type: Unleaded Gasoline
Pipe Status: ACTIVE
Pipe Status Date: 4/18/1994
Pipe Date Installed: 4/18/1994
Pipe Material Label: F/glass - Petroleum
Pipe Status Label: Active
Overfill: DROP_TUBE

Q87
SW
1/4-1/2
0.437 mi.
2306 ft.

E. W. NOYES & SONS INC.
127 OXFORD ST.
PORTLAND, ME

LUST S104216105
N/A

Site 2 of 2 in cluster Q

Relative:
Lower

LUST:
Spill Number: P-717-1993
UST Tank Number: 1
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Actual:
23 ft.

Change:

Spill Id: P-717-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Changed By: SPILLS

Contact:
Spill Id: P-717-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS INC.
Address: P O BOX 938
City,State: ,
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:
Spill Id: P-717-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-717-1993
Date Created: 02/18/1994
Created By: SPILLS
Date Modified: 07/24/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-JUL-07.
Reconcile Date: 04/08/2003

Medium:
Spill Number: P-717-1993
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 717
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/08/1993
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835132
UTM East: 398604
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1903
GIS Sync Flag: True

Recovery Method: Not reported

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-717-1993
UST Tank Number: 4
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-717-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-717-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS INC.
Address: P O BOX 938
City,State: ,
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:
Spill Id: P-717-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-717-1993
Date Created: 02/18/1994
Created By: SPILLS
Date Modified: 07/24/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-JUL-07.
Reconcile Date: 04/08/2003

Medium:
Spill Number: P-717-1993
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 717
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/08/1993
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835132
UTM East: 398604
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1903
GIS Sync Flag: True

Recovery Method: Not reported

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-717-1993
UST Tank Number: 3
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-717-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-717-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS INC.
Address: P O BOX 938
City,State: ,
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:
Spill Id: P-717-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-717-1993
Date Created: 02/18/1994
Created By: SPILLS
Date Modified: 07/24/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-JUL-07.
Reconcile Date: 04/08/2003

Medium:
Spill Number: P-717-1993
Medium: Groundwater

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 717
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/08/1993
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835132
UTM East: 398604
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1903
GIS Sync Flag: True

Recovery Method: Not reported

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-717-1993
UST Tank Number: 2
UST Tank Site Number: 5244
Spill Cause Value: Corrosion - Tank
Spill Type Value: Oil Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05170
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: Not reported
Number Wells Impacted: Not reported
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:
Spill Id: P-717-1993
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:
Spill Id: P-717-1993
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: E. W. NOYES & SONS INC.
Address: P O BOX 938
City,State: ,
Country: Not reported
Zipcode: 04104
Phone/Ext: /

Primary Employee:
Spill Id: P-717-1993
Primary Employee: True
Name: STEPHEN BREZINSKI

File:
Spill Id: P-717-1993

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Date Created: 02/18/1994
Created By: SPILLS
Date Modified: 07/24/2007
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 24-JUL-07.
Reconcile Date: 04/08/2003

Medium:
Spill Number: P-717-1993
Medium: Groundwater

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 717
Spill Year: 1993
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/08/1993
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: STEPHEN
Log Emp MI: Not reported
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: Not reported
Mat Recovered: Not reported
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: Not reported

Create Date: 12/10/2001
Created By: SPILLS
Modify Date: 01/24/2005
Modify By: SPILLS
Point Type Code: ASP
UTM North: 4835132
UTM East: 398604
GPS Unit: Unknown
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Response_Spill_Points
GIS Object Id: 1903
GIS Sync Flag: True

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

E. W. NOYES & SONS INC. (Continued)

S104216105

Recovery Method: Not reported

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: gals.
Prod Amt Qualifier: UNKNOWN
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

P88
East
1/4-1/2
0.437 mi.
2309 ft.

PETER WOODMAN
26 MOODY ST
PORTLAND, ME
Site 3 of 3 in cluster P

LAST **S106073204**
N/A

Relative:
Higher

LAST:

Actual:
116 ft.

Spill Number: P-975-2002
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: True
UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: True
Create Date: 12/31/2002
Create By: EIGOBRIE
Modify Date: 10/06/2003
Modify By: 10/06/2003
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 12/20/2002
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: O
Spill Type Value: Oil Incident
Reporter Type Code: 6
Reporter Type Value: Contractor/Consultant
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: MF
Inc Location Value: Residential - Multi Family
Inc Source Code: TA
Inc Source Value: Storage Unit - Aboveground Storage Tank
Spill Cause Code: 07

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PETER WOODMAN (Continued)

S106073204

Spill Cause Value: Mechanical Failure - Valve

Change:
Spill Id: P-975-2002
Change Description: Report Created with Report Status = DR
Date Change: 12/31/2002
Changed By: EIGOBRIE

Spill Id: P-975-2002
Change Description: Report Status change from DRV to DQA
Date Change: 06/09/2003
Changed By: EIJWOODA

Spill Id: P-975-2002
Change Description: Report Status change from DR to DRV
Date Change: 12/31/2002
Changed By: EIGOBRIE

Spill Id: P-975-2002
Change Description: Report Status change from DQA to FR
Date Change: 10/06/2003
Changed By: EITGALLA

Contact:
Spill Id: P-975-2002
Contact Type: Subject/Spiller
Potential RP: True
Name: PETER WOODMAN
Title: Not reported
Company: Not reported
Address: 26 MOODY ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Primary Employee:
Spill Id: P-975-2002
Primary Employee: True
Name: GREGORY B O'BRIEN

File:
Spill Id: P-975-2002
Date Created: 10/06/2003
Created By: EIPLAMBE
Date Modified: 10/06/2003
Modified By: EIPLAMBE
File Num Sheets: 1
Notes: Not reported
Reconcile Date: 10/06/2003

Medium:
Spill Number: P-975-2002
Medium: Land

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PETER WOODMAN (Continued)

S106073204

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 975
Spill Year: 2002
Create Date: 12/31/2002
Created By: EIGOBRIE
Modify Date: 01/08/2003
Modify By: EICPAQUE
Log Spill Type: Oil Incident
Log Spill Datetime: 12/20/2002
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 12/20/2002
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: GREGORY
Log Emp MI: B
Log Emp Last Name: O'BRIEN
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: 26 Moody St
Notes: Leaky fitting
Material Disposal Info: Not reported
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: 20
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:

Prod Code: #2 Fuel Oil
Product Other: Not reported
Product Amt: 20
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: True

Description: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PETER WOODMAN (Continued)

S106073204

Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

R89
SW
1/4-1/2
0.444 mi.
2343 ft.

E. PERRY SCRAP
CORNER PEARL / LANCASTER ST
PORTLAND, ME

DEL SHWS **S104563874**
N/A

Site 1 of 2 in cluster R

Relative:
Lower

DEL HWS:
Facility ID: REM00777
Facility Status: In Review
Program: UNCONTROLLED SITES
IC: Not reported

Actual:
11 ft.

R90
SW
1/4-1/2
0.444 mi.
2343 ft.

FW WEBB CO
210 PEARL STREET
PORTLAND, ME

VCP **S107554326**
INST CONTROL **N/A**
ALLSITES

Site 2 of 2 in cluster R

Relative:
Lower

VCP:
Facility ID: REM01607
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.66166931 / -70.25873265
Inst Controls: TRUE

Actual:
11 ft.

INST CONTROL:
Facility ID: REM01607
Facility Status: No Further Action
Program Type: VRAP
Lat/Long: 43.66166931 / -70.25873265
Inst Controls: TRUE

ALLSITES:
Status: No Further Action
Program Type: VRAP
Lat/Long: 43.66166931 / -70.25873265
IC: TRUE

91
North
1/4-1/2
0.459 mi.
2425 ft.

PORTLAND WATER DISTRICT FACILITY
500 MARGINAL WAY
PORTLAND, ME

LAST **S104222380**
N/A

Relative:
Lower

LAST:
Spill Number: P-794-1996
Inc Tank Code: A
Inc Tank Value: Above Ground Tank(s) Involved
Removal Flag: False
UST registered flag: False

Actual:
9 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND WATER DISTRICT FACILITY (Continued)

S104222380

UST tank site number: Not reported
UST tank number: Not reported
AST inside flag: False
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: 12/07/2001
Report Status Value: FR
Report Status Value: Final Report
Spill Datetime: 12/09/1996
Spill Date Unknown: False
Spill Time Unknown: True
Number of wells at risk: 0
Number of wells impacted: 0
DTREE completed flag: False
DTREE date: Not reported
DTREE code: Not reported
DTREE Value: Not reported
MCD Value: 05170
Further response action: False
Spill Type Code: 0
Spill Type Value: Oil Incident
Reporter Type Code: 2
Reporter Type Value: Subject/Spiller
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: LC
Inc Location Value: Government - Local
Inc Source Code: Not reported
Inc Source Value: Not reported
Spill Cause Code: 21
Spill Cause Value: Process Failure - Other

Change:

Spill Id: P-794-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-794-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: PORTLAND WATER DISTRICT
Address: 225 DOUGLAS STREET
City,State: PORTLAND,ME
Country: Not reported
Zipcode: 04104-3553
Phone/Ext: /

Primary Employee:

Spill Id: P-794-1996
Primary Employee: True
Name: NATHAN THOMPSON

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND WATER DISTRICT FACILITY (Continued)

S104222380

File:

Spill Id: P-794-1996
Date Created: 07/17/1997
Created By: SPILLS
Date Modified: 04/18/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-APR-06.
Reconcile Date: Not reported

Medium:

Spill Number: P-794-1996
Medium: None

Log:

Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 794
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Oil Incident
Log Spill Datetime: 12/09/1996
Spill Time Unk: True
Spill Dt Unknown: False
Log Rep Dt Tm: 12/10/1996
Log Rep Prod Cd: 29
Log Rep Prod: Diesel
Log Emp First Name: NATHAN
Log Emp MI: Not reported
Log Emp Last Name: THOMPSON
Log Location Town: PORTLAND
Log Tank Involved: Above Ground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 300
Material Units: gals.
Mat Amt Qualifier: ESTIMATE

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PORTLAND WATER DISTRICT FACILITY (Continued)

S104222380

GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Vacuum Trucks

Recovery Method: Sorbents

Product:
Prod Code: Diesel
Product Other: Not reported
Product Amt: 300
Prod Amt Unit: gals.
Prod Amt Qualifier: ESTIMATE
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

92
SW
1/4-1/2
0.466 mi.
2461 ft.

**NEW ENGLAND METAL RECYCLING
25 SOMERSET STREET
PORTLAND, ME**

**BROWNFIELDS S108518281
VCP N/A
ALLSITES**

**Relative:
Lower**

BROWNFIELDS:
Facility ID: REM01675
Facility Status: Investigation Needed
Program Type: BROWNFIELDS
Lat/Long: 43.66302875 / -70.26059508
Inst Controls: Unknown

**Actual:
9 ft.**

VCP:
Facility ID: REM01675
Facility status: Investigation Needed
Program Type: VRAP
Lat/Long: 43.66302875 / -70.26059508
Inst Controls: Unknown

ALLSITES:
Status: Investigation Needed
Program Type: VRAP
Lat/Long: 43.66302875 / -70.26059508
IC: Unknown

Status: Investigation Needed
Program Type: BROWNFIELDS
Lat/Long: 43.66302875 / -70.26059508
IC: Unknown

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

93 SE 1/4-1/2 0.486 mi. 2564 ft.	THE PORTLAND COMPANY 58 FORE STREET PORTLAND, ME	VCP ALLSITES	S108977074 N/A
---	---	-------------------------------	---------------------------------

Relative: Lower	VCP: Facility ID: REM01762 Facility status: No Further Action Program Type: VRAP Lat/Long: 43.65089977 / -70.29119607 Inst Controls: FALSE
Actual: 26 ft.	

ALLSITES:	
Status:	No Further Action
Program Type:	VRAP
Lat/Long:	43.65089977 / -70.29119607
IC:	FALSE

94 SSE 1/4-1/2 0.488 mi. 2577 ft.	JORDAN FOODS,INC 38 INDIA STREET PORTLAND, ME	VCP INST CONTROL ALLSITES	S105577159 N/A
--	--	--	---------------------------------

Relative: Lower	VCP: Facility ID: REM01117 Facility status: No Further Action Program Type: VRAP Lat/Long: 43.66024921 / -70.2502626 Inst Controls: TRUE
Actual: 22 ft.	

INST CONTROL:	
Facility ID:	REM01117
Facility Status:	No Further Action
Program Type:	VRAP
Lat/Long:	43.66024921 / -70.2502626
Inst Controls:	TRUE

ALLSITES:	
Status:	No Further Action
Program Type:	VRAP
Lat/Long:	43.66024921 / -70.2502626
IC:	TRUE

S95 SSE 1/4-1/2 0.499 mi. 2637 ft.	MARINO PROPERTY 144 FORE STREET PORTLAND, ME Site 1 of 2 in cluster S	SPILLS VCP ALLSITES	S105577162 N/A
---	--	--	---------------------------------

Relative: Lower	ME Spills: Spill Number: P-949-2003 Inc Tank Code: N Inc Tank Value: None Removal Flag: False Ust Registered Flag: True
Actual: 18 ft.	

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARINO PROPERTY (Continued)

S105577162

Ust Tank Site Number: Not reported
Ust Tank Number: Not reported
Ast Inside Flag: False
Create Date: 11/18/2003
Create By: EICPAQUE
Modify Date: 06/21/2004
Modify By: EITGALLA
Report Status: FR
Report Status Value: Final Report
Actual Spill Datetime: 11/13/2003
Actual Spill Date Unknown: False
Actual Spill Time Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Code: Not reported
Dtree Value: Not reported
MCD Value: 05170
Further Response Action: False
Spill Type Code: 0
Spill Type Value: Oil Incident
Reporter Type Code: 3
Reporter Type Value: Citizen Complaint
Detection Method Code: L
Detection Method Value: Visual Product
Inc Location Code: CM
Inc Location Value: Business - Commercial
Inc Source Code: PV
Inc Source Value: Land Transportation - Passenger Vehicle
Spill Cause Code: 23
Spill Cause Value: Mechanical Failure - Other

Change:
Spill Id: P-949-2003
Change Description: Report Created with Report Status = DR
Date Change: 11/18/2003
Changed By: EICPAQUE

Spill Id: P-949-2003
Change Description: Report Status change from DRV to DQA
Date Change: 04/27/2004
Changed By: EIJWOODA

Spill Id: P-949-2003
Change Description: Report Status change from DQA to FR
Date Change: 06/21/2004
Changed By: EITGALLA

Spill Id: P-949-2003
Change Description: Report Status change from DR to DRV
Date Change: 03/19/2004
Changed By: EISBREZI

Contact:
Spill Id: P-949-2003
Contact Type: Other Contact

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARINO PROPERTY (Continued)

S105577162

Potential RP: True
Name: Not reported
Title: Not reported
Company: XPRESS COPY SERVICES
Address: 144 FORE ST
City,State: PORTLAND,ME
Country: USA
Zipcode: 04101
Phone/Ext: /

Spill Id: P-949-2003
Contact Type: Subject/Spiller
Potential RP: True
Name: UNKNOWN
Title: Not reported
Company: Not reported
Address: Not reported
City,State: ,ME
Country: USA
Zipcode: Not reported
Phone/Ext: /

Primary Employee:
Spill Id: P-949-2003
Primary Employee: True
Name: STEPHEN G BREZINSKI

File:
Spill Id: P-949-2003
Date Created: 06/24/2004
Created By: EIPLAMBE
Date Modified: 02/18/2005
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 18-FEB-05.
Reconcile Date: 06/24/2004

Medium:
Spill Number: P-949-2003
Medium: Land

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 949
Spill Year: 2003
Create Date: 11/18/2003
Created By: EICPAQUE
Modify Date: 03/19/2004
Modify By: EISBREZI
Log Spill Type: Oil Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/13/2003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MARINO PROPERTY (Continued)

S105577162

Log Rep Prod Cd: 88
Log Rep Prod: Oil - Other - Specified in Report
Log Emp First Name: STEPHEN
Log Emp MI: G
Log Emp Last Name: BREZINSKI
Log Location Town: PORTLAND
Log Tank Involved: None

Long Loc Desc: Xpress Copy 144 Fore Street
Notes: Auto leak in parking lot
Material Disposal Info: waste managed by Xpress Copy
Mat Rec Type: OM
Mat Recovered: Other Material
Material Amount: Not reported
Material Units: Not reported
Mat Amt Qualifier: UNKNOWN

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: Sorbents

Product:
Prod Code: Oil - Other - Specified in Report
Product Other: Not reported
Product Amt: Not reported
Prod Amt Unit: Not reported
Prod Amt Qualifier: UNKNOWN
Primary Product: True

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

VCP:
Facility ID: REM01121
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.660831 / -70.24771685
Inst Controls: FALSE

ALLSITES:
Status: No Further Action
Program Type: VRAP

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Owner/Operator Summary:

Owner/operator name: AMERICAN HOIST & DERRICK CO.
Owner/operator address: 143 FORE STREET
OPERCITY, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (207) 773-1791
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: AMERICAN HOIST & DERRICK CO.
Owner/operator address: 143 FORE STREET
PORTLAND, ME 04111
Owner/operator country: Not reported
Owner/operator telephone: (207) 773-1791
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown
Mixed waste (haz. and radioactive): Unknown
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: Yes
Underground injection activity: No
On-site burner exemption: Unknown
Furnace exemption: Unknown
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 08/01/1980
Facility name: AMERICAN HOIST & DERRICK CO
Classification: Not a generator, verified

Date form received by agency: 01/01/1980
Facility name: AMERICAN HOIST & DERRICK CO
Classification: Not a generator, verified

Hazardous Waste Summary:

Waste code: K062
Waste name: SPENT PICKLE LIQUOR GENERATED BY STEEL FINISHING OPERATIONS OF FACILITIES WITHIN THE IRON AND STEEL INDUSTRY (SIC CODES 331 AND 332).

Waste code: K062
Waste name: SPENT PICKLE LIQUOR GENERATED BY STEEL FINISHING OPERATIONS OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

FACILITIES WITHIN THE IRON AND STEEL INDUSTRY (SIC CODES 331 AND 332).

Waste code: K063
Waste name: Not Defined

Corrective Action Summary:

Event date: 12/18/1990
Event: RFI Imposition

Event date: 08/01/1991
Event: RFI Report Received

Event date: 09/30/1992
Event: RFA Completed, Assessment was a PA-Plus.

Event date: 11/23/1992
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Event date: 11/10/1997
Event: Current Human Exposures under Control, Yes, Current Human Exposures Under Control has been verified. Based on a review of information contained in the EI determination, current human exposures are expected to be under control at the facility under current and reasonably expected conditions. This determination will be re-evaluated when the Agency/State becomes aware of significant changes at the facility.

Event date: 01/25/2002
Event: Igration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified. Based on a review of information contained in the EI determination, it has been determined that migration of contaminated groundwater is under control at the facility. Specifically, this determination indicates that the migration of contaminated groundwater is under control, and that monitoring will be conducted to confirm that contaminated groundwater remains within the existing area of contaminated groundwater. This determination will be re-evaluated when the Agency becomes aware of significant changes at the facility.

Event date: 04/21/2004
Event: CA772PR

Event date: 06/21/2004
Event: Certification Of Remedy Completion Or Construction Completion

Event date: 06/21/2004
Event: Date For Remedy Selection (CM Imposed)

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: TSD - Closure/Post-Closure
Date violation determined: 02/27/1989
Date achieved compliance: 05/27/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Enforcement action date: 05/01/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 02/23/1987
Date achieved compliance: 04/09/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/31/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 02/27/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/30/1989
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/27/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Closure/Post-Closure
Date achieved compliance: 05/27/1989
Evaluation lead agency: State

Evaluation date: 02/23/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 04/09/1987
Evaluation lead agency: State

Evaluation date: 02/23/1987
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

CORRACTS:

EPA ID: MED001108463
EPA Region: 01

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Area Name: ENTIRE FACILITY
Actual Date: 1/25/2002
Action: CA750YE - Migration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: 01/25/2002
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01
Area Name: ENTIRE FACILITY
Actual Date: 4/21/2004
Action: CA772PR
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01
Area Name: ENTIRE FACILITY
Actual Date: 6/21/2004
Action: CA400 - Date For Remedy Selection (CM Imposed)
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01
Area Name: ENTIRE FACILITY
Actual Date: 6/21/2004
Action: CA550 - Certification Of Remedy Completion Or Construction Completion
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01
Area Name: ENTIRE FACILITY
Actual Date: 11/10/1997
Action: CA725YE - Current Human Exposures Under Control, Yes, Current Human Exposures Under Control has been verified
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Area Name: ENTIRE FACILITY
Actual Date: 11/23/1992
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: MED001108463
EPA Region: 01
Area Name: ENTIRE FACILITY
Actual Date: 12/18/1990
Action: CA100 - RFI Imposition
NAICS Code(s): 33251 332111
Hardware Manufacturing
Iron and Steel Forging
Original schedule date: Not reported
Schedule end date: Not reported

CERC-NFRAP:

Site ID: 0102440
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: Deferred to RCRA

CERCLIS-NFRAP Site Contact Name(s):

Contact Name: Gerardo Millan-Ramos
Contact Tel: (617) 918-1377
Contact Title: Site Assessment Manager (SAM)

Site Description: Not reported

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
Date Started: Not reported
Date Completed: 07/30/1991
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: Not reported
Date Completed: 09/30/1992
Priority Level: Deferred to RCRA (Subtitle C)

Action: ARCHIVE SITE
Date Started: Not reported
Date Completed: 01/25/1996
Priority Level: Not reported

VCP:

Facility ID: REM00769
Facility status: Remediation Underway
Program Type: VRAP
Lat/Long: 43.66157602 / -70.24938162
Inst Controls: TRUE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

INST CONTROL:

Facility ID: REM00769
Facility Status: Remediation Underway
Program Type: VRAP
Lat/Long: 43.66157602 / -70.24938162
Inst Controls: TRUE

Facility ID: REM00769
Facility Status: Remediation Underway
Program Type: UNCONTROLLED SITES
Lat/Long: 43.66157602 / -70.24938162
Inst Controls: TRUE

Facility ID: REM00769
Facility Status: Remediation Underway
Program Type: RCRA
Lat/Long: 43.66157602 / -70.24938162
Inst Controls: TRUE

ALLSITES:

Status: Remediation Underway
Program Type: VRAP
Lat/Long: 43.66157602 / -70.24938162
IC: TRUE

Status: Remediation Underway
Program Type: UNCONTROLLED SITES
Lat/Long: 43.66157602 / -70.24938162
IC: TRUE

Status: Remediation Underway
Program Type: RCRA
Lat/Long: 43.66157602 / -70.24938162
IC: TRUE

US INST CONTROL:

EPA ID: MED001108463
Site ID: Not reported
Name: AMERICAN HOIST & DERRICK CO
Action Name: Not reported
Address: 143 FORE ST
PORTLAND, ME 4101
EPA Region: 1
County: CUMBERLAND
Event Code: CA772PR
Inst. Control: Not reported
Actual Date: 04/21/2004
Comple. Date: Not reported
Operable Unit: Not reported
Contaminated Media : Not reported

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1985
Manifest ID: MEA000405
TSDf EPA ID: CTD072138969
TSDf Name: ENVIRONMENTAL WASTE RESOURCES, INC.
TSDf Address: 130 FREIGHT STREET
TSDf City,St,Zip: WATERBURY, CT 06702
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 07/10/85
Transporter EPA ID: MED980672182
Transporter Name: POLLUTION CONTROL UNLIMITED
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA
Trans 2 Phone: Not reported
Generator EPA ID: MED001108463
Generator Phone: 2077731791
Generator Address: Not reported
Generator City,State,Zip: Not reported
Generator Country: Not reported
Special Handling: Yes
Discrepancies: Yes
Date Shipped: 07/10/85
Date Received: 07/11/85
Last modified date: 04/27/04
Last modified by: IG
Comments: Not reported

NY MANIFEST:

EPA ID: MED001108463
Facility Name: CROSBY GROUP LAUGHLIN PLANT
Facility Address: 143 FORE STREET
Facility City: PORTLAND
Facility Address 2: Not reported
Country: USA
Mailing Name: CROSBY GROUP LAUGHLIN PLANT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AMERICAN HOIST & DERRICK CO (Continued)

1000358502

Mailing Contact: CROSBY GROUP LAUGHLIN PLANT
Mailing Address: 143 FORE STREET
Mailing Address 2: Not reported
Mailing City: PORTLAND
Mailing State: ME
Mailing Zip: 04101
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 207-773-1791

Document ID: NYA2439297
Manifest Status: Completed copy
Trans1 State ID: ME88718
Trans2 State ID: Not reported
Generator Ship Date: 860404
Trans1 Recv Date: 860409
Trans2 Recv Date: Not reported
TSD Site Recv Date: 860408
Part A Recv Date: 860414
Part B Recv Date: 860414
Generator EPA ID: MED001108463
Trans1 EPA ID: MED019051069
Trans2 EPA ID: Not reported
TSD ID: NYD049836679
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 04000
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 86
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported

97
SSW
1/2-1
0.950 mi.
5015 ft.

GENERAL ELECTRIC COMPANY
148 PICKETT STREET
SOUTH PORTLAND, ME

SHWS S104219937
LUST N/A
VCP
INST CONTROL
ALLSITES

Relative:
Lower

SHWS:
Facility ID: REM00853
Facility Status: No Further Action
Program Type: UNCONTROLLED SITES
Lat/Long: 43.65421549 / -70.23497164
IC: TRUE

Actual:
66 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC COMPANY (Continued)

S104219937

LUST:

Spill Number: P-713-1996
UST Tank Number: Not reported
UST Tank Site Number: 19184
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05220
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: Contractor/Consultant
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Industrial
Inc Source Value: Not reported

Change:

Spill Id: P-713-1996
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-713-1996
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: SPRING POINT ASSOCIATES
Address: 9864 WILSHIRE BLVD
City,State: BEVERLY HILLS,CA
Country: Not reported
Zipcode: 90210
Phone/Ext: /

Primary Employee:

Spill Id: P-713-1996
Primary Employee: True
Name: LINDA DORAN

File:

Spill Id: P-713-1996
Date Created: 01/08/1997
Created By: SPILLS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC COMPANY (Continued)

S104219937

Date Modified: 04/11/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 11-APR-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-713-1996
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 713
Spill Year: 1996
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 11/08/1996
Log Rep Prod Cd: 81
Log Rep Prod: Waste Oil/Used Motor Oil
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: SOUTH PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported
UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC COMPANY (Continued)

S104219937

Product:

Prod Code: None
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported
Spill Number: P-613-1995
UST Tank Number: 1
UST Tank Site Number: 19184
Spill Cause Value: Other - No Cause
Spill Type Value: Non-Oil, Non-Hazardous Incident
Inc Tank Value: Underground Tank(s) Involved
Removal Flag: False
UST Registered Flag: True
MCD Value: 05220
Create Date: 12/07/2001
Create By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Report Status Value: Final Report
Actual Spill Datetime: Not reported
Actual Spill Date Unknown: True
Number Wells At Risk: 0
Number Wells Impacted: 0
Dtree Completed Flag: False
Dtree Date: Not reported
Dtree Value: Not reported
Further Response Action: False
Reporter Type Value: DEP Personnel
Detection Method Value: Tank and/or Piping Removal
Inc Location Value: Business - Commercial
Inc Source Value: Not reported

Change:

Spill Id: P-613-1995
Change Description: Report Created with Report Status = FR
Date Change: 12/07/2001
Changed By: SPILLS

Contact:

Spill Id: P-613-1995
Contact Type: Subject/Spiller
Potential RP: False
Name: Not reported
Title: Not reported
Company: SPRING POINT ASSOCIATION
Address: 9864 WILSHIRE BOULEVARD
City,State: BEVERLY HILLS,CA
Country: Not reported
Zipcode: 90210
Phone/Ext: /

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC COMPANY (Continued)

S104219937

Primary Employee:
Spill Id: P-613-1995
Primary Employee: True
Name: LINDA DORAN

File:
Spill Id: P-613-1995
Date Created: 12/29/1995
Created By: SPILLS
Date Modified: 09/27/2006
Modified By: IMAGING
File Num Sheets: 0
Notes: Report scanned into the imaging system on 27-SEP-06.
Reconcile Date: Not reported

Medium:
Spill Number: P-613-1995
Medium: None

Log:
Spill Void Flag: False
Spill Office: Portland
Spill Off Sequence: 613
Spill Year: 1995
Create Date: 12/07/2001
Created By: SPILLS
Modify Date: 12/07/2001
Modify By: SPILLS
Log Spill Type: Non-Oil, Non-Hazardous Incident
Log Spill Datetime: Not reported
Spill Time Unk: True
Spill Dt Unknown: True
Log Rep Dt Tm: 10/18/1995
Log Rep Prod Cd: 02
Log Rep Prod: #2 Fuel Oil
Log Emp First Name: LINDA
Log Emp MI: Not reported
Log Emp Last Name: DORAN
Log Location Town: SOUTH PORTLAND
Log Tank Involved: Underground Tank(s) Involved

Long Loc Desc: Not reported
Notes: Not reported
Material Disposal Info: Not reported
Mat Rec Type: MM
Mat Recovered: Mixed Liquid Media
Material Amount: 0
Material Units: gals.
Mat Amt Qualifier: ACTUAL

Create Date: Not reported
Created By: Not reported
Modify Date: Not reported
Modify By: Not reported
Point Type Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL ELECTRIC COMPANY (Continued)

S104219937

UTM North: Not reported
UTM East: Not reported
GPS Unit: Not reported
GPS Date: Not reported
GPS Time: Not reported
GIS Feature Class: Not reported
GIS Object Id: Not reported
GIS Sync Flag: Not reported

Recovery Method: None

Product:

Prod Code: None
Product Other: Not reported
Product Amt: 0
Prod Amt Unit: gals.
Prod Amt Qualifier: ACTUAL
Primary Product: False

Description: Not reported
Attach Type: Not reported
File Name: Not reported
File Modify Date: Not reported

VCP:

Facility ID: REM00853
Facility status: No Further Action
Program Type: VRAP
Lat/Long: 43.65421549 / -70.23497164
Inst Controls: TRUE

INST CONTROL:

Facility ID: REM00853
Facility Status: No Further Action
Program Type: UNCONTROLLED SITES
Lat/Long: 43.65421549 / -70.23497164
Inst Controls: TRUE

Facility ID: REM00853
Facility Status: No Further Action
Program Type: VRAP
Lat/Long: 43.65421549 / -70.23497164
Inst Controls: TRUE

ALLSITES:

Status: No Further Action
Program Type: UNCONTROLLED SITES
Lat/Long: 43.65421549 / -70.23497164
IC: TRUE

Status: No Further Action
Program Type: VRAP
Lat/Long: 43.65421549 / -70.23497164
IC: TRUE

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
COUNTY	1007912939	LILIANAS LAUNDROMAT	111 CONGRESS ST. PORTLAND ME.	04101	MANIFEST
COUNTY	1007977619	MAINE COLLEGE OF ART	522 CONGRESS ST. PORTLAND	04101	MANIFEST
COUNTY	1007887219	J & G AUTO BODY	8 FOX ST PORTLAND	04101	MANIFEST
FALMOUTH	S104222508	COHEN RESIDENCE	15 HAMMOND STREET	04101	LAST
FALMOUTH	S104999019	BARBARA BYRNE RESIDENCE	25 HAMMOND STREET	04101	LAST
LONDONDERRY	1007888244	DOW EAST ENERGY	ROUTE 28 / 128	04101	MANIFEST
PORTLAND	S105795304	VESSEL SERVICES	COMMERCIAL ST		LUST, SPILLS
PORTLAND	S106800009	PRATT - ABBOTT (WESTGATE)	1376 CONGRESS ST (WESTGATE)	04101	DRYCLEANERS
PORTLAND	U003097377	UNION MUTUAL LIFE INS CO	5245 CONGRESS ST		UST
PORTLAND	S106794480	VACANT LOT	CONGRESS ST.		LUST
PORTLAND	S106674300	CASH ENERGY (NEW YAWK DELI IRVING)	1199 CONGRESS ST. / MASS. ST		LUST, SPILLS
PORTLAND	S105003371	PORTLAND HIGH SCHOOL	CUMBERLAND AVE		LAST
PORTLAND	S106403754	DE PIETROS MARKET	CUMBERLAND / BOYD STS		LAST
PORTLAND	S107446951	TARTAN TEXTILE	DIAMOND ST		LUST
PORTLAND	S106789793	PARKING GARAGE PROJECT	ELM, CUMBERLAND / PREBLE STS		LUST
PORTLAND	S104217893	MAINE NATIONAL BANK BUILDING	120 EXCHANGE ST./400 CONGRESS		LUST
PORTLAND	S108393131	7-ELEVEN	1917 FOREST AVE - RT 302		LUST
PORTLAND	S106795183	CUMBERLAND FARMS - STORE 1805	1136 FOREST AVE - RT 302		LUST
PORTLAND	S106792595	WASTE MANAGEMENT INC	2000 FOREST AVE (RT 302)		LUST
PORTLAND	S106894011	CONGRESS BLDG AKA STATE THEATER	142 HIGH / CONGRESS STS		LUST, LAST
PORTLAND	S107026722	E. PERRY SCRAP	LANCASTER ST		SHWS, BROWNFIELDS, ALLSITES
PORTLAND	S106796506	AMERICAN AUTO. ASSOCIATION	MARGINAL WAY		LUST
PORTLAND	S106792256	U-HAUL	1411 MARGINAL WAY		LUST
PORTLAND	S106793609	COMMERCIAL PROPERTY	87 MARGINAL WAY / ELM		LUST
PORTLAND	S106894161	1 CANAL PLAZA BLDG	MIDDLE / UNION STS - ONE CAN		LUST
PORTLAND	S106791939	PUBLIC SAFETY BLDG.	MIDDLE ST.		LUST
PORTLAND	S106794081	CMP	NEWBURY ST		LUST, SPILLS
PORTLAND	S106787829	CUMBERLAND COUNTY JAIL	OGDENBURG / CONGRESS STREETS		LUST, SPILLS
PORTLAND	S106790227	NOYES & SONS INC.	OXFORD ST.		LUST
PORTLAND	S106795217	STONE PROPERTY	PREBLE / KENNEBEC STS.		LUST
PORTLAND	U000242617	MUNJOY PUMP STATION	SHERIDAN ST		UST
PORTLAND	S106794948	E. PERRY IRON AND METAL COMPANY	SOMERSET STREET		LUST
PORTLAND	S106791008	ONE CANAL PLAZA BLDG	UNION / MIDDLE STS		LUST
PORTLAND	S106793372	CHIPS SUBARU AUTO DEALER	WASHIGTON / VERANDA ST.		LUST
PORTLAND	S106788659	ROAKS SEVEN ACRE GREENHOUSE INC.	963R WASHINGTON AVE		LUST
PORTLAND	S106790361	NORTHGATE MOBIL #01-939	1397 WASHINGTON AVE. / AUBURN		LUST
PORTLAND	S106792425	NORTHGATE MOBIL (REG 2647)	1397 WASHINGTON AVE / AUBURN		LUST

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 09/29/2008	Source: EPA
Date Data Arrived at EDR: 10/10/2008	Telephone: N/A
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 09/29/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 01/26/2009
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 09/29/2008	Source: EPA
Date Data Arrived at EDR: 10/10/2008	Telephone: N/A
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 09/29/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 01/26/2009
	Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 09/29/2008	Source: EPA
Date Data Arrived at EDR: 10/10/2008	Telephone: N/A
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 09/29/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 01/26/2009
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 11/17/2008
Number of Days to Update: 56	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: No Update Planned

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/07/2008	Source: EPA
Date Data Arrived at EDR: 10/16/2008	Telephone: 703-412-9810
Date Made Active in Reports: 12/08/2008	Last EDR Contact: 10/16/2008
Number of Days to Update: 53	Next Scheduled EDR Contact: 01/12/2009
	Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 12/03/2007	Source: EPA
Date Data Arrived at EDR: 12/06/2007	Telephone: 703-412-9810
Date Made Active in Reports: 02/20/2008	Last EDR Contact: 09/15/2008
Number of Days to Update: 76	Next Scheduled EDR Contact: 12/15/2008
	Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 08/19/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/29/2008	Telephone: 202-564-6023
Date Made Active in Reports: 09/09/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 11	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/11/2008	Source: EPA
Date Data Arrived at EDR: 09/19/2008	Telephone: 800-424-9346
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 12/01/2008
Number of Days to Update: 27	Next Scheduled EDR Contact: 03/02/2009
	Data Release Frequency: Quarterly

RCRA-TSDF: RCRA - Transporters, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/10/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 11/18/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Quarterly

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/10/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 11/18/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 09/10/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 11/18/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/10/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 11/18/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Varies

RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 09/10/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: (888) 372-7341
Last EDR Contact: 11/18/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/06/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 10/17/2008	Telephone: 703-603-0695
Date Made Active in Reports: 12/08/2008	Last EDR Contact: 09/29/2008
Number of Days to Update: 52	Next Scheduled EDR Contact: 12/29/2008
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/06/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 10/17/2008	Telephone: 703-603-0695
Date Made Active in Reports: 12/08/2008	Last EDR Contact: 06/30/2008
Number of Days to Update: 52	Next Scheduled EDR Contact: 09/29/2008
	Data Release Frequency: Varies

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2007	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 01/23/2008	Telephone: 202-267-2180
Date Made Active in Reports: 03/17/2008	Last EDR Contact: 10/21/2008
Number of Days to Update: 54	Next Scheduled EDR Contact: 01/19/2009
	Data Release Frequency: Annually

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 09/30/2008	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 10/16/2008	Telephone: 202-366-4555
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 10/16/2008
Number of Days to Update: 34	Next Scheduled EDR Contact: 01/12/2009
	Data Release Frequency: Annually

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 05/14/2008	Source: Department of Transportation, Office of Pipeline Safety
Date Data Arrived at EDR: 05/28/2008	Telephone: 202-366-4595
Date Made Active in Reports: 08/08/2008	Last EDR Contact: 11/26/2008
Number of Days to Update: 72	Next Scheduled EDR Contact: 02/23/2009
	Data Release Frequency: Varies

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/01/2007
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 12/28/2007
Number of Days to Update: 25

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 10/31/2008
Next Scheduled EDR Contact: 12/22/2008
Data Release Frequency: Quarterly

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 08/25/2008
Date Made Active in Reports: 09/09/2008
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 10/16/2008
Next Scheduled EDR Contact: 01/12/2009
Data Release Frequency: Semi-Annually

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 703-692-8801
Last EDR Contact: 11/07/2008
Next Scheduled EDR Contact: 02/02/2009
Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 09/05/2008
Date Made Active in Reports: 09/23/2008
Number of Days to Update: 18

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 09/05/2008
Next Scheduled EDR Contact: 12/29/2008
Data Release Frequency: Varies

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005
Date Data Arrived at EDR: 12/11/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 31

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 12/08/2008
Next Scheduled EDR Contact: 03/09/2009
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/25/2008
Date Data Arrived at EDR: 06/12/2008
Date Made Active in Reports: 08/25/2008
Number of Days to Update: 74

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 10/20/2008
Next Scheduled EDR Contact: 01/19/2009
Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 06/18/2008
Date Data Arrived at EDR: 07/11/2008
Date Made Active in Reports: 08/25/2008
Number of Days to Update: 45

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 09/29/2008
Next Scheduled EDR Contact: 12/29/2008
Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 07/13/2007
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 09/15/2008
Next Scheduled EDR Contact: 12/15/2008
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 03/25/2008
Date Data Arrived at EDR: 04/17/2008
Date Made Active in Reports: 05/15/2008
Number of Days to Update: 28

Source: EPA, Region 9
Telephone: 415-972-3336
Last EDR Contact: 09/22/2008
Next Scheduled EDR Contact: 12/22/2008
Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/07/2008
Date Data Arrived at EDR: 09/23/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 23

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 09/23/2008
Next Scheduled EDR Contact: 12/22/2008
Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 09/19/2008
Next Scheduled EDR Contact: 12/15/2008
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002
Date Data Arrived at EDR: 04/14/2006
Date Made Active in Reports: 05/30/2006
Number of Days to Update: 46

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 10/14/2008
Next Scheduled EDR Contact: 01/12/2009
Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/08/2008
Date Data Arrived at EDR: 10/17/2008
Date Made Active in Reports: 12/08/2008
Number of Days to Update: 52

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 09/15/2008
Next Scheduled EDR Contact: 12/15/2008
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 10/08/2008
Date Data Arrived at EDR: 10/17/2008
Date Made Active in Reports: 12/08/2008
Number of Days to Update: 52

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 09/15/2008
Next Scheduled EDR Contact: 12/15/2008
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 03/14/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 12/04/2008
Next Scheduled EDR Contact: 01/12/2009
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/31/2008
Date Data Arrived at EDR: 08/13/2008
Date Made Active in Reports: 09/09/2008
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 10/14/2008
Next Scheduled EDR Contact: 01/12/2009
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 12/04/2007
Date Data Arrived at EDR: 02/07/2008
Date Made Active in Reports: 03/17/2008
Number of Days to Update: 39

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 09/18/2008
Next Scheduled EDR Contact: 11/03/2008
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/03/2008
Date Data Arrived at EDR: 10/15/2008
Date Made Active in Reports: 11/19/2008
Number of Days to Update: 35

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 09/29/2008
Next Scheduled EDR Contact: 12/29/2008
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 10/28/2008
Date Data Arrived at EDR: 10/29/2008
Date Made Active in Reports: 12/08/2008
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 10/29/2008
Next Scheduled EDR Contact: 01/26/2009
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/01/2008	Source: EPA
Date Data Arrived at EDR: 07/09/2008	Telephone: (617) 918-1111
Date Made Active in Reports: 08/25/2008	Last EDR Contact: 09/29/2008
Number of Days to Update: 47	Next Scheduled EDR Contact: 12/29/2008
	Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2005	Source: EPA/NTIS
Date Data Arrived at EDR: 03/06/2007	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2007	Last EDR Contact: 12/09/2008
Number of Days to Update: 38	Next Scheduled EDR Contact: 03/09/2009
	Data Release Frequency: Biennially

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 09/08/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/10/2008	Telephone: 615-532-8599
Date Made Active in Reports: 09/23/2008	Last EDR Contact: 12/08/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Varies

STATE AND LOCAL RECORDS

SHWS: Remediation Sites List

Uncontrolled Sites locations included in the Remediation Sites List.

Date of Government Version: 08/01/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-4850
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/13/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ALLSITES: Remediation Sites List

The Sites List Database is the public record of information regarding properties that have been, are now, or are planned to be addressed by the Division of Remediation of the Bureau of Remediation and Waste Management. This database is not intended to be a comprehensive, all-inclusive source of information regarding the properties listed therein.

Date of Government Version: 08/01/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-4850
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/13/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Quarterly

DEL HWS: Sites Removed from the Uncontrolled Sites List

Sites are removed from the List once it is determined that they are not "worthy of listing". This term is used as there are a number of reasons to remove a site from the List, including: no file exists, the site was reported as an oil spill, there is no evidence of a hazardous substance release or based on an investigation the site is referred to another program unrelated to hazardous substance or hazardous waste. Sites are removed on a case by case basis. The USP intends this to be an on-going process, as time and resources allow.

Date of Government Version: 08/01/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-2651
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/13/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Semi-Annually

SWF/LF: Solid Waste Facility List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 09/12/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 09/12/2008	Telephone: 207-287-2651
Date Made Active in Reports: 09/23/2008	Last EDR Contact: 12/01/2008
Number of Days to Update: 11	Next Scheduled EDR Contact: 03/02/2009
	Data Release Frequency: Annually

LCP: Municipal Landfill Closure Database

The Municipal Landfill Closure and Remediation Program was established in 1988 to assist nearly 400 municipalities with the closure of their unlicensed municipal solid waste landfills. Project managers in this program have conducted site investigations and provided technical engineering assistance to aid municipalities in this process. Funding to accomplish this goal was provided by the state, utilizing several bonds that supported a 75% state cost sharing reimbursement process.

Date of Government Version: 06/02/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/03/2008	Telephone: 207-287-8552
Date Made Active in Reports: 08/19/2008	Last EDR Contact: 12/01/2008
Number of Days to Update: 47	Next Scheduled EDR Contact: 03/02/2009
	Data Release Frequency: Varies

LUST: Hazardous Material and Oil Spill System Database (H.O.S.S.)

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 08/23/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-2651
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/26/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/23/2009
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UST: Underground Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 09/01/2008
Date Data Arrived at EDR: 09/09/2008
Date Made Active in Reports: 09/26/2008
Number of Days to Update: 17

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 12/09/2008
Next Scheduled EDR Contact: 03/09/2009
Data Release Frequency: Quarterly

LAST: HOSS Database

A listing of leaking aboveground storage tanks.

Date of Government Version: 08/23/2008
Date Data Arrived at EDR: 08/28/2008
Date Made Active in Reports: 09/10/2008
Number of Days to Update: 13

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 11/26/2008
Next Scheduled EDR Contact: 02/23/2009
Data Release Frequency: Quarterly

AST: Aboveground Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 10/30/2007
Date Data Arrived at EDR: 01/08/2008
Date Made Active in Reports: 02/21/2008
Number of Days to Update: 44

Source: Maine Emergency Management Agency
Telephone: 207-626-4503
Last EDR Contact: 10/06/2008
Next Scheduled EDR Contact: 01/05/2009
Data Release Frequency: Semi-Annually

LIENS: Environmental Liens Information Listing

An Environmental Lien is a charge, security, or encumbrance upon title to a property to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of hazardous substances or petroleum products upon a property, including (but not limited to) liens imposed pursuant to CERCLA 42 USC ? 9607(1) and similar state or local laws. In other words: a lien placed upon a property's title due to an environmental condition

Date of Government Version: 08/19/2008
Date Data Arrived at EDR: 08/20/2008
Date Made Active in Reports: 09/10/2008
Number of Days to Update: 21

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 11/17/2008
Next Scheduled EDR Contact: 02/09/2009
Data Release Frequency: Varies

SPILLS: Hazardous Material and Oil Spill System Database

The database contains surface, groundwater and hazardous material spills.

Date of Government Version: 08/23/2008
Date Data Arrived at EDR: 08/28/2008
Date Made Active in Reports: 09/10/2008
Number of Days to Update: 13

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 11/26/2008
Next Scheduled EDR Contact: 02/23/2009
Data Release Frequency: Quarterly

INST CONTROL: Remediation Sites List

Sites with Institutional Controls in place included in the Remediation Sites List. Institutional Controls are legally enforceable site use restrictions recorded on the property deed and therefore operate in perpetuity regardless of change in site ownership.

Date of Government Version: 08/01/2008
Date Data Arrived at EDR: 08/28/2008
Date Made Active in Reports: 09/10/2008
Number of Days to Update: 13

Source: Department of Environmental Protection
Telephone: 207-287-2651
Last EDR Contact: 11/13/2008
Next Scheduled EDR Contact: 02/09/2009
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

VCP: Remediation Sites List

Voluntary Response Action Program sites included in the Remediation Sites List. VRAP promotes the investigation, remediation and redevelopment of contaminated properties by offering liability assurances/protections from state enforcement actions for applicants to the program.

Date of Government Version: 08/01/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-4854
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/13/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facilities

A listing of drycleaning facilities that use perchloroethylene.

Date of Government Version: 12/31/2007	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/09/2008	Telephone: 207-287-7030
Date Made Active in Reports: 08/19/2008	Last EDR Contact: 12/01/2008
Number of Days to Update: 41	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

BROWNFIELDS: Remediation Sites List

Brownfields site locations included in the Remediation Sites List. Brownfields are "Real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant".

Date of Government Version: 08/01/2008	Source: Department of Environmental Protection
Date Data Arrived at EDR: 08/28/2008	Telephone: 207-287-7716
Date Made Active in Reports: 09/10/2008	Last EDR Contact: 11/13/2008
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/09/2009
	Data Release Frequency: Varies

AIRS: Emissions Inventory Data

Point Source Criteria Pollutant Emissions Inventory data. Criteria air pollutant emissions, expressed in tons, by facility and pollutant.

Date of Government Version: 12/31/2005	Source: Department of Environmental Protection
Date Data Arrived at EDR: 10/12/2007	Telephone: 207-287-7036
Date Made Active in Reports: 10/24/2007	Last EDR Contact: 10/10/2008
Number of Days to Update: 12	Next Scheduled EDR Contact: 01/05/2009
	Data Release Frequency: Annually

TIER 2: Tier 2 Information Listing

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2007	Source: Maine Emergency Management Agency
Date Data Arrived at EDR: 07/22/2008	Telephone: 207-624-4441
Date Made Active in Reports: 08/19/2008	Last EDR Contact: 10/06/2008
Number of Days to Update: 28	Next Scheduled EDR Contact: 01/05/2009
	Data Release Frequency: Annually

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 12/08/2006	Telephone: 202-208-3710
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 11/07/2008
Number of Days to Update: 34	Next Scheduled EDR Contact: 02/02/2009
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 11/24/2008
Number of Days to Update: 52	Next Scheduled EDR Contact: 02/23/2009
	Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 08/22/2008	Source: EPA Region 10
Date Data Arrived at EDR: 08/22/2008	Telephone: 206-553-2857
Date Made Active in Reports: 09/09/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 18	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/10/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 10/10/2008	Telephone: 415-972-3372
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 6	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/17/2008	Source: EPA Region 7
Date Data Arrived at EDR: 03/27/2008	Telephone: 913-551-7003
Date Made Active in Reports: 05/06/2008	Last EDR Contact: 11/19/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 09/05/2008	Source: EPA Region 6
Date Data Arrived at EDR: 09/05/2008	Telephone: 214-665-6597
Date Made Active in Reports: 09/23/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 18	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 06/06/2008	Source: EPA Region 4
Date Data Arrived at EDR: 10/09/2008	Telephone: 404-562-8677
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 41	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 03/12/2008	Source: EPA Region 1
Date Data Arrived at EDR: 03/14/2008	Telephone: 617-918-1313
Date Made Active in Reports: 03/20/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 6	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 08/21/2008	Source: EPA Region 8
Date Data Arrived at EDR: 09/04/2008	Telephone: 303-312-6271
Date Made Active in Reports: 09/09/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 5	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

A listing of underground storage tank locations on Indian Land.

Date of Government Version: 03/12/2008	Source: EPA, Region 1
Date Data Arrived at EDR: 03/14/2008	Telephone: 617-918-1313
Date Made Active in Reports: 03/20/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 6	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 06/06/2008	Source: EPA Region 4
Date Data Arrived at EDR: 10/09/2008	Telephone: 404-562-9424
Date Made Active in Reports: 11/19/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 41	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 09/08/2008	Source: EPA Region 5
Date Data Arrived at EDR: 09/19/2008	Telephone: 312-886-6136
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 27	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 09/05/2008	Source: EPA Region 6
Date Data Arrived at EDR: 09/05/2008	Telephone: 214-665-7591
Date Made Active in Reports: 09/23/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 18	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 06/01/2007	Source: EPA Region 7
Date Data Arrived at EDR: 06/14/2007	Telephone: 913-551-7003
Date Made Active in Reports: 07/05/2007	Last EDR Contact: 11/19/2008
Number of Days to Update: 21	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 08/21/2008	Source: EPA Region 8
Date Data Arrived at EDR: 09/04/2008	Telephone: 303-312-6137
Date Made Active in Reports: 09/09/2008	Last EDR Contact: 11/17/2008
Number of Days to Update: 5	Next Scheduled EDR Contact: 02/16/2009
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R9: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 09/05/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 10/16/2008
Number of Days to Update: 27

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 11/17/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

No description is available for this data

Date of Government Version: 08/22/2008
Date Data Arrived at EDR: 08/22/2008
Date Made Active in Reports: 09/09/2008
Number of Days to Update: 18

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 11/17/2008
Next Scheduled EDR Contact: 02/16/2009
Data Release Frequency: Quarterly

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 04/02/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 10/20/2008
Next Scheduled EDR Contact: 01/19/2009
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 10/20/2008
Next Scheduled EDR Contact: 01/19/2009
Data Release Frequency: Varies

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 06/15/2007
Date Made Active in Reports: 08/20/2007
Number of Days to Update: 66

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 09/12/2008
Next Scheduled EDR Contact: 12/08/2008
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 09/30/2007
Date Data Arrived at EDR: 12/04/2007
Date Made Active in Reports: 12/31/2007
Number of Days to Update: 27

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 11/07/2008
Next Scheduled EDR Contact: 02/02/2009
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 07/23/2008
Date Data Arrived at EDR: 08/28/2008
Date Made Active in Reports: 09/11/2008
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 11/26/2008
Next Scheduled EDR Contact: 02/23/2009
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007
Date Data Arrived at EDR: 09/11/2008
Date Made Active in Reports: 10/02/2008
Number of Days to Update: 21

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 12/08/2008
Next Scheduled EDR Contact: 03/09/2009
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 10/07/2008
Date Data Arrived at EDR: 10/10/2008
Date Made Active in Reports: 10/28/2008
Number of Days to Update: 18

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 09/15/2008
Next Scheduled EDR Contact: 12/15/2008
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 03/17/2008
Date Data Arrived at EDR: 03/26/2008
Date Made Active in Reports: 04/09/2008
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 11/10/2008
Next Scheduled EDR Contact: 02/09/2009
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: (800) 823-6277

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: child Care Listing

Source: Department of Human Services

Telephone: 207-287-5060

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory

Source: Office of Geographic Information Systems

Telephone: 207-287-6144

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

AUTO REPAIR
107 WASHINGTON AVENUE
PORTLAND, ME 04101

TARGET PROPERTY COORDINATES

Latitude (North):	43.66685 - 43° 40' 0.7"
Longitude (West):	70.2529 - 70° 15' 10.4"
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	398986.2
UTM Y (Meters):	4835418.5
Elevation:	68 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	43070-F3 PORTLAND WEST, ME
Most Recent Revision:	1978
East Map:	43070-F2 PORTLAND EAST, ME
Most Recent Revision:	1975

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

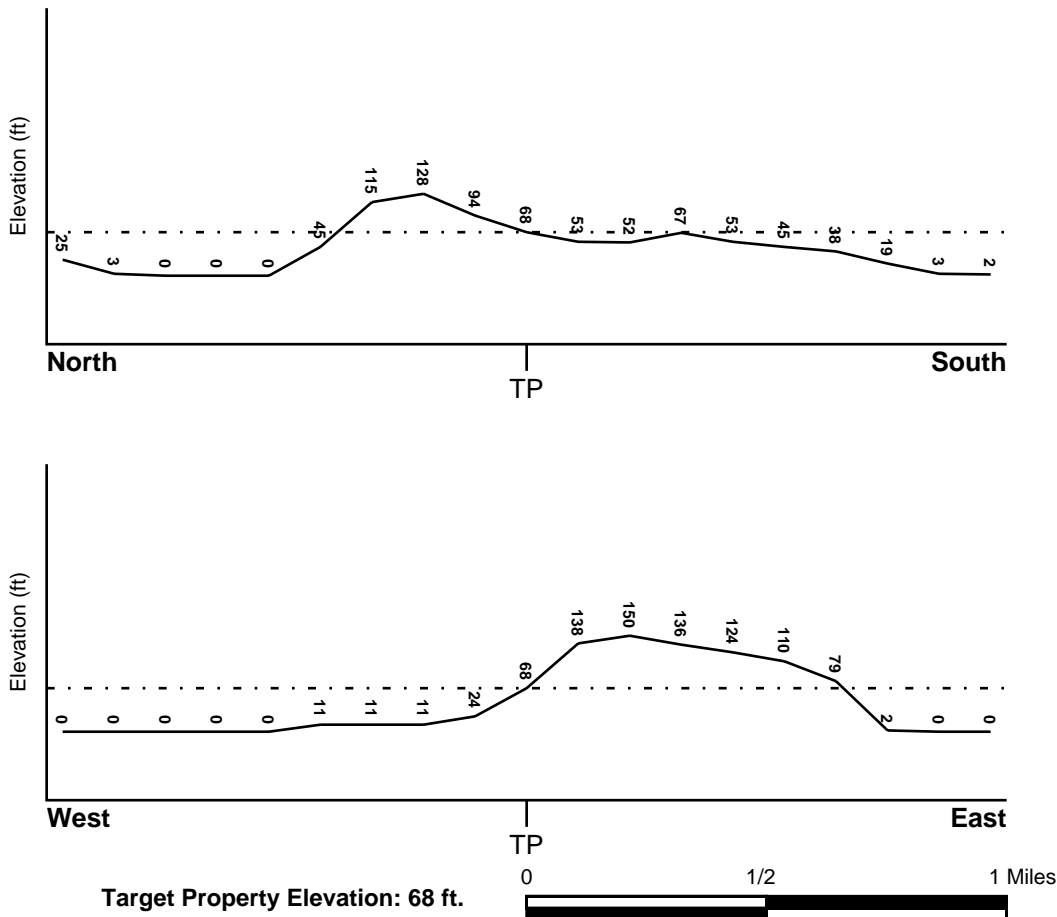
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Target Property County</u> CUMBERLAND, ME	FEMA Flood <u>Electronic Data</u> YES - refer to the Overview Map and Detail Map
Flood Plain Panel at Target Property:	2300510014B
Additional Panels in search area:	2300510007B 2300510008B 2300510013B 2300530006C

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u> PORTLAND WEST	NWI Electronic <u>Data Coverage</u> YES - refer to the Overview Map and Detail Map
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HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u> Not Reported	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

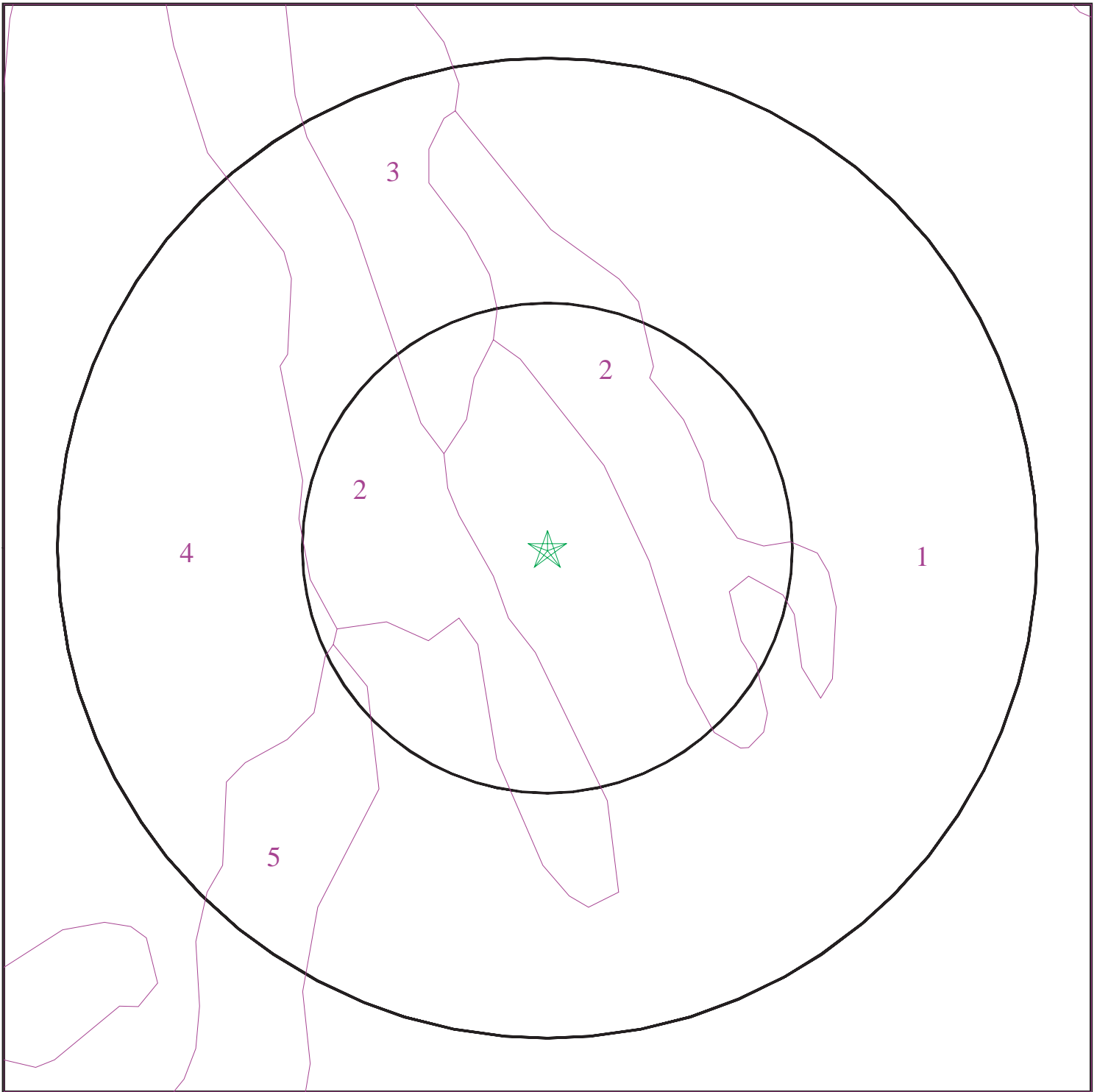
Era:	Paleozoic
System:	Devonian and Silurian
Series:	Devonian and Silurian
Code:	DSe (<i>decoded above as Era, System & Series</i>)

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 2380666.2s



- ★ Target Property
- ∩ SSURGO Soil
- ∩ Water



SITE NAME: Auto Repair
ADDRESS: 107 Washington Avenue
Portland ME 04101
LAT/LONG: 43.6668 / 70.2529

CLIENT: Campbell Environmental Group
CONTACT: Danica Wallace
INQUIRY #: 2380666.2s
DATE: December 11, 2008 7:59 am

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: HINCKLEY

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
2	7 inches	9 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
3	9 inches	24 inches	gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	24 inches	59 inches	very gravelly sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

Soil Map ID: 2

Soil Component Name: HINCKLEY

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	7 inches	9 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
3	9 inches	24 inches	gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
4	24 inches	59 inches	very gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

Soil Map ID: 3

Soil Component Name: HINCKLEY

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
2	7 inches	9 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
3	9 inches	24 inches	gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5
4	24 inches	59 inches	very gravelly sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 705 Min: 141.14	Max: 6.5 Min: 4.5

Soil Map ID: 4

Soil Component Name: AU GRES

Soil Surface Texture: loamy sand

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 23 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6.5 Min: 4.5
2	9 inches	31 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6.5 Min: 4.5
3	31 inches	59 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 6.5 Min: 4.5

Soil Map ID: 5

Soil Component Name: DEERFIELD

Soil Surface Texture: loamy sand

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 69 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5
2	9 inches	24 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5
3	24 inches	59 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 705 Min: 141.14	Max: 6 Min: 4.5

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
1	USGS2062552	1/8 - 1/4 Mile NNE
A2	USGS2062545	1/4 - 1/2 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A3	USGS2062546	1/4 - 1/2 Mile WNW
B4	USGS2062528	1/4 - 1/2 Mile SW
B5	USGS2062526	1/4 - 1/2 Mile SSW
C6	USGS2062826	1/4 - 1/2 Mile SSW
8	USGS2193601	1/4 - 1/2 Mile NNE
9	USGS2062830	1/4 - 1/2 Mile SE
10	USGS2854493	1/4 - 1/2 Mile West
11	USGS2062819	1/4 - 1/2 Mile South
12	USGS2062566	1/4 - 1/2 Mile North
13	USGS2062561	1/4 - 1/2 Mile NE
14	USGS2193599	1/4 - 1/2 Mile NE
15	USGS2194373	1/4 - 1/2 Mile NW
16	USGS2062817	1/4 - 1/2 Mile SSE
D17	USGS2062567	1/4 - 1/2 Mile NNW
18	USGS2062542	1/2 - 1 Mile West
19	USGS2062809	1/2 - 1 Mile South
D20	USGS2062544	1/2 - 1 Mile NNW
21	USGS2062522	1/2 - 1 Mile SE
E22	USGS2661928	1/2 - 1 Mile SSE
E23	USGS2062808	1/2 - 1 Mile SSE
24	USGS2062820	1/2 - 1 Mile SW
25	USGS2062579	1/2 - 1 Mile NNW
26	USGS2062555	1/2 - 1 Mile ENE
27	USGS2062529	1/2 - 1 Mile WSW
28	USGS2062783	1/2 - 1 Mile South
29	USGS2062539	1/2 - 1 Mile West
30	USGS2062825	1/2 - 1 Mile WSW
31	USGS2062585	1/2 - 1 Mile NNW
32	USGS2062781	1/2 - 1 Mile South
33	USGS2062594	1/2 - 1 Mile North
34	USGS2062527	1/2 - 1 Mile WSW
F35	USGS2062805	1/2 - 1 Mile SW
F36	USGS2062802	1/2 - 1 Mile SW
37	USGS2755925	1/2 - 1 Mile West
38	USGS2062827	1/2 - 1 Mile WSW
39	USGS2062595	1/2 - 1 Mile NNW
40	USGS2062530	1/2 - 1 Mile WSW
41	USGS2062788	1/2 - 1 Mile SW
42	USGS2062773	1/2 - 1 Mile SSW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C7	ME0004655	1/4 - 1/2 Mile SSW

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

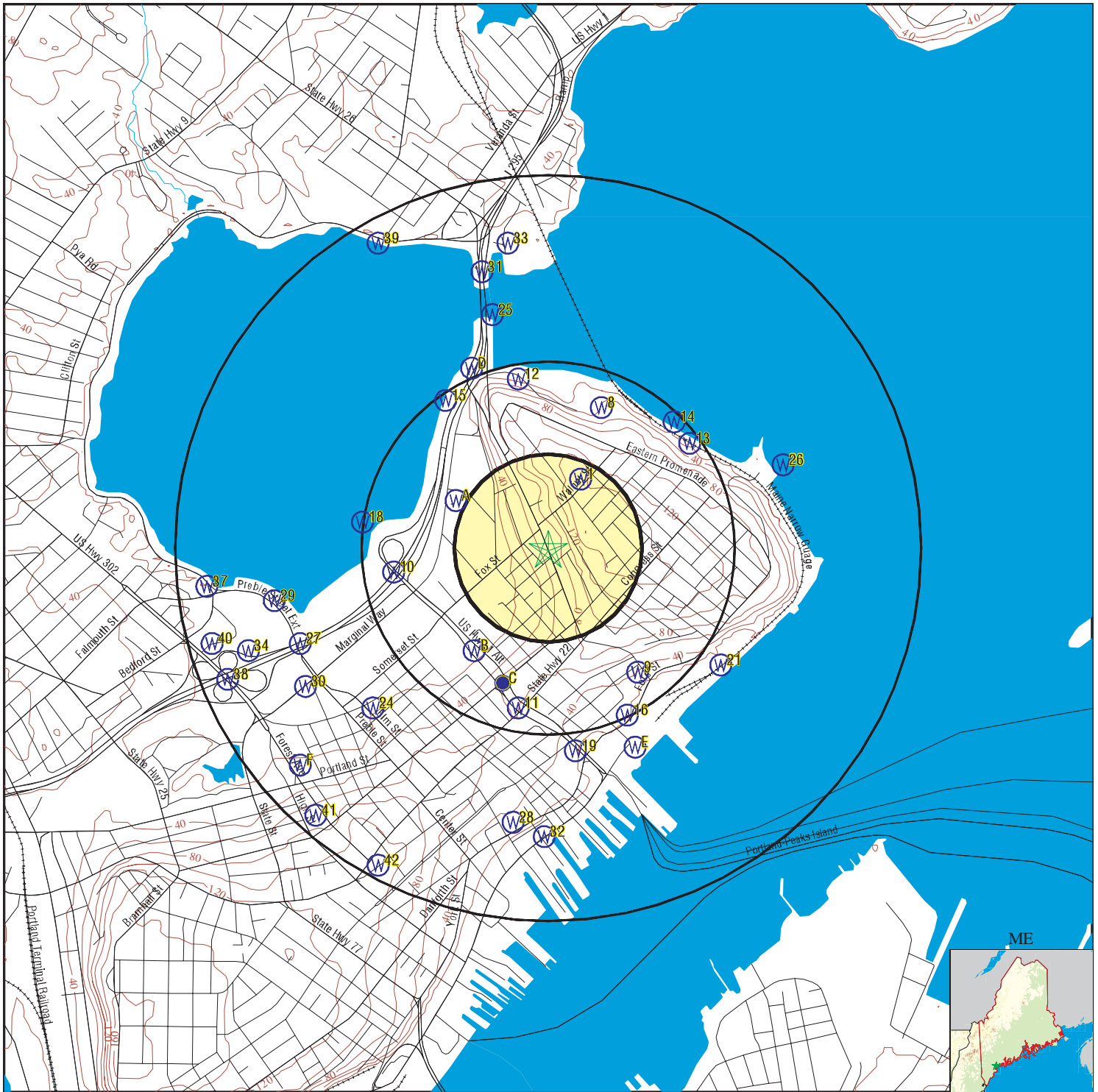
MAP ID








WELL ID




LOCATION
FROM TP

No Wells Found

PHYSICAL SETTING SOURCE MAP - 2380666.2s



-  County Boundary
-  Major Roads
-  Contour Lines
-  Earthquake epicenter, Richter 5 or greater
-  Water Wells
-  Public Water Supply Wells
-  Cluster of Multiple Icons

-  Groundwater Flow Direction
-  Indeterminate Groundwater Flow at Location
-  Groundwater Flow Varies at Location

SITE NAME: Auto Repair
 ADDRESS: 107 Washington Avenue
 Portland ME 04101
 LAT/LONG: 43.6668 / 70.2529

CLIENT: Campbell Environmental Group
 CONTACT: Danica Wallace
 INQUIRY #: 2380666.2s
 DATE: December 11, 2008 7:59 am

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

1
NNE
1/8 - 1/4 Mile
Higher

FED USGS USGS2062552

Agency cd:	USGS	Site no:	434010070150601
Site name:	CW 310		
Latitude:	434010		
Longitude:	0701506	Dec lat:	43.66952639
Dec lon:	-70.2511592	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	140		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1970
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	42	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

A2
WNW
1/4 - 1/2 Mile
Lower

FED USGS USGS2062545

Agency cd:	USGS	Site no:	434007070153001
Site name:	CW 138		
Latitude:	434007		
Longitude:	0701530	Dec lat:	43.66869306
Dec lon:	-70.2578261	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1946
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	505	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

A3
WNW
1/4 - 1/2 Mile
Lower

FED USGS USGS2062546

Agency cd:	USGS	Site no:	434007070153002
Site name:	CW 138A		
Latitude:	434007		
Longitude:	0701530	Dec lat:	43.66869306
Dec lon:	-70.2578261	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1945
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	71	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

B4
SW
 1/4 - 1/2 Mile
 Lower

FED USGS USGS2062528

Agency cd:	USGS	Site no:	433947070152801
Site name:	CW 311		
Latitude:	433947		
Longitude:	0701528	Dec lat:	43.6631375
Dec lon:	-70.25727028	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1966
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	66	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

B5
SSW
 1/4 - 1/2 Mile
 Lower

FED USGS USGS2062526

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	433945070152501
Site name:	CW 312		
Latitude:	433945		
Longitude:	0701525	Dec lat:	43.66258194
Dec lon:	-70.2564369	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1966
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	45	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

C6
SSW
1/4 - 1/2 Mile
Lower

FED USGS USGS2062826

Agency cd:	USGS	Site no:	433942070152201
Site name:	CW 313		
Latitude:	433942		
Longitude:	0701522	Dec lat:	43.6617486
Dec lon:	-70.2556036	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	60		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1966
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	28	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

C7
SSW
1/4 - 1/2 Mile
Lower

FRDS PWS ME0004655

PWS ID:	ME0004655	PWS Status:	Active
Date Initiated:	7701	Date Deactivated:	Not Reported
PWS Name:	GATEWAY MOTEL GATEWAY MOTEL, INC. PO BOX 385 MADAWASKA, ME 04756		

Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	10136		
Facility name:	CHLORINATION FACILITY		
Facility type:	Treatment_plant	Treatment process:	hypochlorination, post
Treatment objective:	disinfection		
Contact name:	MANAGER		
Original name:	MANAGER		
Contact phone:	Not Reported	Contact address1:	PO BOX 385
Contact address2:	Not Reported	Contact city:	MADAWASKA
Contact zip:	04756		

Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	2432		
Facility name:	DR WELL 400'		
Facility type:	Well	Treatment process:	hypochlorination, post
Treatment objective:	disinfection		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Contact name:	MANAGER	Contact address1:	PO BOX 385
Original name:	MANAGER	Contact city:	MADAWASKA
Contact phone:	Not Reported		
Contact address2:	Not Reported		
Contact zip:	04756		
Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	4344		
Facility name:	WELL #2 210'	Treatment process:	hypochlorination, post
Facility type:	Well		
Treatment objective:	disinfection		
Contact name:	MANAGER	Contact address1:	PO BOX 385
Original name:	MANAGER	Contact city:	MADAWASKA
Contact phone:	Not Reported		
Contact address2:	Not Reported		
Contact zip:	04756		
Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	5337		
Facility name:	HISTORICAL DATA	Treatment process:	hypochlorination, post
Facility type:	Sampling_station		
Treatment objective:	disinfection		
Contact name:	MANAGER	Contact address1:	PO BOX 385
Original name:	MANAGER	Contact city:	MADAWASKA
Contact phone:	Not Reported		
Contact address2:	Not Reported		
Contact zip:	04756		
Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	743		
Facility name:	STORAGE FACILITY 1	Treatment process:	hypochlorination, post
Facility type:	Storage		
Treatment objective:	disinfection		
Contact name:	MANAGER	Contact address1:	PO BOX 385
Original name:	MANAGER	Contact city:	MADAWASKA
Contact phone:	Not Reported		
Contact address2:	Not Reported		
Contact zip:	04756		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvcconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	7565		
Facility name:	DISTRIBUTION SYSTEM		
Facility type:	Distribution_system_zone	Treatment process:	hypochlorination, post
Treatment objective:	disinfection		
Contact name:	MANAGER		
Original name:	MANAGER		
Contact phone:	Not Reported	Contact address1:	PO BOX 385
Contact address2:	Not Reported	Contact city:	MADAWASKA
Contact zip:	04756		

Pwsid:	ME0004655	Epa region:	01
State:	ME	County:	Aroostook
Pws name:	GATEWAY MOTEL		
Population Served:	340	Pwssvcconn:	1
PWS Source:	Groundwater		
Pws type:	TNCWS		
Status:	Active	Owner type:	Private
Facility id:	7566		
Facility name:	EP (2 DR WELLS 400'210')		
Facility type:	Sampling_station	Treatment process:	hypochlorination, post
Treatment objective:	disinfection		
Contact name:	MANAGER		
Original name:	MANAGER		
Contact phone:	Not Reported	Contact address1:	PO BOX 385
Contact address2:	Not Reported	Contact city:	MADAWASKA
Contact zip:	04756		

Addressee / Facility: Not Reported

Facility Latitude:	43 39 41	Facility Longitude:	070 15 20
City Served:	YORK		
Treatment Class:	Untreated	Population:	00000754

PWS currently has or had major violation(s) or enforcement: YES

VIOLATIONS INFORMATION:

Violation ID:	9410410	Source ID:	Not Reported	PWS Phone:	Not Reported
Vio. beginning Date:	01/01/93	Vio. end Date:	12/31/93	Vio. Period:	012 Months
Num required Samples:	Not Reported	Number of Samples Taken:	Not Reported		
Analysis Result:	Not Reported	Maximum Contaminant Level:	Not Reported		
Analysis Method:	Not Reported				
Violation Type:	Monitoring, Routine Major (TCR)				
Contaminant:	COLIFORM (TCR)				
Vio. Awareness Date:	031594				

ENFORCEMENT INFORMATION:

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL	Pwstypecod:	NC
Retpopsrvd:	340	Contaminant:	COLIFORM (TCR)
Vooid:	33700		
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	3/1/2000 0:00:00		
Complperen:	3/31/2000 0:00:00	Enfdate:	3/23/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	33700	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	3/1/2000 0:00:00		
Complperen:	3/31/2000 0:00:00	Enfdate:	3/30/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	33800	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	8/1/2000 0:00:00		
Complperen:	8/31/2000 0:00:00	Enfdate:	10/5/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	33800	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	8/1/2000 0:00:00		
Complperen:	8/31/2000 0:00:00	Enfdate:	8/17/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	33900	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	9/1/2000 0:00:00		
Complperen:	9/30/2000 0:00:00	Enfdate:	10/2/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	33900	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	9/1/2000 0:00:00		
Complperen:	9/30/2000 0:00:00	Enfdate:	10/6/2000 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34001	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	1/1/2001 0:00:00		
Complperen:	1/31/2001 0:00:00	Enfdate:	1/1/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34001 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Monthly (TCR)
 Complperbe: 1/1/2001 0:00:00
 Complperen: 1/31/2001 0:00:00 Enfdate: 1/1/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34001 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Monthly (TCR)
 Complperbe: 1/1/2001 0:00:00
 Complperen: 1/31/2001 0:00:00 Enfdate: 2/1/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34101 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Repeat Major (TCR)
 Complperbe: 2/1/2001 0:00:00
 Complperen: 2/28/2001 0:00:00 Enfdate: 4/13/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34101 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Repeat Major (TCR)
 Complperbe: 2/1/2001 0:00:00
 Complperen: 2/28/2001 0:00:00 Enfdate: 4/13/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34101 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Repeat Major (TCR)
 Complperbe: 2/1/2001 0:00:00
 Complperen: 2/28/2001 0:00:00 Enfdate: 4/19/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34201 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Monthly (TCR)
 Complperbe: 5/1/2001 0:00:00
 Complperen: 5/31/2001 0:00:00 Enfdate: 5/14/2001 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34201	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	5/1/2001 0:00:00		
Complperen:	5/31/2001 0:00:00	Enfdate:	5/14/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34201	Contaminant:	COLIFORM (TCR)
Viol. Type:	MCL, Monthly (TCR)		
Complperbe:	5/1/2001 0:00:00		
Complperen:	5/31/2001 0:00:00	Enfdate:	5/22/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34301	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2001 0:00:00		
Complperen:	8/31/2001 0:00:00	Enfdate:	10/17/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34301	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2001 0:00:00		
Complperen:	8/31/2001 0:00:00	Enfdate:	9/27/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34301	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2001 0:00:00		
Complperen:	8/31/2001 0:00:00	Enfdate:	9/27/2001 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34402	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	11/1/2001 0:00:00		
Complperen:	11/30/2001 0:00:00	Enfdate:	1/10/2002 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34402 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 11/1/2001 0:00:00
 Complperen: 11/30/2001 0:00:00 Enfdate: 1/10/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34402 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 11/1/2001 0:00:00
 Complperen: 11/30/2001 0:00:00 Enfdate: 1/15/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34502 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 2/1/2002 0:00:00
 Complperen: 2/28/2002 0:00:00 Enfdate: 4/29/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34502 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 2/1/2002 0:00:00
 Complperen: 2/28/2002 0:00:00 Enfdate: 4/29/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34502 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 2/1/2002 0:00:00
 Complperen: 2/28/2002 0:00:00 Enfdate: 5/3/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 34702 Contaminant: Not Reported
 Viol. Type: 7
 Complperbe: 9/1/2002 0:00:00
 Complperen: 9/30/2002 0:00:00 Enfdate: 9/12/2002 0:00:00
 Enf action: 0
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34702	Contaminant:	Not Reported
Viol. Type:	7		
Complperbe:	9/1/2002 0:00:00		
Complperen:	9/30/2002 0:00:00	Enfdate:	9/12/2002 0:00:00
Enf action:	0		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34803	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2002 0:00:00		
Complperen:	8/31/2002 0:00:00	Enfdate:	1/24/2003 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34803	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2002 0:00:00		
Complperen:	8/31/2002 0:00:00	Enfdate:	12/2/2002 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34803	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2002 0:00:00		
Complperen:	8/31/2002 0:00:00	Enfdate:	12/6/2002 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34803	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	8/1/2002 0:00:00		
Complperen:	8/31/2002 0:00:00	Enfdate:	12/2/2002 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Void:	34903	Contaminant:	7500
Viol. Type:	PN Violation for NPDWR Violation		
Complperbe:	10/13/2002 0:00:00		
Complperen:	12/31/2025 0:00:00	Enfdate:	Not Reported
Enf action:	7/15/2008 0:00:00		
Violmeasur:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35003 Contaminant: NITRATE
 Viol. Type: 3
 Complperbe: 1/1/2002 0:00:00
 Complperen: 12/31/2002 0:00:00 Enfdate: 3/17/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35003 Contaminant: NITRATE
 Viol. Type: 3
 Complperbe: 1/1/2002 0:00:00
 Complperen: 12/31/2002 0:00:00 Enfdate: 3/7/2008 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35003 Contaminant: NITRATE
 Viol. Type: 3
 Complperbe: 1/1/2002 0:00:00
 Complperen: 12/31/2002 0:00:00 Enfdate: 3/17/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35203 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Minor (TCR)
 Complperbe: 5/1/2003 0:00:00
 Complperen: 5/31/2003 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35203 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Minor (TCR)
 Complperbe: 5/1/2003 0:00:00
 Complperen: 5/31/2003 0:00:00 Enfdate: 7/23/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35203 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Minor (TCR)
 Complperbe: 5/1/2003 0:00:00
 Complperen: 5/31/2003 0:00:00 Enfdate: 7/23/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35304 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 7/1/2003 0:00:00
 Complperen: 7/31/2003 0:00:00 Enfdate: 11/3/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35304 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 7/1/2003 0:00:00
 Complperen: 7/31/2003 0:00:00 Enfdate: 11/3/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35304 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 7/1/2003 0:00:00
 Complperen: 7/31/2003 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35404 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 9/1/2003 0:00:00
 Complperen: 9/30/2003 0:00:00 Enfdate: 12/8/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35404 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 9/1/2003 0:00:00
 Complperen: 9/30/2003 0:00:00 Enfdate: 12/8/2003 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35404 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 9/1/2003 0:00:00
 Complperen: 9/30/2003 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35504 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 11/1/2003 0:00:00
 Complperen: 11/30/2003 0:00:00 Enfdate: 3/1/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35504 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 11/1/2003 0:00:00
 Complperen: 11/30/2003 0:00:00 Enfdate: 3/1/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35504 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 11/1/2003 0:00:00
 Complperen: 11/30/2003 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35604 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 12/1/2003 0:00:00
 Complperen: 12/31/2003 0:00:00 Enfdate: 3/2/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35604 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 12/1/2003 0:00:00
 Complperen: 12/31/2003 0:00:00 Enfdate: 3/2/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35604 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 12/1/2003 0:00:00
 Complperen: 12/31/2003 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35704 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 1/1/2004 0:00:00
 Complperen: 1/31/2004 0:00:00 Enfdate: 4/20/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35704 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 1/1/2004 0:00:00
 Complperen: 1/31/2004 0:00:00 Enfdate: 4/20/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 35704 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 1/1/2004 0:00:00
 Complperen: 1/31/2004 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 36005 Contaminant: Not Reported
 Viol. Type: 7
 Complperbe: 9/1/2004 0:00:00
 Complperen: 9/30/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 36005 Contaminant: Not Reported
 Viol. Type: 7
 Complperbe: 9/1/2004 0:00:00
 Complperen: 9/30/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Void: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 6/23/2005 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36105 Contaminant: COLIFORM (TCR)
 Viol. Type: MCL, Acute (TCR)
 Complperbe: 10/1/2004 0:00:00
 Complperen: 10/31/2004 0:00:00 Enfdate: 10/15/2004 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

Truedate: 03/31/2008 Pwsid: ME0004655
 Pwsname: GATEWAY MOTEL
 Retpopsrvd: 340 Pwstypecod: NC
 Vioid: 36505 Contaminant: COLIFORM (TCR)
 Viol. Type: Monitoring, Routine Major (TCR)
 Complperbe: 1/1/2005 0:00:00
 Complperen: 1/31/2005 0:00:00 Enfdate: 3/7/2008 0:00:00
 Enf action: Not Reported
 Violmeasur: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Vooid:	36505	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	1/1/2005 0:00:00		
Complperen:	1/31/2005 0:00:00	Enfdate:	4/14/2005 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
Truedate:	03/31/2008	Pwsid:	ME0004655
Pwsname:	GATEWAY MOTEL		
Retpopsrvd:	340	Pwstypecod:	NC
Vooid:	36505	Contaminant:	COLIFORM (TCR)
Viol. Type:	Monitoring, Routine Major (TCR)		
Complperbe:	1/1/2005 0:00:00		
Complperen:	1/31/2005 0:00:00	Enfdate:	4/14/2005 0:00:00
Enf action:	Not Reported		
Violmeasur:	Not Reported		
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1999-10-01 - 1999-10-31		
Violation ID:	0000001		
Enforcement Date:	1999-10-14	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1999-10-01 - 1999-10-31		
Violation ID:	0000001		
Enforcement Date:	1999-10-27	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	3/1/2000 0:00:00 - 3/31/2000 0:00:00		
Violation ID:	33700		
Enforcement Date:	3/30/2000 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	3/1/2000 0:00:00 - 3/31/2000 0:00:00		
Violation ID:	33700		
Enforcement Date:	3/23/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	3/1/2000 0:00:00 - 3/31/2000 0:00:00		
Violation ID:	33700		
Enforcement Date:	3/23/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	3/1/2000 0:00:00 - 3/31/2000 0:00:00		
Violation ID:	33700		
Enforcement Date:	3/30/2000 0:00:00	Enf. Action:	State Compliance Achieved

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

ENFORCEMENT INFORMATION:

System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2000 0:00:00 - 8/31/2000 0:00:00		
Violation ID:	33800		
Enforcement Date:	10/5/2000 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2000 0:00:00 - 8/31/2000 0:00:00		
Violation ID:	33800		
Enforcement Date:	8/17/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2000 0:00:00 - 8/31/2000 0:00:00		
Violation ID:	33800		
Enforcement Date:	8/17/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2000 0:00:00 - 8/31/2000 0:00:00		
Violation ID:	33800		
Enforcement Date:	10/5/2000 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	9/1/2000 0:00:00 - 9/30/2000 0:00:00		
Violation ID:	33900		
Enforcement Date:	10/2/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	9/1/2000 0:00:00 - 9/30/2000 0:00:00		
Violation ID:	33900		
Enforcement Date:	10/6/2000 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	9/1/2000 0:00:00 - 9/30/2000 0:00:00		
Violation ID:	33900		
Enforcement Date:	10/2/2000 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	9/1/2000 0:00:00 - 9/30/2000 0:00:00		
Violation ID:	33900		
Enforcement Date:	10/6/2000 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	1/1/2001 0:00:00	Enf. Action:	State Public Notif Requested

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

ENFORCEMENT INFORMATION:

System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	1/1/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	2/1/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	1/1/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	1/1/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1/1/2001 0:00:00 - 1/31/2001 0:00:00		
Violation ID:	34001		
Enforcement Date:	2/1/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/19/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/13/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/13/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/19/2001 0:00:00	Enf. Action:	State Compliance Achieved

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

ENFORCEMENT INFORMATION:

System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/13/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Repeat Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	2/1/2001 0:00:00 - 2/28/2001 0:00:00		
Violation ID:	34101		
Enforcement Date:	4/13/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/22/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/14/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/22/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/14/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/14/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	MCL, Monthly (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	5/1/2001 0:00:00 - 5/31/2001 0:00:00		
Violation ID:	34201		
Enforcement Date:	5/14/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Routine Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2001 0:00:00 - 8/31/2001 0:00:00		
Violation ID:	34301		
Enforcement Date:	9/27/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

ENFORCEMENT INFORMATION:

System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Routine Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2001 0:00:00 - 8/31/2001 0:00:00		
Violation ID:	34301		
Enforcement Date:	10/17/2001 0:00:00	Enf. Action:	State Compliance Achieved
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Routine Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2001 0:00:00 - 8/31/2001 0:00:00		
Violation ID:	34301		
Enforcement Date:	9/27/2001 0:00:00	Enf. Action:	State Public Notif Requested
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Routine Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2001 0:00:00 - 8/31/2001 0:00:00		
Violation ID:	34301		
Enforcement Date:	9/27/2001 0:00:00	Enf. Action:	State Violation/Reminder Notice
System Name:	GATEWAY MOTEL		
Violation Type:	Monitoring, Routine Major (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	8/1/2001 0:00:00 - 8/31/2001 0:00:00		
Violation ID:	34301		
Enforcement Date:	9/27/2001 0:00:00	Enf. Action:	State Public Notif Requested

CONTACT INFORMATION:

Name:	GATEWAY MOTEL	Population:	340
Contact:	MANAGER	Phone:	Not Reported
Address:	PO BOX 385 MADAWASKA, ME 04756		

**8
NNE
1/4 - 1/2 Mile
Lower**

FED USGS USGS2193601

Agency cd:	USGS	Site no:	434020070150201
Site name:	CW 283		
Latitude:	434020		
Longitude:	0701502	Dec lat:	43.67230417
Dec lon:	-70.250048	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	13.5		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	84	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

9
SE
1/4 - 1/2 Mile
Lower

FED USGS USGS2062830

Agency cd:	USGS	Site no:	433943070145501
Site name:	CW 131		
Latitude:	433943		
Longitude:	0701455	Dec lat:	43.66202667
Dec lon:	-70.2481036	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	35		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1949
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	135	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

10
West
1/4 - 1/2 Mile
Lower

FED USGS USGS2854493

Agency cd:	USGS	Site no:	433957070154201
Site name:	CW 265		
Latitude:	433957		
Longitude:	0701542	Dec lat:	43.66591528
Dec lon:	-70.2611594	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	10.0		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1970
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	103	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

11
South
1/4 - 1/2 Mile
Lower

FED USGS USGS2062819

Agency cd:	USGS	Site no:	433938070151801
Site name:	CW 314		
Latitude:	433938		
Longitude:	0701518	Dec lat:	43.66063778
Dec lon:	-70.2544925	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	60		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1966
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	42	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**12
North
1/4 - 1/2 Mile
Lower**

FED USGS USGS2062566

Agency cd:	USGS	Site no:	434024070151801
Site name:	CW 282		
Latitude:	434024		
Longitude:	0701518	Dec lat:	43.673415
Dec lon:	-70.25449278	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15.1		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	41	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

13
NE
1/4 - 1/2 Mile
Lower

FED USGS USGS2062561

Agency cd:	USGS	Site no:	434015070144501
Site name:	CW 285		
Latitude:	434015		
Longitude:	0701445	Dec lat:	43.67091528
Dec lon:	-70.2453258	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	13.0		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	32	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

14
NE
1/4 - 1/2 Mile
Lower

FED USGS USGS2193599

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	434018070144801
Site name:	CW 284		
Latitude:	434018		
Longitude:	0701448	Dec lat:	43.6717486
Dec lon:	-70.2461592	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	3.5		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	100	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**15
NW
1/4 - 1/2 Mile
Lower**

FED USGS USGS2194373

Agency cd:	USGS	Site no:	434021070153201
Site name:	CW 217		
Latitude:	434021		
Longitude:	0701532	Dec lat:	43.67258167
Dec lon:	-70.2583817	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	2		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	61	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

16
SSE
1/4 - 1/2 Mile
Lower

FED USGS USGS2062817

Agency cd:	USGS	Site no:	433937070145701
Site name:	CW 130		
Latitude:	433937	Dec lat:	43.66036
Longitude:	0701457	Coor meth:	M
Dec lon:	-70.2486592	Latlong datum:	NAD27
Coor accr:	U	District:	23
Dec latlong datum:	NAD83	County:	005
State:	23	Land net:	Not Reported
Country:	US	Map scale:	Not Reported
Location map:	Not Reported		
Altitude:	25		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1922
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	50	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

D17
NNW
1/4 - 1/2 Mile
Lower

FED USGS USGS2062567

Agency cd:	USGS	Site no:	434024070152701
Site name:	CW 218		
Latitude:	434024		
Longitude:	0701527	Dec lat:	43.673415
Dec lon:	-70.25699278	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	5		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

18
West
1/2 - 1 Mile
Lower

FED USGS USGS2062542

Agency cd:	USGS	Site no:	434004070154801
Site name:	CW 281		
Latitude:	434004		
Longitude:	0701548	Dec lat:	43.6678597
Dec lon:	-70.2628261	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	4		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1964
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	108	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

19
South
1/2 - 1 Mile
Lower

FED USGS USGS2062809

Agency cd:	USGS	Site no:	433932070150701
Site name:	CW 141		
Latitude:	433932		
Longitude:	0701507	Dec lat:	43.6589711
Dec lon:	-70.2514369	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1900
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	210	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

**D20
 NNW
 1/2 - 1 Mile
 Lower**

FED USGS USGS2062544

Agency cd:	USGS	Site no:	434007070152701
Site name:	CW 216		
Latitude:	434027		
Longitude:	0701527	Dec lat:	43.6742483
Dec lon:	-70.25699278	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	3		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**21
 SE
 1/2 - 1 Mile
 Lower**

FED USGS USGS2062522

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	433944070143901
Site name:	CW 287		
Latitude:	433944		
Longitude:	0701439	Dec lat:	43.66230444
Dec lon:	-70.2436592	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	11.9		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	32	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

E22
SSE
1/2 - 1 Mile
Lower

FED USGS USGS2661928

Agency cd:	USGS	Site no:	433933070145601
Site name:	CW 288		
Latitude:	433933		
Longitude:	0701456	Dec lat:	43.65924889
Dec lon:	-70.24838139	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	14.9		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	6	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

E23
SSE
1/2 - 1 Mile
Lower

FED USGS USGS2062808

Agency cd:	USGS	Site no:	433932070145501
Site name:	CW 289		
Latitude:	433932		
Longitude:	0701455	Dec lat:	43.6589711
Dec lon:	-70.2481036	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	13.2		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

24
SW
1/2 - 1 Mile
Lower

FED USGS USGS2062820

Agency cd:	USGS	Site no:	433938070154601
Site name:	CW 126		
Latitude:	433938		
Longitude:	0701546	Dec lat:	43.6606375
Dec lon:	-70.2622706	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1935
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	27.30	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

25
NNW
1/2 - 1 Mile
Lower

FED USGS USGS2062579

Agency cd:	USGS	Site no:	434033070152301
Site name:	CW 214		
Latitude:	434033		
Longitude:	0701523	Dec lat:	43.675915
Dec lon:	-70.2558817	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	5		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1954
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	51	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

26
ENE
1/2 - 1 Mile
Lower

FED USGS USGS2062555

Agency cd:	USGS	Site no:	434012070142701
Site name:	CW 286		
Latitude:	434012		
Longitude:	0701427	Dec lat:	43.67008194
Dec lon:	-70.2403258	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	11.8		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	85	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

27
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2062529

Agency cd:	USGS	Site no:	433947070160001
Site name:	CW 266		
Latitude:	433947		
Longitude:	0701600	Dec lat:	43.6631375
Dec lon:	-70.2661594	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	7.0		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1967
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	106	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

28
South
1/2 - 1 Mile
Lower

FED USGS USGS2062783

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	433922070151901
Site name:	CW 139		
Latitude:	433922		
Longitude:	0701519	Dec lat:	43.6561933
Dec lon:	-70.25477028	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	36		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1887
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	204	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

29
West
1/2 - 1 Mile
Lower

FED USGS USGS2062539

Agency cd:	USGS	Site no:	433953070160501
Site name:	CW 280		
Latitude:	433953		
Longitude:	0701605	Dec lat:	43.66480417
Dec lon:	-70.2675483	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	9		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1964
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	52	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

30
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2062825

Agency cd:	USGS	Site no:	433941070155901
Site name:	CW 137		
Latitude:	433941		
Longitude:	0701559	Dec lat:	43.6614708
Dec lon:	-70.2658817	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	50	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

31
NNW
1/2 - 1 Mile
Lower

FED USGS USGS2062585

Agency cd:	USGS	Site no:	434039070152501
Site name:	CW 215		
Latitude:	434039		
Longitude:	0701525	Dec lat:	43.67758167
Dec lon:	-70.2564372	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	1		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1950
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

32
South
1/2 - 1 Mile
Lower

FED USGS USGS2062781

Agency cd:	USGS	Site no:	433920070151301
Site name:	CW 153		
Latitude:	433920		
Longitude:	0701513	Dec lat:	43.65563778
Dec lon:	-70.2531036	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	1		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1955
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	67	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

33
North
1/2 - 1 Mile
Lower

FED USGS USGS2062594

Agency cd:	USGS	Site no:	434043070152001
Site name:	CW 135		
Latitude:	434043		
Longitude:	0701520	Dec lat:	43.67869278
Dec lon:	-70.2550483	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	50	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

34
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2062527

Agency cd:	USGS	Site no:	433946070161001
Site name:	CW 128		
Latitude:	433946		
Longitude:	0701610	Dec lat:	43.6628597
Dec lon:	-70.2689372	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	15		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	400	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

F35
SW
1/2 - 1 Mile
Lower

FED USGS USGS2062805

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	433931070160001
Site name:	CW 145		
Latitude:	433931		
Longitude:	0701600	Dec lat:	43.65869306
Dec lon:	-70.2661594	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	22		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1931
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**F36
SW
1/2 - 1 Mile
Lower**

FED USGS USGS2062802

Agency cd:	USGS	Site no:	433929070160001
Site name:	CW 144		
Latitude:	433929		
Longitude:	0701600	Dec lat:	43.6581375
Dec lon:	-70.2661594	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	31		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1931
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	60	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

37
West
1/2 - 1 Mile
Lower

FED USGS USGS2755925

Agency cd:	USGS	Site no:	433955070161801
Site name:	CW 301		
Latitude:	433955		
Longitude:	0701618	Dec lat:	43.6653597
Dec lon:	-70.2711597	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	10.9		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	323	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

38
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2062827

Agency cd:	USGS	Site no:	433942070161401
Site name:	CW 261		
Latitude:	433942		
Longitude:	0701614	Dec lat:	43.6617486
Dec lon:	-70.2700483	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	18.5		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1969
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	116	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

39
NNW
1/2 - 1 Mile
Lower

FED USGS USGS2062595

Agency cd:	USGS	Site no:	434043070154501
Site name:	CW 305		
Latitude:	434043		
Longitude:	0701545	Dec lat:	43.67869278
Dec lon:	-70.26199278	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	12.9		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1965
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	26	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

40
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2062530

Agency cd:	USGS	Site no:	433947070161701
Site name:	CW 279		
Latitude:	433947		
Longitude:	0701617	Dec lat:	43.6631375
Dec lon:	-70.2708817	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	18.0		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1964
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	60	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

41
SW
1/2 - 1 Mile
Higher

FED USGS USGS2062788

Agency cd:	USGS	Site no:	433923070155701
Site name:	CW 142		
Latitude:	433923		
Longitude:	0701557	Dec lat:	43.6564711
Dec lon:	-70.2653261	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	80		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1898
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	96	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

42
SSW
1/2 - 1 Mile
Higher

FED USGS USGS2062773

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	433916070154501
Site name:	CW 136		
Latitude:	433916		
Longitude:	0701545	Dec lat:	43.65452667
Dec lon:	-70.26199278	Coor meth:	M
Coor accr:	U	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	23
State:	23	County:	005
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	110		
Altitude method:	Unknown		
Altitude accuracy:	Not Reported		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Presumpscot. Maine. Area = 1240 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	1895
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK UNDIFFERENTIATED		
Well depth:	164	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: ME Radon

Radon Test Results

Zip	City	Floor	Results
04101	Portland	B	6.2
04101	Portland	B	8.5
04101	Portland	B	1.7
04101		B	2.8
04101	Portland	B	1.9
04101	Portland	B	2.7
04101	Portland	B	1.4
04101	Portland	B	4.4
04101	Portland	B	0.9
04101	Portland	B	3.0
04101	Portland	B	2.8
04101	Portland	B	1.4
04101	Portland	B	4.4
04101	Portland	B	0.9
04101	Portland	B	3.0
04101	Portland	B	2.8
04101	Portland	B	4.5
04101	Portland	B	4.0
04101	Portland	B	4.5
04101	Portland	B	4.0
04101	Portland	B	12.1
04101	Portland	B	12.1
04101		B	3.8
04101		B	0.7
04101		B	1.2
04101	Portland	B	175.4
04101	Portland	B	8.0
04101	Portland	B	175.4
04101	Portland	B	8.0
04101		B	1.2
04101		F	0.4
04101		B	2.1
04101		B	1.9
04101		B	8.7
04101		B	9.1
04101		B	2.1
04101		B	1.9
04101		F	0.4
04101		B	3.9
04101		B	7.5
04101		B	13.6
04101		B	4.3
04101		B	3.2
04101		F	1.4
04101	Portland	B	5.5
04101	Portland	B	4.1
04101			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

Area	Radon Level	Findings
Portland	10.6	B
04101	1.2	B
04101	6.2	B
04101	5.8	B
04101	5.7	B
04101	9.2	B
04101	5.0	B
04101	4.0	B
04101	2.0	B
04101	1.1	B
04101	4.2	B
04101	4.1	B
04101	5.9	B
04101	2.8	B
04101	2.6	B
04101	4.8	F
04101	9.8	B
04101	10.8	B
04101	1.1	F
04101	4.2	B
04101	4.1	B
04101	0.7	F
04101	0.6	F
04101	2.1	B
04101	2.3	B
04101	6.7	B
04101	6.6	B
04101	2.0	F
04101	1.8	F
04101	0.5	B
04101	7.2	B
04101	0.9	B
04101	1.0	B
04101	0.4	F
04101	4.8	F
04101	10.8	B
04101	9.8	B
04101	1.8	F
04101	2.0	F
04101	0.9	B
04101	0.4	B
04101	0.4	F
04101	1.0	B
04101	3.2	B
04101	3.2	B
04101	11.8	B
04101	11.6	B
04101	6.0	B
04101	5.5	B
04101	6.7	F
04101	5.8	F
04101	0.4	F
04101	0.4	F
04101	0.1	F
04101	0.1	F
04101	5.8	F
04101		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

04101		F	6.7
04101	Portland	B	2.4
04101	Portland	B	2.0
04101	Portland	B	2.4
04101	Portland	B	2.0
04101		B	1.8
04101		B	1.7
04101		F	0.5
04101			1.3
04101		U	2.8
04101			0.8
04101			0.5
04101			5.8
04101		B	1.4
04101	Portland	B	5.1
04101	Portland	B	5.9
04101	Portland	B	5.1
04101	Portland	B	5.9
04101	Great Diamond Island	B	5.6
04101	Great Diamond Island	B	5.6
04101		B	1.7
04101		F	0.5
04101			1.3
04101		U	2.8
04101			0.8
04101			0.5
04101			5.8
04101		B	1.4
04101	Portland	B	5.4
04101	Portland	B	5.4
04101		B	1.0
04101		B	1.0
04101		F	1.1
04101		B	1.1
04101		F	0.0
04101		O	0.6
04101		B	2.3
04101		B	1.7
04101		F	4.4
04101		B	3.3
04101		B	0.9
04101		B	1.3
04101		B	2.2
04101	Portland	B	2.8
04101	Portland	B	2.8
04101		B	0.1
04101		B	1.0
04101		B	3.8
04101		B	15.5
04101		B	6.5
04101		B	2.8
04101		B	1.9
04101		B	0.6
04101		B	2.1
04101		B	3.0
04101		B	3.6
04101			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

04101		B	2.7
04101		B	0.7
04101		B	0.6
04101		B	1.7
04101		B	3.6
04101	Diamond Cove	B	2.5
04101	Portland	B	1.4
04101	Diamond Cove	B	2.5
04101	Portland	B	1.4
04101	Portland	B	1.5
04101	Portland	B	1.5
04101	Portland	B	5.5
04101	Portland	B	4.1
04101	Portland	B	10.6
04101		B	2.8
04101		B	15.9
04101		F	3.3
04101		B	1.3
04101		B	1.2
04101		B	21.5
04101		B	13.3
04101		B	26.7
04101		B	2.7
04101		B	1.0
04101		B	1.8
04101		B	28.1
04101		F	2.1
04101		B	1.4
04101		B	0.9
04101	Portland	B	5.3
04101	Portland	B	16.8
04101	Portland	B	5.3
04101	Portland	B	16.8
04101		B	21.5
04101		B	13.3
04101		B	26.7
04101		B	2.7
04101		B	1.0
04101		B	1.8
04101		B	28.1
04101		F	2.1
04101		B	1.4
04101		B	0.9
04101		B	3.8
04101		B	11.0
04101		B	2.3
04101		B	10.4
04101		B	15.2
04101		B	6.4
04101		B	2.7
04101		B	18.0
04101		B	3.6
04101		F	1.0
04101		B	37.9
04101		F	0.4
04101		B	2.6
04101			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

04101		B	32.4
04101		B	1.9
04101		B	1.1
04101		B	19.8
04101		B	3.0
04101		B	7.4
04101		B	1.4
04101	Portland	B	2.2
04101	Portland	B	2.2
04101	Portland	B	4.0
04101	Portland	B	4.0
04101		B	1.0
04101		B	1.1
04101		B	6.0
04101		B	5.9
04101		B	7.0
04101		B	1.0
04101		B	1.1
04101		B	6.0
04101		B	5.9
04101		B	7.0
04101		B	1.0
04101		B	1.1
04101		B	6.0
04101		B	5.9
04101		B	7.0
04101		B	1.0
04101		B	1.1
04101		B	6.0
04101		B	5.9
04101		B	7.0
04101		B	6.5
04101		B	1.2
04101		B	7.7
04101		F	1.8
04101		B	2.4
04101		B	0.5
04101		F	3.8
04101		F	0.9
04101		B	3.0
04101		B	3.0
04101		B	2.5
04101		B	2.1
04101	Portland	B	23.3
04101	Portland	B	23.3
04101	Portland	B	2.0
04101	Portland	B	2.0
04101		B	2.9
04101		B	2.3
04101		B	0.4
04101		B	18.4
04101		B	14.5
04101		B	1.7
04101		B	1.8
04101		B	0.2
04101		B	6.9
04101			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

04101		B	1.5
04101		B	5.5
04101		B	2.8
04101	Portland	B	2.5
04101	Portland	B	2.5
04101	Portland	B	6.7
04101	Portland	B	12.3
04101	Portland	B	6.7
04101	Portland	B	12.3
04101		B	3.3
04101		B	0.6
04101		F	3.6
04101		F	0.3
04101		B	6.2
04101		B	3.2
04101	Portland,	B	5.5
04101	Portland,	B	5.5
04101	Portland	B	1.0
04101	Portland	B	1.0
04101		O	16.6
04101		B	0.9

Federal EPA Radon Zone for CUMBERLAND County: 1

- Note: Zone 1 indoor average level > 4 pCi/L.
- : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
- : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 04101

Number of sites tested: 2

<u>Area</u>	<u>Average Activity</u>	<u>% <4 pCi/L</u>	<u>% 4-20 pCi/L</u>	<u>% >20 pCi/L</u>
Living Area - 1st Floor	0.000 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	3.750 pCi/L	50%	50%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory

Source: Office of Geographic Information Systems

Telephone: 207-287-6144

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Public Water Supply Wells Database

Source: Department of Human Services, Drinking Water Program

Telephone: 207-287-6196

There are 3 types of public water systems in Maine: Transient Systems; Community Systems and Non-transient Non-community Systems

OTHER STATE DATABASE INFORMATION

RADON

Maine Radon Test Results

Source: Department of Human Services

Telephone: 207-287-5698

The state of Maine Radiation Control Program's - Radon/Indor Air Quality Section's position on radon map, is that they should be used neither to predict the presence of high nor low values in any given geographic or geologic area. The only conclusion that should be drawn from this data is that radon is omnipresent in the soil gasses in the state of Maine, and therefore all residences and buildings that come in contact with the ground should be tested for radon.

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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December 30, 2008

Mr. Glenn Daukas
Campbell Environmental Group
173 Gray Road
Falmouth, ME 04105

RE: Katahdin Lab Number: SB7232
Project ID: 105 Washington Ave
Project Manager: Ms. Shelly Brown
Sample Receipt Date(s): December 16, 2008

Dear Mr. Daukas:

Please find enclosed the following information:

- * Report of Analysis (Analytical and/or Field)
- * Quality Control Data Summary
- * Chain of Custody (COC)
- * Login Report

A copy of the Chain of Custody is included in the paginated report. The original COC is attached as an addendum to this report.

Should you have any questions or comments concerning this Report of Analysis, please do not hesitate to contact the project manager listed above. This cover letter is an integral part of the ROA.

We certify that the test results provided in this report meet all the requirements of the NELAC standards unless otherwise noted in an attached technical narrative or in the Report of Analysis.

We appreciate your continued use of our laboratory and look forward to working with you in the future. The following signature indicates technical review and acceptance of the data.

Sincerely,

KATAHDIN ANALYTICAL SERVICES



Authorized Signature

12/30/2008

Date

TECHNICAL NARRATIVE

Organics Analysis

The samples of Work Order SB7232 were analyzed in accordance with "Test Methods for Evaluating Solid Wastes: Physical/Chemical Methods." SW-846, 2nd edition, 1982 (revised 1984), 3rd edition, 1986, and Updates I, II, IIA, III, IIIA, and IIIB 1996, 1998 & 2004, Office of Solid Waste and Emergency Response, U.S. EPA, and/or for the specific methods listed below or on the Report of Analysis. Some manual integrations may have been performed due to split peaks and/or corrected baselines. All have been flagged with an "M" (software-generated) on the pertinent quantitation reports.

8260B Analysis

The reported percent recovery acceptance limits for the Laboratory Control Samples (LCSs) are statistically derived for the full list of spiked compounds. The recoveries of the spiked analytes in the LCS, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are compared to these acceptance limits. Katahdin standard operating procedure is to take corrective action only if the number of spiked analytes in the LCS that are outside of the QC limits is greater than the DoD QSM allowable number of exceedances. The LCS report consists of the full list of spiked analytes, but only the client's list of target analytes are evaluated. If the associated MS/MSD has greater than the allowable number of exceedances, no corrective action is taken, as long as the LCS is acceptable.

Sample SB7232-3 had a low recovery for the surrogate dibromofluoromethane, which was outside of the laboratory established acceptance limits. The sample was reanalyzed with similar results. Since the associated QC and the other samples in the work order had acceptable surrogate recoveries, the low recovery is likely attributable to a matrix effect. The reanalysis is reported.

There were no other protocol deviations or observations noted by the organics laboratory staff.

KATAHDIN ANALYTICAL SERVICES - ORGANIC DATA QUALIFIERS

- U Indicates the compound was analyzed for but not detected above the laboratory Practical Quantitation Limit.
- * Compound recovery outside of quality control limits.
- D Indicates the result was obtained from analysis of a diluted sample. Surrogate recoveries may not be calculable.
- E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.
- J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
- of
- J Used for Pesticide/Aroclor analyte when there is a greater than 40% difference for detected concentrations between the two GC columns.
- B Indicates the analyte was detected in the laboratory method blank analyzed concurrently with the sample.
- N Presumptive evidence of a compound based on a mass spectral library search.
- A Indicates that a tentatively identified compound is a suspected aldol-condensation product.
- P Used for Pesticide/Aroclor analyte when there is a greater than 25% difference for detected concentrations between the two GC columns. (for CLP methods only).

KATAHDIN ANALYTICAL SERVICES – INORGANIC DATA QUALIFIERS

(Refer to BOD Qualifiers Page for BOD footnotes)

- U Indicates the compound was analyzed for but not detected above the laboratory Practical Quantitation Limit.
- E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.
- J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
- I-7 The laboratory's Practical Quantitation Level could not be achieved for this parameter due to sample composition, matrix effects, sample volume, or quantity used for analysis.
- A-4 Please refer to cover letter or narrative for further information.
- MCL Maximum Contaminant Level
- NL No limit
- NFL No Free Liquid Present
- FLP Free Liquid Present
- NOD No Odor Detected
- H1 Please note that the regulatory holding time for pH is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. pH for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.
- H2 Please note that the regulatory holding time for DO is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. DO for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.
- H3 Please note that the regulatory holding time for sulfite is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. Sulfite for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.
- H4 Please note that the regulatory holding time for residual chlorine is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. Residual chlorine for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 16:08
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 95.3

Lab ID: SB7232-1RA
 Client ID: SS-1
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	11	1.0	10	11
Chloromethane	U	11	1.0	10	11
Vinyl chloride	U	11	1.0	10	11
Bromomethane	U	11	1.0	10	11
Chloroethane	U	11	1.0	10	11
Trichlorofluoromethane	U	11	1.0	10	11
1,1-Dichloroethene	U	6	1.0	5	6
Methylene Chloride	U	28	1.0	25	28
trans-1,2-Dichloroethene	U	6	1.0	5	6
1,1-Dichloroethane	U	6	1.0	5	6
cis-1,2-Dichloroethene	U	6	1.0	5	6
1,2-Dichloroethylene (total)	U	11	1.0	10	11
2,2-Dichloropropane	U	6	1.0	5	6
Chloroform	U	6	1.0	5	6
Bromochloromethane	U	6	1.0	5	6
1,1,1-Trichloroethane	U	6	1.0	5	6
1,2-Dichloroethane	U	6	1.0	5	6
1,1-Dichloropropene	U	6	1.0	5	6
Carbon Tetrachloride	U	6	1.0	5	6
Benzene	U	6	1.0	5	6
1,2-Dichloropropane	U	6	1.0	5	6
Trichloroethene	U	6	1.0	5	6
Dibromomethane	U	6	1.0	5	6
Bromodichloromethane	U	6	1.0	5	6
cis-1,3-dichloropropene	U	6	1.0	5	6
Toluene	U	6	1.0	5	6
trans-1,3-Dichloropropene	U	6	1.0	5	6
1,1,2-Trichloroethane	U	6	1.0	5	6
1,3-Dichloropropane	U	6	1.0	5	6
Dibromochloromethane	U	6	1.0	5	6
Tetrachloroethene	U	6	1.0	5	6
1,2-Dibromoethane	U	6	1.0	5	6
Chlorobenzene	U	6	1.0	5	6
1,1,1,2-Tetrachloroethane	U	6	1.0	5	6
Ethylbenzene	U	6	1.0	5	6
Bromoform	U	6	1.0	5	6
Styrene	U	6	1.0	5	6
1,1,2,2-Tetrachloroethane	U	6	1.0	5	6
1,2,3-Trichloropropane	U	6	1.0	5	6
Isopropylbenzene	U	6	1.0	5	6
Bromobenzene	U	6	1.0	5	6
2-Chlorotoluene	U	6	1.0	5	6
N-Propylbenzene	U	6	1.0	5	6

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 16:08
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 95.3

Lab ID: SB7232-1RA
 Client ID: SS-1
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	6	1.0	5	6
1,3,5-Trimethylbenzene	U	6	1.0	5	6
tert-Butylbenzene	U	6	1.0	5	6
1,2,4-Trichlorobenzene	U	6	1.0	5	6
sec-Butylbenzene	U	6	1.0	5	6
1,3-Dichlorobenzene	U	6	1.0	5	6
P-Isopropyltoluene	U	6	1.0	5	6
1,4-Dichlorobenzene	U	6	1.0	5	6
1,2-Dichlorobenzene	U	6	1.0	5	6
N-Butylbenzene	U	6	1.0	5	6
1,2-Dibromo-3-Chloropropane	U	6	1.0	5	6
1,2,4-Trimethylbenzene	U	6	1.0	5	6
Naphthalene	U	6	1.0	5	6
Hexachlorobutadiene	U	6	1.0	5	6
1,2,3-Trichlorobenzene	U	6	1.0	5	6
Methyl tert-butyl ether	U	6	1.0	5	6
Acetone	U	28	1.0	25	28
2-Butanone	U	28	1.0	25	28
4-methyl-2-pentanone	U	28	1.0	25	28
2-Hexanone	U	28	1.0	25	28
m+p-Xylenes	U	11	1.0	10	11
o-Xylene	U	6	1.0	5	6
Xylenes (total)	U	17	1.0	15	17
1,3,5-Trichlorobenzene	U	6	1.0	5	6
Vinyl Acetate	U	6	1.0	5	6
Carbon Disulfide	U	6	1.0	5	6
Diethyl Ether	U	6	1.0	5	6
Tetrahydrofuran	U	56	1.0	50	56
Dibromofluoromethane		71%			
1,2-Dichloroethane-D4		84%			
Toluene-D8		89%			
P-Bromofluorobenzene		91%			

Report of Analytical Results

Client: Glenn Daukas
Campbell Environmental Group
173 Gray Road
Falmouth, ME 04105

Lab Sample ID: SB7232-1
Report Date: 23-DEC-08
Client PO:
Project: 105 Washington Ave
SDG: SB7232

Sample Description

SS-1

Matrix

SL

Date Sampled

16-DEC-08

Date Received

16-DEC-08

<u>Parameter</u>	<u>Result</u>	<u>Adj PQL</u>	<u>Anal. Method</u>	<u>QC.Batch</u>	<u>Anal. Date</u>	<u>Prep. Method</u>	<u>Prep. Date</u>	<u>Analyst</u>	<u>Footnotes</u>
Total Solids	95. %	1	D2216	WG59265	19-DEC-08 09:09:00	ASTM D2216	18-DEC-08	JF	

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 24-DEC-2008 20:09
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 97.4

Lab ID: SB7232-2
 Client ID: SS-2
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59424
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	12	1.0	10	12
Chloromethane	U	12	1.0	10	12
Vinyl chloride	U	12	1.0	10	12
Bromomethane	U	12	1.0	10	12
Chloroethane	U	12	1.0	10	12
Trichlorofluoromethane	U	12	1.0	10	12
1,1-Dichloroethene	U	6	1.0	5	6
Methylene Chloride	U	29	1.0	25	29
trans-1,2-Dichloroethene	U	6	1.0	5	6
1,1-Dichloroethane	U	6	1.0	5	6
cis-1,2-Dichloroethene	U	6	1.0	5	6
1,2-Dichloroethylene (total)	U	12	1.0	10	12
2,2-Dichloropropane	U	6	1.0	5	6
Chloroform	U	6	1.0	5	6
Bromochloromethane	U	6	1.0	5	6
1,1,1-Trichloroethane	U	6	1.0	5	6
1,2-Dichloroethane	U	6	1.0	5	6
1,1-Dichloropropene	U	6	1.0	5	6
Carbon Tetrachloride	U	6	1.0	5	6
Benzene	U	6	1.0	5	6
1,2-Dichloropropane	U	6	1.0	5	6
Trichloroethene	U	6	1.0	5	6
Dibromomethane	U	6	1.0	5	6
Bromodichloromethane	U	6	1.0	5	6
cis-1,3-dichloropropene	U	6	1.0	5	6
Toluene	U	6	1.0	5	6
trans-1,3-Dichloropropene	U	6	1.0	5	6
1,1,2-Trichloroethane	U	6	1.0	5	6
1,3-Dichloropropane	U	6	1.0	5	6
Dibromochloromethane	U	6	1.0	5	6
Tetrachloroethene	U	6	1.0	5	6
1,2-Dibromoethane	U	6	1.0	5	6
Chlorobenzene	U	6	1.0	5	6
1,1,1,2-Tetrachloroethane	U	6	1.0	5	6
Ethylbenzene	U	6	1.0	5	6
Bromoform	U	6	1.0	5	6
Styrene	U	6	1.0	5	6
1,1,2,2-Tetrachloroethane	U	6	1.0	5	6
1,2,3-Trichloropropane	U	6	1.0	5	6
Isopropylbenzene	U	6	1.0	5	6
Bromobenzene	U	6	1.0	5	6
2-Chlorotoluene	U	6	1.0	5	6
N-Propylbenzene	U	6	1.0	5	6

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 24-DEC-2008 20:09
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 97.4

Lab ID: SB7232-2
 Client ID: SS-2
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59424
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	6	1.0	5	6
1,3,5-Trimethylbenzene	U	6	1.0	5	6
tert-Butylbenzene	U	6	1.0	5	6
1,2,4-Trichlorobenzene	U	6	1.0	5	6
sec-Butylbenzene	U	6	1.0	5	6
1,3-Dichlorobenzene	U	6	1.0	5	6
P-Isopropyltoluene	U	6	1.0	5	6
1,4-Dichlorobenzene	U	6	1.0	5	6
1,2-Dichlorobenzene	U	6	1.0	5	6
N-Butylbenzene	U	6	1.0	5	6
1,2-Dibromo-3-Chloropropane	U	6	1.0	5	6
1,2,4-Trimethylbenzene	U	6	1.0	5	6
Naphthalene	U	6	1.0	5	6
Hexachlorobutadiene	U	6	1.0	5	6
1,2,3-Trichlorobenzene	U	6	1.0	5	6
Methyl tert-butyl ether	U	6	1.0	5	6
Acetone	U	29	1.0	25	29
2-Butanone	U	29	1.0	25	29
4-methyl-2-pentanone	U	29	1.0	25	29
2-Hexanone	U	29	1.0	25	29
m+p-Xylenes	U	12	1.0	10	12
o-Xylene	U	6	1.0	5	6
Xylenes (total)	U	17	1.0	15	17
1,3,5-Trichlorobenzene	U	6	1.0	5	6
Vinyl Acetate	U	6	1.0	5	6
Carbon Disulfide	U	6	1.0	5	6
Diethyl Ether	U	6	1.0	5	6
Tetrahydrofuran	U	58	1.0	50	58
Dibromofluoromethane		83%			
1,2-Dichloroethane-D4		83%			
Toluene-D8		82%			
P-Bromofluorobenzene		78%			

Report of Analytical Results

Client: Glenn Daukas
Campbell Environmental Group
173 Gray Road
Falmouth, ME 04105

Lab Sample ID: SB7232-2
Report Date: 23-DEC-08
Client PO:
Project: 105 Washington Ave
SDG: SB7232

Sample Description

SS-2

Matrix

SL

Date Sampled

16-DEC-08

Date Received

16-DEC-08

<u>Parameter</u>	<u>Result</u>	<u>Adj PQL</u>	<u>Anal. Method</u>	<u>QC.Batch</u>	<u>Anal. Date</u>	<u>Prep. Method</u>	<u>Prep. Date</u>	<u>Analyst</u>	<u>Footnotes</u>
Total Solids	97. %	1	D2216	WG59265	19-DEC-08 09:09:00	ASTM D2216	18-DEC-08	JF	

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 16:42
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 90.4

Lab ID: SB7232-3RA
 Client ID: SS-3
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	11	1.0	10	11
Chloromethane	U	11	1.0	10	11
Vinyl chloride	U	11	1.0	10	11
Bromomethane	U	11	1.0	10	11
Chloroethane	U	11	1.0	10	11
Trichlorofluoromethane	U	11	1.0	10	11
1,1-Dichloroethene	U	6	1.0	5	6
Methylene Chloride	U	28	1.0	25	28
trans-1,2-Dichloroethene	U	6	1.0	5	6
1,1-Dichloroethane	U	6	1.0	5	6
cis-1,2-Dichloroethene	U	6	1.0	5	6
1,2-Dichloroethylene (total)	U	11	1.0	10	11
2,2-Dichloropropane	U	6	1.0	5	6
Chloroform	U	6	1.0	5	6
Bromochloromethane	U	6	1.0	5	6
1,1,1-Trichloroethane	U	6	1.0	5	6
1,2-Dichloroethane	U	6	1.0	5	6
1,1-Dichloropropene	U	6	1.0	5	6
Carbon Tetrachloride	U	6	1.0	5	6
Benzene	U	6	1.0	5	6
1,2-Dichloropropane	U	6	1.0	5	6
Trichloroethene	U	6	1.0	5	6
Dibromomethane	U	6	1.0	5	6
Bromodichloromethane	U	6	1.0	5	6
cis-1,3-dichloropropene	U	6	1.0	5	6
Toluene	U	6	1.0	5	6
trans-1,3-Dichloropropene	U	6	1.0	5	6
1,1,2-Trichloroethane	U	6	1.0	5	6
1,3-Dichloropropane	U	6	1.0	5	6
Dibromochloromethane	U	6	1.0	5	6
Tetrachloroethene		24	1.0	5	6
1,2-Dibromoethane	U	6	1.0	5	6
Chlorobenzene	U	6	1.0	5	6
1,1,1,2-Tetrachloroethane	U	6	1.0	5	6
Ethylbenzene	U	6	1.0	5	6
Bromoform	U	6	1.0	5	6
Styrene	U	6	1.0	5	6
1,1,2,2-Tetrachloroethane	U	6	1.0	5	6
1,2,3-Trichloropropane	U	6	1.0	5	6
Isopropylbenzene	U	6	1.0	5	6
Bromobenzene	U	6	1.0	5	6
2-Chlorotoluene	U	6	1.0	5	6
N-Propylbenzene	U	6	1.0	5	6

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 16:42
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 90.4

Lab ID: SB7232-3RA
 Client ID: SS-3
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	6	1.0	5	6
1,3,5-Trimethylbenzene	U	6	1.0	5	6
tert-Butylbenzene	U	6	1.0	5	6
1,2,4-Trichlorobenzene	U	6	1.0	5	6
sec-Butylbenzene	U	6	1.0	5	6
1,3-Dichlorobenzene	U	6	1.0	5	6
P-Isopropyltoluene	U	6	1.0	5	6
1,4-Dichlorobenzene	U	6	1.0	5	6
1,2-Dichlorobenzene	U	6	1.0	5	6
N-Butylbenzene	U	6	1.0	5	6
1,2-Dibromo-3-Chloropropane	U	6	1.0	5	6
1,2,4-Trimethylbenzene	U	6	1.0	5	6
Naphthalene	U	6	1.0	5	6
Hexachlorobutadiene	U	6	1.0	5	6
1,2,3-Trichlorobenzene	U	6	1.0	5	6
Methyl tert-butyl ether	U	6	1.0	5	6
Acetone	U	28	1.0	25	28
2-Butanone	U	28	1.0	25	28
4-methyl-2-pentanone	U	28	1.0	25	28
2-Hexanone	U	28	1.0	25	28
m+p-Xylenes	U	11	1.0	10	11
o-Xylene	U	6	1.0	5	6
Xylenes (total)	U	17	1.0	15	17
1,3,5-Trichlorobenzene	U	6	1.0	5	6
Vinyl Acetate	U	6	1.0	5	6
Carbon Disulfide	U	6	1.0	5	6
Diethyl Ether	U	6	1.0	5	6
Tetrahydrofuran	U	56	1.0	50	56
Dibromofluoromethane		* 62%			
1,2-Dichloroethane-D4		83%			
Toluene-D8		88%			
P-Bromofluorobenzene		82%			

Report of Analytical Results

Client: Glenn Daukas
 Campbell Environmental Group
 173 Gray Road
 Falmouth, ME 04105

Lab Sample ID: SB7232-3
Report Date: 23-DEC-08
Client PO:
Project: 105 Washington Ave
SDG: SB7232

Sample Description

SS-3

<u>Matrix</u>	<u>Date Sampled</u>	<u>Date Received</u>
SL	16-DEC-08	16-DEC-08

Parameter	Result	Adj PQL	Anal. Method	QC.Batch	Anal. Date	Prep. Method	Prep. Date	Analyst	Footnotes
Total Solids	90. %	1	D2216	WG59265	19-DEC-08 09:09:00	ASTM D2216	18-DEC-08	JF	

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 17:16
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 88.9

Lab ID: SB7232-4RA
 Client ID: SS-4
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	11	1.0	10	11
Chloromethane	U	11	1.0	10	11
Vinyl chloride	U	11	1.0	10	11
Bromomethane	U	11	1.0	10	11
Chloroethane	U	11	1.0	10	11
Trichlorofluoromethane	U	11	1.0	10	11
1,1-Dichloroethene	U	6	1.0	5	6
Methylene Chloride	U	28	1.0	25	28
trans-1,2-Dichloroethene	U	6	1.0	5	6
1,1-Dichloroethane	U	6	1.0	5	6
cis-1,2-Dichloroethene	U	6	1.0	5	6
1,2-Dichloroethylene (total)	U	11	1.0	10	11
2,2-Dichloropropane	U	6	1.0	5	6
Chloroform	U	6	1.0	5	6
Bromochloromethane	U	6	1.0	5	6
1,1,1-Trichloroethane	U	6	1.0	5	6
1,2-Dichloroethane	U	6	1.0	5	6
1,1-Dichloropropene	U	6	1.0	5	6
Carbon Tetrachloride	U	6	1.0	5	6
Benzene	U	6	1.0	5	6
1,2-Dichloropropane	U	6	1.0	5	6
Trichloroethene	U	6	1.0	5	6
Dibromomethane	U	6	1.0	5	6
Bromodichloromethane	U	6	1.0	5	6
cis-1,3-dichloropropene	U	6	1.0	5	6
Toluene	U	6	1.0	5	6
trans-1,3-Dichloropropene	U	6	1.0	5	6
1,1,2-Trichloroethane	U	6	1.0	5	6
1,3-Dichloropropane	U	6	1.0	5	6
Dibromochloromethane	U	6	1.0	5	6
Tetrachloroethene	U	6	1.0	5	6
1,2-Dibromoethane	U	6	1.0	5	6
Chlorobenzene	U	6	1.0	5	6
1,1,1,2-Tetrachloroethane	U	6	1.0	5	6
Ethylbenzene	U	6	1.0	5	6
Bromoform	U	6	1.0	5	6
Styrene	U	6	1.0	5	6
1,1,2,2-Tetrachloroethane	U	6	1.0	5	6
1,2,3-Trichloropropane	U	6	1.0	5	6
Isopropylbenzene	U	6	1.0	5	6
Bromobenzene	U	6	1.0	5	6
2-Chlorotoluene	U	6	1.0	5	6
N-Propylbenzene	U	6	1.0	5	6

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 26-DEC-2008 17:16
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 88.9

Lab ID: SB7232-4RA
 Client ID: SS-4
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	6	1.0	5	6
1,3,5-Trimethylbenzene	U	6	1.0	5	6
tert-Butylbenzene	U	6	1.0	5	6
1,2,4-Trichlorobenzene	U	6	1.0	5	6
sec-Butylbenzene	U	6	1.0	5	6
1,3-Dichlorobenzene	U	6	1.0	5	6
P-Isopropyltoluene	U	6	1.0	5	6
1,4-Dichlorobenzene	U	6	1.0	5	6
1,2-Dichlorobenzene	U	6	1.0	5	6
N-Butylbenzene	U	6	1.0	5	6
1,2-Dibromo-3-Chloropropane	U	6	1.0	5	6
1,2,4-Trimethylbenzene	U	6	1.0	5	6
Naphthalene	U	6	1.0	5	6
Hexachlorobutadiene	U	6	1.0	5	6
1,2,3-Trichlorobenzene	U	6	1.0	5	6
Methyl tert-butyl ether	U	6	1.0	5	6
Acetone	U	28	1.0	25	28
2-Butanone	U	28	1.0	25	28
4-methyl-2-pentanone	U	28	1.0	25	28
2-Hexanone	U	28	1.0	25	28
m+p-Xylenes	U	11	1.0	10	11
o-Xylene	U	6	1.0	5	6
Xylenes (total)	U	17	1.0	15	17
1,3,5-Trichlorobenzene	U	6	1.0	5	6
Vinyl Acetate	U	6	1.0	5	6
Carbon Disulfide	U	6	1.0	5	6
Diethyl Ether	U	6	1.0	5	6
Tetrahydrofuran	U	57	1.0	50	57
Dibromofluoromethane		79%			
1,2-Dichloroethane-D4		83%			
Toluene-D8		84%			
P-Bromofluorobenzene		86%			

Report of Analytical Results

Client: Glenn Daukas
Campbell Environmental Group
173 Gray Road
Falmouth, ME 04105

Lab Sample ID: SB7232-4
Report Date: 23-DEC-08
Client PO:
Project: 105 Washington Ave
SDG: SB7232

Sample Description

SS-4

Matrix

SL

Date Sampled

16-DEC-08

Date Received

16-DEC-08

<u>Parameter</u>	<u>Result</u>	<u>Adj PQL</u>	<u>Anal. Method</u>	<u>QC.Batch</u>	<u>Anal. Date</u>	<u>Prep. Method</u>	<u>Prep. Date</u>	<u>Analyst</u>	<u>Footnotes</u>
Total Solids	89. %	1	D2216	WG59265	19-DEC-08 09:09:00	ASTM D2216	18-DEC-08	JF	

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 29-DEC-2008 12:50
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 95.0

Lab ID: SB7232-5RA
 Client ID: SS-5
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59464
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	10	1.0	10	10
Chloromethane	U	10	1.0	10	10
Vinyl chloride	U	10	1.0	10	10
Bromomethane	U	10	1.0	10	10
Chloroethane	U	10	1.0	10	10
Trichlorofluoromethane	U	10	1.0	10	10
1,1-Dichloroethene	U	5	1.0	5	5
Methylene Chloride	U	26	1.0	25	26
trans-1,2-Dichloroethene	U	5	1.0	5	5
1,1-Dichloroethane	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
1,1,1-Trichloroethane	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Benzene	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
Tetrachloroethene	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
Chlorobenzene	U	5	1.0	5	5
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Campbell Environmen
 Project: 105 Washington Ave
 PO No:
 Sample Date: 12/16/08
 Received Date: 12/16/08
 Extraction Date:
 Analysis Date: 29-DEC-2008 12:50
 Report Date: 12/30/2008
 Matrix: SOIL
 % Solids: 95.0

Lab ID: SB7232-5RA
 Client ID: SS-5
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59464
 Units: ug/Kgdrywt

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Methyl tert-butyl ether	U	5	1.0	5	5
Acetone	U	26	1.0	25	26
2-Butanone	U	26	1.0	25	26
4-methyl-2-pentanone	U	26	1.0	25	26
2-Hexanone	U	26	1.0	25	26
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Xylenes (total)	U	16	1.0	15	16
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
Tetrahydrofuran	U	52	1.0	50	52
Dibromofluoromethane		77%			
1,2-Dichloroethane-D4		85%			
Toluene-D8		84%			
P-Bromofluorobenzene		86%			

Report of Analytical Results

Client: Glenn Daukas
Campbell Environmental Group
173 Gray Road
Falmouth, ME 04105

Lab Sample ID: SB7232-5
Report Date: 23-DEC-08
Client PO:
Project: 105 Washington Ave
SDG: SB7232

Sample Description

SS-5

<u>Matrix</u>	<u>Date Sampled</u>	<u>Date Received</u>
SL	16-DEC-08	16-DEC-08

<u>Parameter</u>	<u>Result</u>	<u>Adj PQL</u>	<u>Anal. Method</u>	<u>QC.Batch</u>	<u>Anal. Date</u>	<u>Prep. Method</u>	<u>Prep. Date</u>	<u>Analyst</u>	<u>Footnotes</u>
Total Solids	95. %	1	D2216	WG59265	19-DEC-08 09:21:00	ASTM D2216	18-DEC-08	JF	

WG59424-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: 105 WASHINGTON AVE SDG No.: SB7232

Lab File ID: F3004 Lab Sample ID: WG59424-2

Date Analyzed: 12/24/08 Time Analyzed: 1140

GC Column: RTX-VMS ID: 0.18 (mm) Heated Purge: (Y/N) Y

Instrument ID: GCMS-F

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG59424-LCS	WG59424-1	F3002	12/24/08	1025
02	SS-2	SB7232-2	F3019	12/24/08	2009
03					
04					
05					
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COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59424-2
Project: 105 Washington Ave	Client ID: WG59424-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 24-DEC-2008 11:40	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59424
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	5	1.0	5	5
Chloromethane	U	5	1.0	5	5
Vinyl chloride	U	5	1.0	5	5
Bromomethane	U	5	1.0	5	5
Chloroethane	U	5	1.0	5	5
Trichlorofluoromethane	U	5	1.0	5	5
1,1-Dichloroethene	U	5	1.0	5	5
Methylene Chloride	U	25	1.0	25	25
trans-1,2-Dichloroethene	U	5	1.0	5	5
1,1-Dichloroethane	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
1,1,1-Trichloroethane	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Benzene	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
Tetrachloroethene	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
Chlorobenzene	U	5	1.0	5	5
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59424-2
Project: 105 Washington Ave	Client ID: WG59424-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 24-DEC-2008 11:40	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59424
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Methyl tert-butyl ether	U	5	1.0	5	5
Acetone	U	25	1.0	25	25
2-Butanone	U	25	1.0	25	25
4-methyl-2-pentanone	U	25	1.0	25	25
2-Hexanone	U	25	1.0	25	25
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Xylenes (total)	U	15	1.0	15	15
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
Tetrahydrofuran	U	25	1.0	25	25
Dibromofluoromethane		78%			
1,2-Dichloroethane-D4		77%			
Toluene-D8		85%			
P-Bromofluorobenzene		89%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:	Lab ID: WG59424-1
Project: 105 Washington Ave	Client ID: WG59424-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/24/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59424
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	66	133	72-196
Chloromethane	50	NA	53	107	78-146
Vinyl chloride	50	NA	52	105	80-142
Bromomethane	50	NA	48	96	70-165
Chloroethane	50	NA	34	* 69	76-132
Trichlorofluoromethane	50	NA	60	121	73-200
Diethyl Ether	50	NA	48	96	81-133
Tertiary-butyl alcohol	250	NA	212	85	80-141
1,1-Dichloroethene	50	NA	56	113	84-128
Carbon Disulfide	50	NA	59	118	78-146
Freon-113	50	NA	51	102	83-137
Iodomethane	50	NA	55	111	77-145
Acrolein	250	NA	160	64	42-167
Methylene Chloride	50	NA	48	97	58-141
Acetone	50	NA	67	135	74-200
Isobutyl Alcohol	1000	NA	1050	105	81-135
trans-1,2-Dichloroethene	50	NA	55	109	83-121
Allyl Chloride	50	NA	50	101	74-129
Methyl tert-butyl ether	100	NA	81	81	58-157
Acetonitrile	500	NA	380	76	57-142
Di-isopropyl ether	50	NA	43	85	78-119
Chloroprene	50	NA	46	91	84-123
Methacrylonitrile	500	NA	476	95	82-129
Propionitrile	500	NA	486	97	81-126
1,1-Dichloroethane	50	NA	48	97	89-122
Acrylonitrile	250	NA	241	96	79-125
Ethyl tertiary-butyl ether	50	NA	46	91	78-130
Vinyl Acetate	50	NA	44	88	80-131
cis-1,2-Dichloroethene	50	NA	45	91	80-111
1,2-Dichloroethylene (total)	100	NA	100	100	83-115
Methyl Methacrylate	50	NA	50	100	82-133
2,2-Dichloropropane	50	NA	52	103	76-137
Bromochloromethane	50	NA	54	107	90-134
Chloroform	50	NA	46	92	90-126
Carbon Tetrachloride	50	NA	52	103	81-147
Tetrahydrofuran	50	NA	49	98	87-120
1,1,1-Trichloroethane	50	NA	49	99	87-133
1,1-Dichloropropene	50	NA	52	104	86-122
2-Butanone	50	NA	53	107	76-137
Benzene	50	NA	51	102	80-119
Cyclohexane	50	NA	51	102	87-133
Ethyl Methacrylate	50	NA	50	100	89-124
Tertiary-amyl methyl ether	50	NA	47	94	68-147
1,2-Dichloroethane	50	NA	52	104	85-136
Trichloroethene	50	NA	51	101	86-116

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:	Lab ID: WG59424-1
Project: 105 Washington Ave	Client ID: WG59424-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/24/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59424
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dibromomethane	50	NA	49	98	90-124
1,2-Dichloropropane	50	NA	48	96	86-114
Bromodichloromethane	50	NA	49	98	83-126
cis-1,3-dichloropropene	50	NA	50	100	89-122
1,4-Dioxane	1000	NA	1050	105	76-132
2-Chloroethylvinylether	50	NA	47	95	70-130
Toluene	50	NA	50	99	86-119
4-methyl-2-pentanone	50	NA	57	114	84-122
Tetrachloroethene	50	NA	55	110	71-144
trans-1,3-Dichloropropene	50	NA	57	115	90-143
1,1,2-Trichloroethane	50	NA	48	97	88-115
Dibromochloromethane	50	NA	50	100	86-127
1,3-Dichloropropane	50	NA	50	99	89-115
1,2-Dibromoethane	50	NA	51	103	85-122
2-Hexanone	50	NA	57	114	83-128
Chlorobenzene	50	NA	50	100	88-115
Ethylbenzene	50	NA	50	101	88-117
1,1,1,2-Tetrachloroethane	50	NA	51	101	86-121
Xylenes (total)	150	NA	153	102	90-118
m+p-Xylenes	100	NA	103	103	89-119
o-Xylene	50	NA	50	100	90-119
Styrene	50	NA	51	101	90-121
Bromoform	50	NA	53	106	87-134
Isopropylbenzene	50	NA	55	110	90-137
cis-1,4-Dichloro-2-Butene	50	NA	50	99	87-131
trans-1,4-Dichloro-2-Butene	50	NA	49	98	83-136
Bromobenzene	50	NA	49	98	83-115
N-Propylbenzene	50	NA	49	98	81-124
1,1,2,2-Tetrachloroethane	50	NA	46	93	82-118
1,3,5-Trimethylbenzene	50	NA	47	94	82-124
2-Chlorotoluene	50	NA	46	91	80-122
1,2,3-Trichloropropane	50	NA	47	94	78-124
4-Chlorotoluene	50	NA	47	94	83-126
tert-Butylbenzene	50	NA	49	98	80-123
Pentachloroethane	50	NA	44	88	23-157
1,2,4-Trimethylbenzene	50	NA	48	96	81-118
P-Isopropyltoluene	50	NA	51	102	85-129
1,3-Dichlorobenzene	50	NA	50	100	84-120
1,4-Dichlorobenzene	50	NA	52	104	86-121
N-Butylbenzene	50	NA	49	99	81-126
sec-Butylbenzene	50	NA	50	101	82-123
1,2-Dichlorobenzene	50	NA	47	95	86-117
1,2-Dibromo-3-Chloropropane	50	NA	49	98	78-137
1,3,5-Trichlorobenzene	50	NA	54	108	84-130
Hexachlorobutadiene	50	NA	52	105	79-121

**KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE**

Client:	Lab ID: WG59424-1
Project: 105 Washington Ave	Client ID: WG59424-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/24/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59424
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	53	106	79-129
1,2,3-Trimethylbenzene	50	NA	48	95	88-124
Naphthalene	50	NA	42	85	73-119
1,2,3-Trichlorobenzene	50	NA	52	103	82-124
Methyl Acetate	50	NA	46	91	85-129
Methylcyclohexane	50	NA	47	94	80-123
1-Chlorohexane	50	NA	51	103	85-124
Total Alkylbenzenes	350	NA	344	98	83-123

FORM 4
VOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG59428-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: 105 WASHINGTON AVE SDG No.: SB7232

Lab File ID: F3028 Lab Sample ID: WG59428-2

Date Analyzed: 12/26/08 Time Analyzed: 1211

GC Column: RTX-VMS ID: 0.18 (mm) Heated Purge: (Y/N) Y

Instrument ID: GCMS-F

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG59428-LCS	WG59428-1	F3026	12/26/08	1055
02	SS-1	SB7232-1RA	F3035	12/26/08	1608
03	SS-3	SB7232-3RA	F3036	12/26/08	1642
04	SS-4	SB7232-4RA	F3037	12/26/08	1716
05					
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COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59428-2
Project: 105 Washington Ave	Client ID: WG59428-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 26-DEC-2008 12:11	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59428
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	5	1.0	5	5
Chloromethane	U	5	1.0	5	5
Vinyl chloride	U	5	1.0	5	5
Bromomethane	U	5	1.0	5	5
Chloroethane	U	5	1.0	5	5
Trichlorofluoromethane	U	5	1.0	5	5
1,1-Dichloroethene	U	5	1.0	5	5
Methylene Chloride	U	25	1.0	25	25
trans-1,2-Dichloroethene	U	5	1.0	5	5
1,1-Dichloroethane	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
1,1,1-Trichloroethane	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Benzene	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
Tetrachloroethene	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
Chlorobenzene	U	5	1.0	5	5
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59428-2
Project: 105 Washington Ave	Client ID: WG59428-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 26-DEC-2008 12:11	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59428
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Methyl tert-butyl ether	U	5	1.0	5	5
Acetone	U	25	1.0	25	25
2-Butanone	U	25	1.0	25	25
4-methyl-2-pentanone	U	25	1.0	25	25
2-Hexanone	U	25	1.0	25	25
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Xylenes (total)	U	15	1.0	15	15
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
Tetrahydrofuran	U	25	1.0	25	25
Dibromofluoromethane		80%			
1,2-Dichloroethane-D4		81%			
Toluene-D8		83%			
P-Bromofluorobenzene		89%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
 Project: 105 Washington Ave
 PO No:
 Sample Date:
 Received Date:
 Extraction Date:
 Analysis Date: 12/26/08
 Report Date: 12/30/2008
 Matrix: SOIL

Lab ID: WG59428-1
 Client ID: WG59428-LCS
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59428
 Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	66	132	72-196
Chloromethane	50	NA	54	109	78-146
Vinyl chloride	50	NA	54	107	80-142
Bromomethane	50	NA	48	96	70-165
Chloroethane	50	NA	35	* 70	76-132
Trichlorofluoromethane	50	NA	58	117	73-200
Diethyl Ether	50	NA	45	89	81-133
Tertiary-butyl alcohol	250	NA	198	* 79	80-141
1,1-Dichloroethene	50	NA	56	111	84-128
Carbon Disulfide	50	NA	58	117	78-146
Freon-113	50	NA	46	91	83-137
Iodomethane	50	NA	54	109	77-145
Acrolein	250	NA	236	94	42-167
Methylene Chloride	50	NA	50	99	58-141
Acetone	50	NA	88	177	74-200
Isobutyl Alcohol	1000	NA	985	98	81-135
trans-1,2-Dichloroethene	50	NA	54	108	83-121
Allyl Chloride	50	NA	49	97	74-129
Methyl tert-butyl ether	100	NA	79	79	58-157
Acetonitrile	500	NA	424	85	57-142
Di-isopropyl ether	50	NA	44	88	78-119
Chloroprene	50	NA	45	89	84-123
Methacrylonitrile	500	NA	459	92	82-129
Propionitrile	500	NA	458	92	81-126
1,1-Dichloroethane	50	NA	50	99	89-122
Acrylonitrile	250	NA	231	92	79-125
Ethyl tertiary-butyl ether	50	NA	44	89	78-130
Vinyl Acetate	50	NA	43	87	80-131
cis-1,2-Dichloroethene	50	NA	47	94	80-111
1,2-Dichloroethylene (total)	100	NA	101	101	83-115
Methyl Methacrylate	50	NA	47	95	82-133
2,2-Dichloropropane	50	NA	49	98	76-137
Bromochloromethane	50	NA	54	107	90-134
Chloroform	50	NA	45	91	90-126
Carbon Tetrachloride	50	NA	51	102	81-147
Tetrahydrofuran	50	NA	47	94	87-120
1,1,1-Trichloroethane	50	NA	48	96	87-133
1,1-Dichloropropene	50	NA	49	98	86-122
2-Butanone	50	NA	59	119	76-137
Benzene	50	NA	48	96	80-119
Cyclohexane	50	NA	52	104	87-133
Ethyl Methacrylate	50	NA	47	94	89-124
Tertiary-amyl methyl ether	50	NA	45	89	68-147
1,2-Dichloroethane	50	NA	50	101	85-136
Trichloroethene	50	NA	50	99	86-116

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:	Lab ID: WG59428-1
Project: 105 Washington Ave	Client ID: WG59428-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/26/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59428
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dibromomethane	50	NA	48	96	90-124
1,2-Dichloropropane	50	NA	47	93	86-114
Bromodichloromethane	50	NA	47	94	83-126
cis-1,3-dichloropropene	50	NA	47	94	89-122
1,4-Dioxane	1000	NA	887	89	76-132
2-Chloroethylvinylether	50	NA	42	85	70-130
Toluene	50	NA	48	96	86-119
4-methyl-2-pentanone	50	NA	54	108	84-122
Tetrachloroethene	50	NA	52	105	71-144
trans-1,3-Dichloropropene	50	NA	57	113	90-143
1,1,2-Trichloroethane	50	NA	47	94	88-115
Dibromochloromethane	50	NA	48	95	86-127
1,3-Dichloropropane	50	NA	47	94	89-115
1,2-Dibromoethane	50	NA	50	100	85-122
2-Hexanone	50	NA	57	113	83-128
Chlorobenzene	50	NA	47	94	88-115
Ethylbenzene	50	NA	46	92	88-117
1,1,1,2-Tetrachloroethane	50	NA	48	96	86-121
Xylenes (total)	150	NA	147	98	90-118
m+p-Xylenes	100	NA	98	98	89-119
o-Xylene	50	NA	49	98	90-119
Styrene	50	NA	48	97	90-121
Bromoform	50	NA	49	98	87-134
Isopropylbenzene	50	NA	51	102	90-137
cis-1,4-Dichloro-2-Butene	50	NA	46	92	87-131
trans-1,4-Dichloro-2-Butene	50	NA	42	85	83-136
Bromobenzene	50	NA	45	90	83-115
N-Propylbenzene	50	NA	45	90	81-124
1,1,2,2-Tetrachloroethane	50	NA	42	83	82-118
1,3,5-Trimethylbenzene	50	NA	45	90	82-124
2-Chlorotoluene	50	NA	44	88	80-122
1,2,3-Trichloropropane	50	NA	45	89	78-124
4-Chlorotoluene	50	NA	46	92	83-126
tert-Butylbenzene	50	NA	47	94	80-123
Pentachloroethane	50	NA	41	82	23-157
1,2,4-Trimethylbenzene	50	NA	46	92	81-118
P-Isopropyltoluene	50	NA	50	99	85-129
1,3-Dichlorobenzene	50	NA	48	96	84-120
1,4-Dichlorobenzene	50	NA	50	100	86-121
N-Butylbenzene	50	NA	47	95	81-126
sec-Butylbenzene	50	NA	48	96	82-123
1,2-Dichlorobenzene	50	NA	45	89	86-117
1,2-Dibromo-3-Chloropropane	50	NA	47	94	78-137
1,3,5-Trichlorobenzene	50	NA	56	113	84-130
Hexachlorobutadiene	50	NA	51	102	79-121

**KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE**

Client:	Lab ID: WG59428-1
Project: 105 Washington Ave	Client ID: WG59428-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/26/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59428
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	53	106	79-129
1,2,3-Trimethylbenzene	50	NA	46	92	88-124
Naphthalene	50	NA	41	81	73-119
1,2,3-Trichlorobenzene	50	NA	51	102	82-124
Methyl Acetate	50	NA	45	91	85-129
Methylcyclohexane	50	NA	44	88	80-123
1-Chlorohexane	50	NA	46	92	85-124
Total Alkylbenzenes	350	NA	328	94	83-123

WG59464-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: 105 WASHINGTON AVE SDG No.: SB7232

Lab File ID: F3082 Lab Sample ID: WG59464-2

Date Analyzed: 12/29/08 Time Analyzed: 1216

GC Column: RTX-VMS ID: 0.18 (mm) Heated Purge: (Y/N) Y

Instrument ID: GCMS-F

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG59464-LCS	WG59464-1	F3080	12/29/08	1048
02	SS-5	SB7232-5RA	F3083	12/29/08	1250
03					
04					
05					
06					
07					
08					
09					
10					
11					
12					
13					
14					
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26					
27					
28					
29					
30					

COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59464-2
Project: 105 Washington Ave	Client ID: WG59464-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 29-DEC-2008 12:16	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59464
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	5	1.0	5	5
Chloromethane	U	5	1.0	5	5
Vinyl chloride	U	5	1.0	5	5
Bromomethane	U	5	1.0	5	5
Chloroethane	U	5	1.0	5	5
Trichlorofluoromethane	U	5	1.0	5	5
1,1-Dichloroethene	U	5	1.0	5	5
Methylene Chloride	U	25	1.0	25	25
trans-1,2-Dichloroethene	U	5	1.0	5	5
1,1-Dichloroethane	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
1,1,1-Trichloroethane	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Benzene	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
Tetrachloroethene	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
Chlorobenzene	U	5	1.0	5	5
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:	Lab ID: WG59464-2
Project: 105 Washington Ave	Client ID: WG59464-Blank
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 29-DEC-2008 12:16	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59464
Matrix: SOIL	Units: ug/Kgdrywt
% Solids: 100	

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Chlorotoluene	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Methyl tert-butyl ether	U	5	1.0	5	5
Acetone	U	25	1.0	25	25
2-Butanone	U	25	1.0	25	25
4-methyl-2-pentanone	U	25	1.0	25	25
2-Hexanone	U	25	1.0	25	25
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Xylenes (total)	U	15	1.0	15	15
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
Tetrahydrofuran	U	25	1.0	25	25
Dibromofluoromethane		85%			
1,2-Dichloroethane-D4		82%			
Toluene-D8		86%			
P-Bromofluorobenzene		92%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:	Lab ID: WG59464-1
Project: 105 Washington Ave	Client ID: WG59464-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/29/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59464
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	71	141	72-196
Chloromethane	50	NA	60	121	78-146
Vinyl chloride	50	NA	61	122	80-142
Bromomethane	50	NA	56	112	70-165
Chloroethane	50	NA	50	101	76-132
Trichlorofluoromethane	50	NA	67	133	73-200
Diethyl Ether	50	NA	56	112	81-133
Tertiary-butyl alcohol	250	NA	223	89	80-141
1,1-Dichloroethene	50	NA	63	127	84-128
Carbon Disulfide	50	NA	68	137	78-146
Freon-113	50	NA	62	124	83-137
Iodomethane	50	NA	60	119	77-145
Acrolein	250	NA	312	125	42-167
Methylene Chloride	50	NA	58	117	58-141
Acetone	50	NA	106	* 212	74-200
Isobutyl Alcohol	1000	NA	1160	116	81-135
trans-1,2-Dichloroethene	50	NA	63	* 125	83-121
Allyl Chloride	50	NA	65	* 131	74-129
Methyl tert-butyl ether	100	NA	91	91	58-157
Acetonitrile	500	NA	436	87	57-142
Di-isopropyl ether	50	NA	51	102	78-119
Chloroprene	50	NA	55	110	84-123
Methacrylonitrile	500	NA	549	110	82-129
Propionitrile	500	NA	550	110	81-126
1,1-Dichloroethane	50	NA	55	110	89-122
Acrylonitrile	250	NA	278	111	79-125
Ethyl tertiary-butyl ether	50	NA	52	105	78-130
Vinyl Acetate	50	NA	45	89	80-131
cis-1,2-Dichloroethene	50	NA	52	105	80-111
1,2-Dichloroethylene (total)	100	NA	115	115	83-115
Methyl Methacrylate	50	NA	55	110	82-133
2,2-Dichloropropane	50	NA	57	113	76-137
Bromochloromethane	50	NA	61	123	90-134
Chloroform	50	NA	51	102	90-126
Carbon Tetrachloride	50	NA	55	109	81-147
Tetrahydrofuran	50	NA	53	106	87-120
1,1,1-Trichloroethane	50	NA	55	110	87-133
1,1-Dichloropropene	50	NA	54	108	86-122
2-Butanone	50	NA	63	125	76-137
Benzene	50	NA	51	101	80-119
Cyclohexane	50	NA	58	117	87-133
Ethyl Methacrylate	50	NA	52	105	89-124
Tertiary-amyl methyl ether	50	NA	54	107	68-147
1,2-Dichloroethane	50	NA	53	106	85-136
Trichloroethene	50	NA	51	102	86-116

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:	Lab ID: WG59464-1
Project: 105 Washington Ave	Client ID: WG59464-LCS
PO No:	SDG: SB7232
Sample Date:	Extracted by:
Received Date:	Extraction Method: SW846 5035
Extraction Date:	Analyst: TTC
Analysis Date: 12/29/08	Analysis Method: SW846 8260B
Report Date: 12/30/2008	Lab Prep Batch: WG59464
Matrix: SOIL	Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dibromomethane	50	NA	49	98	90-124
1,2-Dichloropropane	50	NA	49	98	86-114
Bromodichloromethane	50	NA	51	102	83-126
cis-1,3-dichloropropene	50	NA	50	100	89-122
1,4-Dioxane	1000	NA	1060	106	76-132
2-Chloroethylvinylether	50	NA	46	93	70-130
Toluene	50	NA	52	103	86-119
4-methyl-2-pentanone	50	NA	56	111	84-122
Tetrachloroethene	50	NA	54	107	71-144
trans-1,3-Dichloropropene	50	NA	57	114	90-143
1,1,2-Trichloroethane	50	NA	50	101	88-115
Dibromochloromethane	50	NA	52	103	86-127
1,3-Dichloropropane	50	NA	51	103	89-115
1,2-Dibromoethane	50	NA	52	104	85-122
2-Hexanone	50	NA	55	109	83-128
Chlorobenzene	50	NA	50	101	88-115
Ethylbenzene	50	NA	48	96	88-117
1,1,1,2-Tetrachloroethane	50	NA	49	98	86-121
Xylenes (total)	150	NA	160	107	90-118
m+p-Xylenes	100	NA	107	107	89-119
o-Xylene	50	NA	53	106	90-119
Styrene	50	NA	53	105	90-121
Bromoform	50	NA	54	107	87-134
Isopropylbenzene	50	NA	57	114	90-137
cis-1,4-Dichloro-2-Butene	50	NA	55	110	87-131
trans-1,4-Dichloro-2-Butene	50	NA	53	106	83-136
Bromobenzene	50	NA	51	103	83-115
N-Propylbenzene	50	NA	52	103	81-124
1,1,2,2-Tetrachloroethane	50	NA	50	100	82-118
1,3,5-Trimethylbenzene	50	NA	52	105	82-124
2-Chlorotoluene	50	NA	51	102	80-122
1,2,3-Trichloropropane	50	NA	50	101	78-124
4-Chlorotoluene	50	NA	52	104	83-126
tert-Butylbenzene	50	NA	53	106	80-123
Pentachloroethane	50	NA	52	104	23-157
1,2,4-Trimethylbenzene	50	NA	51	102	81-118
P-Isopropyltoluene	50	NA	53	107	85-129
1,3-Dichlorobenzene	50	NA	53	106	84-120
1,4-Dichlorobenzene	50	NA	55	110	86-121
N-Butylbenzene	50	NA	53	105	81-126
sec-Butylbenzene	50	NA	52	105	82-123
1,2-Dichlorobenzene	50	NA	51	102	86-117
1,2-Dibromo-3-Chloropropane	50	NA	52	104	78-137
1,3,5-Trichlorobenzene	50	NA	59	118	84-130
Hexachlorobutadiene	50	NA	56	112	79-121

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
 Project: 105 Washington Ave
 PO No:
 Sample Date:
 Received Date:
 Extraction Date:
 Analysis Date: 12/29/08
 Report Date: 12/30/2008
 Matrix: SOIL

Lab ID: WG59464-1
 Client ID: WG59464-LCS
 SDG: SB7232
 Extracted by:
 Extraction Method: SW846 5035
 Analyst: TTC
 Analysis Method: SW846 8260B
 Lab Prep Batch: WG59464
 Units: ug/Kgdrywt

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	55	109	79-129
1,2,3-Trimethylbenzene	50	NA	57	115	88-124
Naphthalene	50	NA	46	92	73-119
1,2,3-Trichlorobenzene	50	NA	56	112	82-124
Methyl Acetate	50	NA	57	113	85-129
Methylcyclohexane	50	NA	55	110	80-123
1-Chlorohexane	50	NA	49	98	85-124
Total Alkylbenzenes	350	NA	366	104	83-123

Quality Control Report

Blank Sample Summary Report

Total Solids

<u>Samp Type</u>	<u>QC Batch</u>	<u>Anal. Method</u>	<u>Anal. Date</u>	<u>Prep. Date</u>	<u>Result</u>	<u>PQL</u>
MBLANK	WG59265	ASTM D2216	19-DEC-08	18-DEC-08	U 1 %	1 %

Quality Control Report
Laboratory Control Sample Summary Report

Total Solids

Lab Sample Id	Samp Type	QC Batch	Analysis Date	Prep Date	Units	Spike Amt.	Result	Recovery	Acceptance Range	RPD
WG59265-2	LCS	WG59265	19-DEC-08	18-DEC-08	%	90	90.	100	80-120	

Client: <i>Campbell Environmental</i>	KAS PM: <i>SMB</i>	Sampled By: <i>client</i>
Project:	KIMS Entry By: <i>DD</i>	Delivered By: <i>KAS</i>
KAS Work Order#: <i>SB 7232</i>	KIMS Review By: <i>[Signature]</i>	Received By: <i>DD</i>
SDG #:	Cooler: <i>1</i> of <i>1</i>	Date/Time Rec.: <i>12-16-08 1550</i>

Receipt Criteria	Y	N	EX*	NA	Comments and/or Resolution
1. Custody seals present / intact?	✓				
2. Chain of Custody present in cooler?	✓				
3. Chain of Custody signed by client?	✓				
4. Chain of Custody matches samples?	✓				
5. Temperature Blanks present?	✓				Temp (°C):
6. Samples received at < 6 °C w/o freezing? Ice or ice packs present? <i>Y</i> or N	✓				Cooler temp. (°C): <i>6.0</i> (if no temp blank)
7. Volatiles free of headspace? Aqueous: No bubble larger than a pea Soil/Sediment: Received in airtight container? Received in methanol? Methanol covering soil?				✓	
8. Trip Blank present in cooler?	✓ DD	✓			
9. Proper sample containers and volume?	✓				
10. Samples within hold time upon receipt?	✓				
11. Aqueous samples properly preserved? Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH – pH <2 Sulfide - >9 Cyanide – pH >12				✓ ✓ ✓	
12. Corrective Action Report Filed?				✓	

* Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments

Login Number: SB7232

Account: CAMPBE001
Campbell Environmental Group

NoWeb

Project:

Login Information

ANALYSIS INSTRUCTIONS : Run DI VOA first, need low level detection
CHECK NO. :
CLIENT PO# :
COOLER TEMPERATURE : 6.0
DELIVERY SERVICES : Client
EDD FORMAT :
PM : SMB
PROJECT NAME : 105 Washington Ave
QC LEVEL : II
REGULATORY LIST :
REPORT INSTRUCTIONS : Email pdf only . No HC
SDG ID :
SDG STATUS :

Primary Report Address:

Glenn Daukas
Campbell Environmental Group
173 Gray Road

Falmouth, ME 04105

Primary Invoice Address:

Accounts Payable
Campbell Environmental Group
173 Gray Road

Falmouth, ME 04105

Report CC Addresses:

Invoice CC Addresses:

Laboratory Sample ID	Client Sample Number	Collect Date/Time	Receive Date	PR	Verbal Date	Due Date	Mailed
SB7232-1	SS-1	16-DEC-08 09:45	16-DEC-08			26-DEC-08	
<i>Matrix</i>	<i>Product</i>	<i>Hold Date (shortest)</i>	<i>Bottle Type</i>		<i>Bottle Count</i>	<i>Comments</i>	
Solid	S SW8260FULL5ML	30-DEC-08	40mL Vial+HCl		4		
Solid	S TS	15-JAN-09			1		
SB7232-2	SS-2	16-DEC-08 09:55	16-DEC-08			26-DEC-08	
<i>Matrix</i>	<i>Product</i>	<i>Hold Date (shortest)</i>	<i>Bottle Type</i>		<i>Bottle Count</i>	<i>Comments</i>	
Solid	S SW8260FULL5ML	30-DEC-08	40mL Vial+HCl		4		
Solid	S TS	15-JAN-09			1		
SB7232-3	SS-3	16-DEC-08 10:05	16-DEC-08			26-DEC-08	
<i>Matrix</i>	<i>Product</i>	<i>Hold Date (shortest)</i>	<i>Bottle Type</i>		<i>Bottle Count</i>	<i>Comments</i>	
Solid	S SW8260FULL5ML	30-DEC-08	40mL Vial+HCl		4		
Solid	S TS	15-JAN-09			1		
SB7232-4	SS-4	16-DEC-08 10:15	16-DEC-08			26-DEC-08	
<i>Matrix</i>	<i>Product</i>	<i>Hold Date (shortest)</i>	<i>Bottle Type</i>		<i>Bottle Count</i>	<i>Comments</i>	
Solid	S SW8260FULL5ML	30-DEC-08	40mL Vial+HCl		4		
Solid	S TS	15-JAN-09			1		
SB7232-5	SS-5	16-DEC-08 10:25	16-DEC-08			26-DEC-08	
<i>Matrix</i>	<i>Product</i>	<i>Hold Date (shortest)</i>	<i>Bottle Type</i>		<i>Bottle Count</i>	<i>Comments</i>	
Solid	S SW8260FULL5ML	30-DEC-08	40mL Vial+HCl		4		
Solid	S TS	15-JAN-09			1		

Total Samples: 5

Total Analyses: 10