COOPERSTOWN environmental

PHASE I ENVIRONMENTAL SITE ASSESSMENT

236 Auburn Street Newton, MA 02466

Prepared for:

Citizens for Affordable Housing in Newton Development Organization, Inc. (CAN-DO) 79-B Chapel Street Newton, MA 02458

Prepared by:

Cooperstown Environmental LLC Andover, Massachusetts

April 2017

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EXECUTIVE SUMMARY

Cooperstown Environmental LLC (Cooperstown) conducted a Phase I Environmental Site Assessment (ESA) at 236 Auburn Street in Newton, MA (the Subject Property). This ESA was performed in general accordance with the ASTM *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (E 1527-13) and 40 CFR 312 and the Environmental Protection Agency's "All Appropriate Inquiry" (AAI) Final Rule, as outlined in Cooperstown's proposal to Ms. Jennifer Van Campen, representative of Citizens for Affordable Housing in Newton Development Organization, Inc. (CAN-DO), dated April 7, 2017.

The ESA revealed the history of the Subject Property and adjoining properties dating back to before 1861. The Phase I Environmental Site Assessment was performed in conformance with the scope and limitations of ASTM Practice E 1527-13. There were no exceptions to, or deletions from, this practice. <u>This assessment did not reveal</u> any Recognized Environmental Conditions (RECs) at the Subject Property.

There was one de-minimus condition associated with household solid waste surrounding the dumpster at the property. Additionally there is a history of lead based paint detected in the interior of the property building. Considering this history, there is the possibility that lead based paint was used on the exterior of the property building which has the potential to leach into site soils. This condition is exempt from reporting to Mass DEP and therefore is not a REC. However, it does affect re-use options for site soil if off-site disposal of soils was required as part of re-development in order to comply with similar soils provisions.

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1.0 INTRODUCTION

1.1 Purpose

Cooperstown Environmental LLC (Cooperstown) was retained by CAN-DO to conduct an Environmental Site Assessment (ESA) on a property in Newton, Massachusetts. The "Site" or "Subject Property" as defined for the purposes of this report comprises a three-family home and the lot upon which it is built, identified as Section, Block and Lot 43014 0016 by the City of Newton online Assessors' Database, and located at 236 Auburn Street. The Site is a 0.43 acre (18,760 square foot) parcel of land.

A site locus and current topographic map is shown on **Figure 1**, **Appendix A**. A current aerial photo of the Subject Property is shown in **Figure 2**, **Appendix A**. The Plot Plan of the property is shown in **Figure 3**, **Appendix A**.

The purpose of a Phase I ESA is to identify "recognized environmental conditions" on the Subject Property. The ASTM Standard Practice for ESAs (E1527-13) provides the following definition of "recognized environmental conditions":

The term recognized environmental condition (REC) means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property; (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimus conditions are not recognized environmental conditions. (ASTM 2013).

Controlled RECs result from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority with concentrations which are allowed to remain in place subject to the implementation of controls such as property use restrictions, institutional controls, engineering controls and/or activity and use limitations.

Historical conditions result from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, meets the requirements for unrestricted use, and the conditions at the time of closure would not be considered a recognized condition at the time the report is written. Historical RECs are reviewed as part of the Phase I and if closure conditions meet current regulatory standards, they are not considered to be RECS. Specifically, the purpose of this ESA was to:

- Evaluate the potential for environmental impact by hazardous substances or petroleum products on the site due to known site uses;
- Evaluate the potential for off-site, nearby sources of hazardous substances or petroleum products to impact the environmental quality of the property;
- Evaluate the potential for historical site contamination based on readily available information about prior use or development of the facility property;

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- Identify existing or potential environmental conditions or circumstances on the site that could require clean-up, remedial action or other response;
- Identify existing or potential environmental conditions or circumstances on the site that may affect the
 value of the site; and
- Provide written documentation that the user has performed all appropriate inquiry into existing and
 previous ownership and uses of the property consistent with customary commercial practices.

1.2 Scope of Services

This ESA was performed in general accordance with the ASTM *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (E 1527-13), published in 2013, and 40 CFR 312, the Environmental Protection Agency's "All Appropriate Inquiry" (AAI) Final Rule, as outlined in Cooperstown's proposal to Ms. Jennifer Van Campen for CAN-DO, dated April 7, 2017.

The Phase I ESA includes four primary tasks as set forth in the ASTM E1527-13 standard:

- Records Review;
- Site Reconnaissance;
- Interviews;
- Report Preparation.

1.3 Significant Assumptions

No significant assumptions were made for the purposes of this Environmental Site Assessment.

1.4 Limitations and Exceptions

Cooperstown reviewed information concerning potential recognized environmental conditions (RECs) at the Subject Property and prepared the report in a professional manner using that degree of skill and care exercised for similar projects under similar conditions in the same geographic locale by other qualified environmental consultants. This report, including its opinions and conclusions, is based on the information that was made available to Cooperstown during the investigation and upon the services described, which were performed within the approved time and budgetary requirements. Because the report is based upon available information, some of its conclusions could be different if the information upon which it is based is determined to be false, inaccurate, or contradicted by additional information.

Cooperstown makes no representation concerning the legal significance of its findings or the value of the property investigation. Cooperstown has no contractual liability to third parties for the information or opinions in this report.

1.5 Principles

The ASTM E 1527-13 standard recognizes several principles inherent in an ESA based on this standard, including:

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Uncertainty Not Eliminated — No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and this practice recognizes reasonable limits of time and cost.

Not Exhaustive — All appropriate inquiry does not mean an exhaustive assessment of a clean property. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental site assessment and the reduction of uncertainty about unknown conditions resulting from additional information.

Level of Inquiry is Variable — Not every property will warrant the same level of assessment. Consistent with good commercial or customary practice, the appropriate level of environmental site assessment will be guided by the type of property subject to assessment, the expertise and risk tolerance of the user, and the information developed in the course of the inquiry.

Comparison with Subsequent Inquiry — It should not be concluded or assumed that an inquiry was not all appropriate inquiries merely because the inquiry did not identify recognized environmental conditions in connection with a property. Environmental site assessments must be evaluated based on the reasonableness of judgments made at the time and under the circumstances in which they were made. Subsequent environmental site assessments should not be considered valid standards to judge the appropriateness of any prior assessment based on hindsight, new information, use of developing technology or analytical techniques, or other factors.

1.6 Special Terms and Conditions

There are no special terms or conditions are in place for this Environmental Site Assessment.

1.7 Exclusive Use

This ESA report has been prepared for the exclusive use of CAN-DO. Only CAN-DO, its affiliates, and successors or assigns are entitled to rely on this report. Any use or reliance on this report or its conclusions by any other party is strictly prohibited and if done, shall be solely at the user's risk. Also, as described in the AAI regulations, this report should be considered to represent present conditions. As described in 40 CFR 312.20, a prospective purchaser may be able to use the findings and conclusions described herein within 180 days of the date of this report, or within one year of the date of this report if certain activities are updated. If so, however, Cooperstown shall have no obligations or shall not be liable to such prospective purchaser whatsoever.

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2.0 SITE DESCRIPTION

2.1 Location and Legal Description

The Subject Property is located at 236 Auburn Street in Newton, Middlesex County, Massachusetts. A site locus and current topographic map is shown on Figure 1, Appendix A. An aerial photograph of the site is shown in Figure 2, Appendix A and a plot plan is shown in Figure 3, Appendix A.

The Subject Property comprises an approximately 0.43 acre lot with a 3,429 square foot three-family house. The Subject Property is identified as Section, Block and Lot 43014 0016 by the City of Newton online Assessors' Database.

The City of Newton online Assessors' Database lists the current owner as Citizens for Affordable Housing in Newton Dev Org Inc (CAN-DO) and the current address as 236 Auburn Street. The assessor's record card for 236 Auburn Street is included in **Appendix B.** According to the City of Newton, the Subject Property is located in a multi-residence 1 zoning district.

The site's coordinates are latitude 42° 20' 44.28" N and longitude 71° 14' 42.62" W. Universal Transverse Mercator (UTM) coordinates are 315060.0 (East) and 4690380.5 (North), in Zone 19. The elevation of the property is approximately 68 feet above sea level.

2.2 Property and Vicinity Characteristics

The Subject Property is located in a residential area of Newton. The Subject Property includes one multi-family house, which is not currently in use. The surrounding properties on Auburn Street, Grove Street, and Central Street are residential. Information about the Property characteristics and surrounding area was obtained from observations made during the site reconnaissance on April 14, 2017, and reviews of the city record sources.

2.3 Current Property Use

The property is currently owned by Citizens for Affordable Housing in Newton Development Organization, Inc. (CAN-DO) and contains one multi-family residence, which is vacant and not in use.

2.4 Structures, Roads, & Other Improvements on the Site

The subject property is currently improved by multi-family residence and a driveway.

2.5 Current Use of Adjoining Properties

Observations were made during the site reconnaissance of the adjoining and nearby properties. The adjoining properties include:

- North: Auburn Street and thereafter the Massachusetts Turnpike
- East: Residential buildings
- South: Residential buildings

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West: Residential Buildings

3.0 USER-PROVIDED INFORMATION

The User's representative, Ms. Jennifer Van Campen, Executive Director of CAN-DO, completed the ASTM 1527-13 Questionnaire for the Subject Property. The completed questionnaire is included in **Appendix C** and the user provided information is summarized below.

3.1 Title Records

Title records were not provided by the user. The online municipal property record card is included in Appendix B.

3.2 Environmental Liens or Activity and Use Limitations

The AAI standard requires that the property be checked for environmental liens that may have been placed on the property's title and that the person who is seeking limited liability protections from the AAI process provide this data to the environmental professional.

The User of this report, CAN-DO (represented by Jennifer Van Campen), stated that she has no knowledge of environmental liens on the subject property.

In Massachusetts, in addition to an environmental lien, a property may have a Notice of Activity and Use Limitation (AUL). The Massachusetts Department of Environmental Protection (MassDEP) maintains a database of AULs that have been filed for all properties in Massachusetts. Cooperstown checked this online database on April 12, 2017 and did not identify any AULs that have been placed on 236 Auburn Street.

3.3 Specialized Knowledge

The User reported no specialized knowledge about the Subject Property.

3.4 Commonly Known or Reasonably Ascertainable Information

The User indicated that she is not aware of any past releases or environmental cleanups that have occurred at the Subject Property.

Additional information provided during the owner interview and site reconnaissance is presented in Section 6. No other commonly known or reasonably ascertainable information pertaining to the subject property was provided to Cooperstown by the User.

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3.5 Valuation Reduction for Environmental Issues

Cooperstown does not have knowledge that the value of the Subject Property is significantly less than the value of comparable properties nor has such information been communicated to us during this assignment.

3.6 Owner, Property Manager, and Occupant Information

The property is currently owned by Citizens for Affordable Housing in Newton Development Organization, Inc. (CAN-DO). The property is currently vacant, as it has been since its purchase by the current owner several months ago.

3.7 Reason for Performing Phase I

It is the understanding of Cooperstown that this Phase I report was requested in connection with a potential real estate transaction.

3.8 Previous Environmental Reports

No previous environmental reports were provided.

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4.0 RECORDS REVIEW

4.1 Environmental & Physical Setting

4.1.1 Site Topography

Cooperstown Environmental LLC reviewed the current United States Geological Survey (USGS) Topographic Quadrangle Map for information on topography and elevation of the subject property. The subject property is located approximately 68 feet above mean sea level and is quite level across the site.

4.1.2 Local Geology and Hydrogeology

Based on site assessments conducted at nearby sites 2066 Commonwealth Avenue, 2036 – 2060 Commonwealth Avenue, and 70 Crescent Street, area topography and proximity to surface water bodies, groundwater flow in the area would be expected to flow North/Northwest toward the Charles River. Groundwater likely flows North/Northwest, although local groundwater flow may vary due to the presence of underground utilities such as sewers, storm drains, and/or heterogeneous subsurface soil conditions. Depth to water varies in the area from 6 – 18' bgs according to the groundwater elevation measurements taken in 1999 and 2000 at 2036 – 2060 Commonwealth Avenue across the Massachusetts Turnpike to the North.

4.2 Standard Environmental Record Sources

Environmental Data Resources (EDR) was subcontracted to perform an All Appropriate Inquiry (AAI) regulatory records search for the Subject Property and up to a one-mile radius surrounding the Subject Property, as specified within the ASTM-13 standard. EDR is a data management firm that specializes in computer research of federal and state databases. In addition to searches of federal and state databases, EDR maintains proprietary databases of higher risk property uses such as dry cleaning establishments and automotive service. A report of database findings was developed by EDR and reviewed by Cooperstown. The EDR Report dated April 7, 2017 is contained in **Appendix D**.

The Search Summary Report includes a complete list of databases queried in the AAI search, as well as a description of the databases within which properties within the ASTM-13 specified search distance from the Subject Property were identified. Where deemed applicable, supplemental data resources (e.g., MassDEP on-line data resources) were reviewed. It should be noted that sites subject to regulatory review often show up in multiple databases.

The EDR Report findings are also utilized to evaluate the potential for vapor migration and intrusion, and to identify potential vapor encroachment conditions (VECs). A VEC is generally defined as contamination of indoor air caused by the release of vapor from contaminated groundwater or soil, which exists on or in close proximity to the property and thereby poses a health risk to the site's occupants.

4.2.1 Database Results – Subject Property

The Subject Property is listed in the Lead Inspection Database in August 1994 and October 1994. Records in the database list inspections of different units at the Subject Property, indicating the inspections were on the interior

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of the house.. The databases are summarized in **Table 1** of **Appendix A**. Additional information was received from the State of Massachusetts and is discussed in Section 5.10.

4.2.2 Database Results – Surrounding Properties

Cooperstown reviewed the results of EDR's AAI search to identify sites that could be expected to affect the Subject Property. Based on the topography and location of surface water bodies, the groundwater flow direction in the vicinity of the Subject Property is presumed to be to the north/northwest. The potential for nearby sites to affect the Subject Property was evaluated in light of this groundwater flow information. A summary of Cooperstown's review, including details and the regulatory status of the properties within a ¼ mile of the Subject Property, are summarized in Table 1 of Appendix A.

One site was identified as upgradient from the Subject Property, located at 100 Central Street, Newton. This site is listed in the EDR database for higher risk properties as AA Carpet and Upholstery Cleaning was listed at this address for 2011 and 2012. The property is located in a residential neighborhood, surrounded by residential properties and currently appears to be a residence. This property was probably used as a home based business for off-site carpet and upholstery cleaning. Based on available information, it is not likely that dry cleaning chemicals were used or stored at this address.

Based on the direction of groundwater flow and their locations relative to the Subject Property, the remaining sites are downgradient or cross-gradient from the Subject Property. Due to their respective distances from the Subject Property in combination with the details of the listing and the specific nature of the oil or hazardous materials found at these sites, none of downgradient or cross-gradient sites are expected to affect the Subject Property.

4.2.3 Orphan Records

Cooperstown reviewed the orphan records, which were not mapped by EDR due to insufficient geographical information. None of the orphan sites are expected to affect the Subject Property due to their location with respect to groundwater flow, their distance from the Subject Property, or their achievement of a level of No Significant Risk, as designated by an RAO.

4.2.4 Other Relevant Database Records

No additional records were identified in the other relevant database records.

4.2.5 Evaluation of Potential of Vapor Intrusion onto Subject Property

An evaluation of the potential of vapor intrusion onto the Subject Property was completed using the findings of the EDR Report. Namely, each site within the Area of Concern, as defined by ASTM E2600-10 *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*, was reviewed in light of site conditions, such as groundwater flow directions, presence of preferential pathways, and soil characteristics, to determine whether a vapor encroachment condition (VEC) would be likely to be present.

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Cooperstown reviewed the findings of the EDR report, conducted a Vapor Encroachment screening, and concluded that a VEC is not likely to be present at the site. Documentation of this screening is provided in Appendix E.

4.3 Wetlands, Floodplains, Areas of Environmental Concern

According to the EDR report, the nearest wetlands are located within ½ mile of the Subject Property, and the site is not within a floodplain.

A Priority Resource Map for the area is included as **Figure 4**, **Appendix A**. The subject property is not within Non-Potential Drinking Water Source Areas, Sole Source Aquifers, Public Water Supplies, Interim Wellhead Protection Areas, Protected Open Space, Areas of Critical Environmental Concern, Certified Vernal Pools, Zone II Public Water Supply, or a High Yield Aquifer. A Potential Vernal Pool, areas of Protected Open Space, Medium and High-yield Aquifers, Medium and High-yield Non Potential Drinking Water Source Areas, Freshwater Wetland, and an Interim Wellhead Protection Area are located within ½ mile of the Subject Property.

4.4 Local Records Sources

Cooperstown visited the Newton Assessor's Office, the Newton Fire Department, the Newton Health Department, and the Newton Inspectional Services Department on April 14, 2017. Cooperstown also submitted an email request to the Newton Conservation Commission for records on the Subject Property on April 10, 2017. The information gathered through this process is summarized below. Documentation from the local record sources is contained in **Appendix F**.

4.4.1 Fire Department

Cooperstown visited the City of Newton Fire Department to conduct a file review for 236 Auburn Street in Newton on April 14, 2017; no records were identified.

4.4.2 Health and Conservation Records

Per MCP regulations, responsible parties are required to notify the local public health official of certain environmental actions and assessments occurring at a property. Also, complaints to the local Conservation Department regarding certain properties sometimes can provide information about the history of a property (fill being used, illegal dumping, etc.).

In the City of Newton, the Health Department and Conservation Commission maintain all records related to environmental actions and assessments, including complaints such as those described above. Cooperstown submitted an email request to the Newton Conservation Commission to conduct a file review for 236 Auburn Street in Newton on April 10, 2017. Jennifer Steel replied on April 11, 2017 that the Conservation Commission did not have any records on the Subject Property.

Cooperstown visited the Health Department on April 14, 2017. No asbestos abatement project permits, environmental hazard inspections, violations, enforcement activity case files, or DEP correspondence were found during the search.

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4.4.3 Inspectional Services Records

Cooperstown visited the Newton Inspectional Services Department to conduct a file review for 236 Auburn Street in Newton on April 14, 2017. No violations from Environmental Services or Code Enforcement were found during the search.

4.4.4 Assessing Department

Cooperstown obtained the Property Record Card from the City of Newton Assessing Department on April 14, 2017 for 236 Auburn Street. A copy of that property card is provided in **Appendix B**.

According to the Property Record Card, the Subject Property is a 18,760 square foot parcel of land with one building in a multi-residence 1 zoning district. The Subject Property is owned by Citizens for Affordable Housing in Newton Development Organization, Inc. (CAN-DO).

4.4.5 City of Newton Department of Public Works

Cooperstown visited the City of Newton Department of Public Works on April 14, 2017, and verified that sewer and water are currently provided on Auburn Street in Newton. The Department provided site plans of the Subject Property illustrating connection to the municipal water system by 1877, and connection to the municipal sewer system by 1893. Copies of these site plans are provided in **Appendix F**.

4.5 Historical Use Information

4.5.1 Sanborn Maps

EDR conducted a search of Sanborn Maps that revealed fire insurance maps for the years 1898, 1903, 1910, 1931, 1950, 1960, and 1963. On the 1898 and 1903 maps, the Subject property is just off the edge of the mapped area. The maps, included in **Appendix G**, indicate that the house has existed on the Site since before 1910 and the surrounding area has been used for residential purposes for the time period represented by the maps: 1910 - 1963.

The house is first shown in its current location in the 1910 map and appears in the same location in all subsequent maps. Two small additions appear on the front and rear of the house on the 1931 map.

The Property has been on municipal water service since prior to 1910. In the 1910 map, Auburn Street is shown with a 12" water pipe. With such early municipal water service, the likelihood of former private wells at the Property is considered very low.

The surrounding adjacent properties have been used for residential and municipal (transportation) purposes from 1910 until after 1960, as shown in all of the Sanborn maps. Railroad tracks are present north of the adjacent property across Auburn Street, and are replaced by the Massachusetts Turnpike on the 1963 map.

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4.5.2 City Directories

A City Directory Review is a service provided by Environmental Data Resources (EDR). The review identifies any historical city directory coverage or tenant information on the Subject Property and in the surrounding areas. The information included in the search is collected from various public entities. The City Directory Review for the Subject Property is included in Appendix H.

City Directories for Auburn Street covered the period 1973 through 2013; directories from 1973, 1988, 1992, 1995, 1999, 2003, 2008, and 2013 were provided by EDR. All of the directories list an owner or tenant, indicating the Subject Property was residential during the period of 1973 - 2013. In addition, the listings for the adjacent properties on Auburn Street are residential in all of the directories indicating that the area has been a residential neighborhood during the period of 1973 - 2013.

4.5.3 Historical Aerial Photographs

Historical aerial photos of the Subject Property and vicinity were obtained from EDR for the years 1938 through 2012. The aerial photographs are included in Appendix I. The historical aerials indicate that the house was present on the Site by 1938 and no appreciable changes have occurred at the Subject Property from that time through 2012. A current aerial photograph is also included in Appendix A as Figure 3.

Chain of Title 4.5.4

A Chain of Title search was not performed as part of this assessment.

46 **Previous Environmental Investigations**

There were no previous environmental investigations for this property.

4.7 Summary of Site Uses

City records, historical references including historical aerial photographs, Sanborn maps, city directories, and information provided by the User establish property usage for the Subject Property back to 1861. According to the Property Record Card, the house was built in approximately 1861; the house appears on all subsequent Sanborn maps as well as in aerial photographs. Aerial photos from 1955 to 2005 do not display a significant change in the Site's appearance compared to current day.

Summary of Surrounding Land Uses 4.8

According to the City Directories, city records, Sanborn Maps, aerial photographs, and information provided by the owner, this area of Newton was developed primarily for residential and municipal (transportation) use beginning before 1861, and remains so in the present.

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5.0 SITE RECONNAISSANCE

Methodology and Limiting Conditions 5.1

On April 14, 2017, staff from Cooperstown conducted a site reconnaissance of the Subject Property and the immediate surrounding area. Photographs of the site and vicinity are provided in Appendix J. Information regarding the history of the property was provided by the representatives of the current owner and user, Ms. Linda Moody of Metro West Collaborative Development and Mr. David Fitzsimmons of CAN-DO. Both were present during site reconnaissance and answered questions regarding the current and past practices at the property.

52 General Observations

Potable Water 5.2.1

The representative of the current owner reported that the site is connected to the municipal water system, managed by Newton Water and Sewer Commission, but the water service is currently turned off to prevent pipe damage during cold weather. There are no known water wells. As noted in Section 4.5.1, the Sanborn Maps indicate that the Property has been on municipal water service since prior to 1910. In the 1910 map, Auburn Street is shown with a 12" water pipe. In addition, a site plan provided by the Newton Department of Public Works dates municipal water service at the Property back to at least 1877. With such early municipal water service, the likelihood of former private wells at the Property is considered very low.

5.2.2 Wastewater

The representative of the current owner reported that the site is connected to the municipal sewer system, managed by the Newton Water and Sewer Commission. In addition, a site plan provided by the Newton Department of Public Works dates municipal sewer service back to at least 1893. No evidence of a former septic system was found.

5.2.3 Storm Water

Roof drains were observed during site reconnaissance that direct storm water away from the house. Outside of the building, there are areas of grass lawn adjacent to the building as well as a concrete driveway. Storm water runs off the site into storm drains in the adjacent roads.

Solid Waste 524

Solid waste was observed at the rear of the site, in a dumpster at the end of the driveway, and in a large pile next to the dumpster. The waste included a couch, windows, a mattress, a small (14.1 oz) used propane tank, paint cans, metal wire, old wooden boards, patio chairs, and other household trash. This is a de minimus condition and is not a REC.

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5.2.5 Hazardous Materials/Chemicals & Hazardous Waste

No evidence of hazardous materials, chemicals, or waste was observed inside the house during the site visit, and only normal household quantity-sized containers were observed outside in the large pile of solid waste at the rear of the property, as stated in Section 5.2.4 above.

Hydraulic Equipment 5.2.6

236 Auburn Street, Newton, MA

No hydraulic equipment was observed during the site visit, and the representative of the owner did not report any knowledge of hydraulic equipment on site.

5.2.7 Above Ground Storage Tanks

No ASTs were observed on the Property during the site reconnaissance. The representative of the owner reported that no ASTs are or have been present on site.

Underground Storage Tanks 528

No existing underground storage tanks were observed at the Subject Property. The owner's representative reported that no underground storage tanks are or have ever been present on the Site.

529 Polychlorinated Biphenyls (PCBs)

PCBs are typically associated with electrical transformers and/or old lighting ballasts. PCBs were also used in paints, caulking, and other building materials are primarily found in buildings constructed during the 1940s through the 1970s. The production of PCBs was banned in 1977 and their use was banned in 1979.

During the Property visit, no PCB-type transformers were observed on the site and a survey of lighting ballasts is beyond the scope of this investigation. The property building was initially constructed in 1861.

5.2.10 Lead-Based Paint

As discussed in Section 4.2.1, the Subject Property is listed in the Lead Inspection Database in August 1994 and October 1994. Records in the database list inspections of different units at the Subject Property, indicating the inspections were on the interior of the house. Additional information was obtained from the State of Massachusetts through the city of Newton and the records are included in Appendix F. According to the records, lead paint hazards were found in Units 1, 2, and 3. Unit 3 was fully de-leaded according to these records but the status of Units 1 and 2 is not clear.

The owner's representative is not aware of any lead paint surveys that have been done on the exterior of the house. Considering the presence of lead paint on the interior units, there may be lead paint on the exterior of the building as well. However, lead in soil surrounding buildings resulting from the use of lead based paint is considered to represent background conditions and is exempt from reporting to Mass DEP. Therefore, this is not a Recognized Environmental Condition (REC). However, this condition could have implications if any off-site disposal PRIVILEGED AND CONFIDENTIAL

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of soil is required as part of property redevelopment in order to maintain compliance with DEP's Similar Soils Provisions.

5.2.11 Waste Oil No waste oil was observed at the site.

5.2.12 Asbestos Containing Material (ACM)

There was no ACM survey conducted as part of this ESA.

5.2.13 Radon

The current owner's representative does not have any knowledge that a radon survey has performed at the subject property.

5.3 Interior Observations

Heating/Cooling 5.3.1

According to the owner's representative, the house has been divided into several apartment units, and is heated by four gas furnaces located in the basement. No oil tanks were observed on the property during site reconnaissance.

5.3.2 Stains or Corrosion

The basement floor of the house is cement, with no observable cracks, and minor water-staining.

5.3.3 Drains and Sumps No drains or sumps were observed in the basement

5.4 Exterior Observations

541 Pits, Ponds, Lagoons, Septic Systems

No pits, ponds, or lagoons were observed on the Subject Property.

5.4.2 Stained Soil or Pavement

No substantial staining was observed on the ground outside the building.

5.4.3 Stressed Vegetation

There was no apparent stressed vegetation on the subject property.

Solid Waste 544

As mentioned in Section 5.2 4, solid waste was observed at the rear of the Subject Property in a dumpster and in a large pile next to the dumpster.

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5.4.5 Wells

No monitoring wells were observed on the site.

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INTERVIEWS 6.0

User Interview 6.1

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Ms. Jennifer Van Campen of CAN-DO completed the ASTM E 1527-13 Questionnaire regarding her knowledge of the presence of oil and/or hazardous materials (OHM). The questionnaire form asks numerous questions regarding potential recognized environmental conditions that may be present on the site. The completed form is contained in Appendix C. Results are summarized in Section 3.

6.2 Owner Representative Interview

The owner's representatives, Linda Moody of Metro West Collaborative Development and David Fitzsimmons of CAN-DO, were interviewed during site reconnaissance on April 14, 2017. Information provided during the interview is included with the Site Reconnaissance information in Section 5.

Local Officials Interviews 6.3

Local officials were interviewed as described in Section 4.4 to determine municipal records that pertain to the Subject Property.

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7.0 DISCUSSION OF DATA GAPS AND UNCERTAINTIES

EPA's All Appropriate Inquiries (AAI) regulations require that the report discuss data gaps, or requirements of AAI that were not completed for any reason, and a requirement to comment on the steps taken to address these data gaps, document the sources consulted, and to comment on their significance. "Significant" data gaps are those that would prevent the report from making a determination as to whether there are Recognized Environmental Conditions on the Subject Property.

The requirements of AAI include:

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- Work must be conducted by an environmental professional (§312.21)
- Work must be conducted within 180 days (1 year for certain requirements) of purchase or transaction date
- Must interview current owner & occupant, and may need to interview past owners, operators, and occupants and/or neighbors (§312.23)
- Must review historical sources of information (§312.24)
- Must search for recorded environmental liens on the property; (§312.25)
- Must review databases of governmental records (§312.26)
- Must conduct visual inspection of facility (§312.27)
- Must seek to determine any specialized knowledge (§312.28), the relationship of the purchase price to value of property (§312.29), commonly known information about the property (§312.30), and the degree of obviousness of the presence of contamination (§312.31)

Based on the AAI requirements, we do not believe that there are any significant data gaps after completing this work. Specifically, in performing this project, the AAI requirements were met in the following manner:

- The work was conducted by an environmental professional;
- We assume that any real estate transaction will occur within 1 year (180 days for certain requirements) of this report; otherwise, the report would need to be updated to comply with this requirement of AAI;
- · We interviewed the current owner of the property. Past owners and operators of the property were not available for interview. However, background resources were available to determine a timeline of Site history since approximately 1861;
- We reviewed historical sources of information (Section 4);
- · The property owner has no knowledge of any environmental liens against the subject property that have been filed under federal, state, or local laws;
- We reviewed databases of governmental records (Section 4);
- We conducted a visual inspection of the facility (Section 5);
- We determined that the final four requirements of AAI (specialized knowledge (§312.28), relationship of the purchase price to value (§312.29), commonly known information (§312.30), and the degree of obviousness of contamination (§312.31)) were met.

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8.0 CONCLUSIONS AND RECOMMENDATIONS

Cooperstown has performed this ESA in conformance with the scope and limitations of the ASTM International "Standard Practice for Phase I Environmental Site Assessment" (E-1527-13), as outlined in the proposal submitted to CAN-DO, dated April 7, 2017. The purpose of the Phase I ESA was to identify "recognized environmental conditions" (RECs) in connection with the Subject Property. The Phase I ESA included a review of regulatory and historical records, site reconnaissance, and interviews with persons having knowledge of the property.

The site reconnaissance, owner interview, and review of regulatory and historical records show a history of the Subject Property back to approximately 1861. Historical aerial photos, City Directories, and local sources contain a record of the past uses of the Subject Property and surrounding properties. The established timeline of the historical record indicates there are no significant data gaps in meeting the standard for Phase I investigations (E-1527-13).

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527 of 236 Auburn Street in Newton, Massachusetts (the site or Subject Property). Any exceptions to, or deletions from, this practice are described in Section 9.0 of this report. This assessment has revealed no evidence of recognized environmental conditions (RECs) in connection with the Subject Property.

There was one de-minimus condition associated with household solid waste surrounding the dumpster at the property. Additionally there is a history of lead based paint detected in the interior of the property building. Considering this history, there is the possibility that lead based paint was used on the exterior of the property building which has the potential to leach into site soils. This condition is exempt from reporting to Mass DEP and therefore is not a REC. However, it does affect re-use options for site soil if off-site disposal of soils was required as part of re-development in order to comply with similar soils provisions.

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DEVIATIONS 9.0

The ASTM Standard Practice requires the disclosure of all deletions and deviations from this practice (if any) which shall be listed individually and in detail, including client-imposed constraints, and all additions should be listed. No deletions or deviations from the ASTM Standard Practice have been implemented for this report.

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10.0 REFERENCES

236 Auburn Street, Newton, MA

Cooperstown relied on or reviewed the following sources of information to complete this ESA:

- Property Reconnaissance and Owner Interview conducted April 14, 2017
- Environmental Data Resource Report 236 Auburn Street, Newton, MA, dated April 7, 2017
- City Directory Review, supplied by Environmental Data Resources
- Sanborn Fire Insurance Map Report by Environmental Data Resources
- Historical Aerial Photographs by Environmental Data Resources
- USGS Topographic Map
- City of Newton Fire Department Records
- Newton Health Department Records
- City of Newton Assessing Department Records
- Commonwealth of Massachusetts, Childhood Lead Poisoning Prevention Program, Environmental Case Detail Reports for 236 Auburn Street, Newton, MA
- ASTM (E 1527-13) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process
- "Release Abatement Measure Status Report" for the Site: Parks & Recreation Facility, 70 Crescent Street, Newton, Massachusetts, Lord Associates, Inc. (Norwood, MA) dated March 30, 2017.
- "Report on Downgradient Property Status Opinion, Auburndale Plaza, 2036-2060 Commonwealth Avenue, Newton, Massachusetts RTN #3-19072," Haley & Aldrich, Inc. (Boston, MA) dated September 2000.
- Letter report to Bureau of Waste Site Cleanup, "Downgradient Property Status Rebuttal, 2036=2060 Commonwealth Avenue, Newton, Massachusetts, RTN 3-19072," Ambient Engineering, Inc. (Concord, MA) dated April 24, 2002.

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11.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

This report was prepared in accordance with the American Society for Testing and Materials (ASTM) E1527-13 standard for Phase I Environmental Site Assessments (ESAs) and Environmental Protection Agency's (EPA's) "All Appropriate Inquiry" Final Rule (40 CFR 312). The material and data in this report were prepared by the staff member(s) listed below under the direction of an "environmental professional" as defined in 40 CFR 312. Supporting documents are included in **Appendix K**.

Prepared by:

152 Scott

Lisa Scott Project Geologist Cooperstown Environmental LLC

APPENDIX A

FIGURES AND TABLE

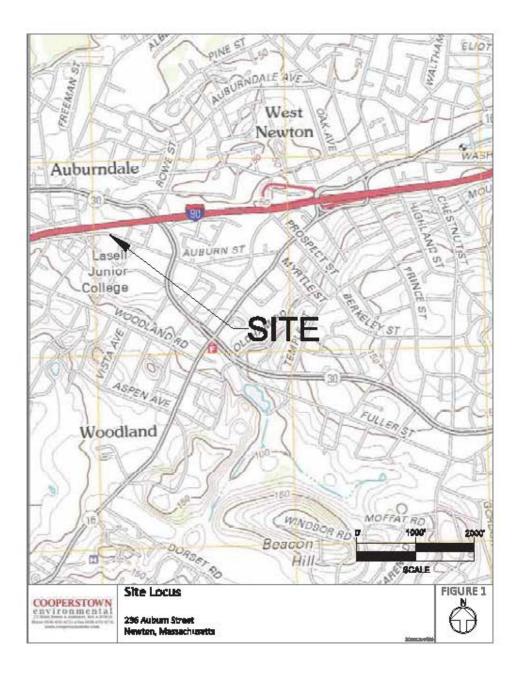
"I declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in §312.10 of 40 CFR 312" and "I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting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

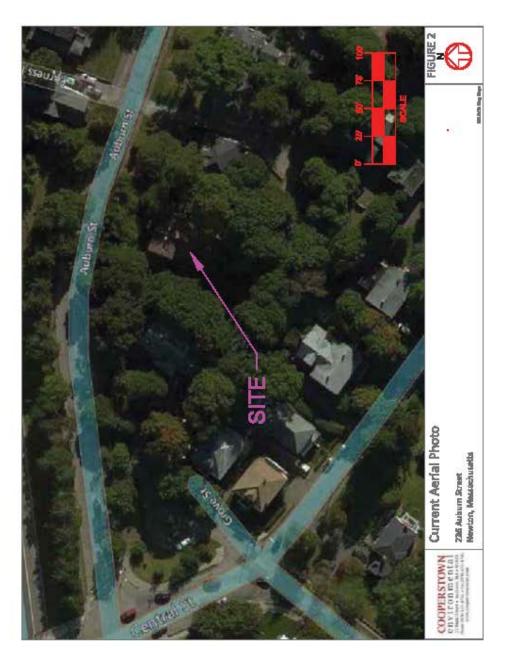
Certified by "Environmental Professional"

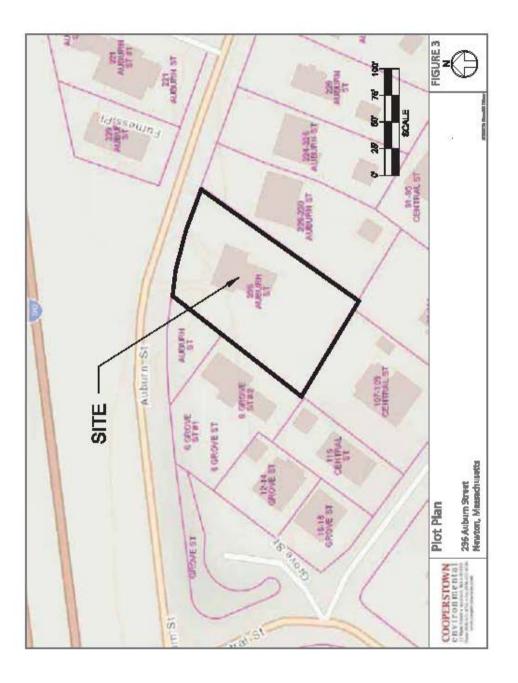
Jeanne Westervelt

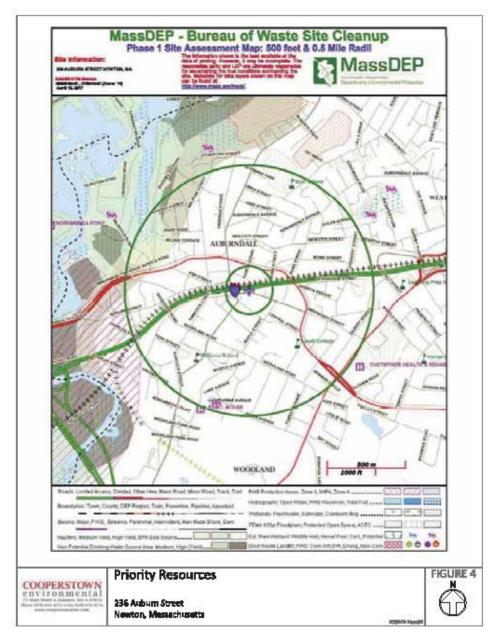
Jeanne Westervelt, P.G., LSP Technical Services Director Cooperstown Environmental LLC

Massachusetts Licensed Site Professional (LSP) #4097 Pennsylvania Professional Geologist #PG002883G









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APPENDIX B

ASSESSING DEPARTMENT RECORDS

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coupancy storior Wall 1 storior Wall 2	1	Clapboard	Code 1050	Descripti	MIXED L	SE Percentage 100		FUS 2 BAS 16	0		
oof Structure oof Cover	03 03 03	Gable Asphalt Shingl Plastered						17	WDK 8 33		
terior Wall 2 terior FIr 1	12	Hardwood		COS	T/MARKET V	ALUATION		FUS BAS UBM	17		
terior FIr 2 cat Fuel cat Type	03 04	Gas Forced Air-Duc	AYB			861	BAS d ⁰	inge surse	6		
C Type otal Bedrooms atal Bthrms otal Half Baths otal Xtra Fixtrs	01 5 5	None				10	5 5 11 BAS	FHS FUS BAS UBM	21		
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											and the second second

ASTM E 1527-13 QUESTIONNAIRE 236 Auburn Street, Newton, MA

 Environmental cleanup items that are filed or recorded against the property (40 CFR 312.25). Did a search of recorded land title records (or judicial records where appropriate) identify any environmental liens field or recorded against the property under federal, tribal, state or local law? If yes, please explain.

No

2. Activity and Use Limitations (AULs) that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26(a)(1)(v) and [vi]). Did a search of recorded level title records (or judicial records where appropriate) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, titlia, state or local law? If yes, beam explain.

No

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

No

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

Price pud is fair market where.

Commonly known or reasonably ascertainable information about the property (40 CFR 312.30). Are you aware
of commonly known or reasonably ascertainable information about the property that would help the
environmental professional to identify conditions indicative of releases or threatened releases? For example:

 (a) Do you know the pairt use of the property? If yes, explain.

Historic residential use 1 1-3 family

- (b) Do you know of specific chemicals that are present or once were present at the property? If yes, explain, N₆
- (c) Do you know of spills or other chemical releases that have taken place at the property? If yes, explain.

N.

- (d) Do you know of any environmental cleanups that have taken place at the property? If yes, explain, $N_{\rm A}$
- 6. The degree of obviousness of the presence of likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31). Seried on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property? If yes, please explain. Mo

Jem Name/Title

CAN-DO Organization:

COOPERSTOWN environmental

APPENDIX C

USER COMPLETED ASTM 1527-13 QUESTIONNAIRE

236 Auburn Street, Newton, MA 236 Auburn Street AUBURNDALE, MA 02466

Inquiry Number: 4902385.2s April 07, 2017

APPENDIX D

ENVIRONMENTAL DATA RESOURCES REPORT

The EDR Radius Map[™] Report with GeoCheck®



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

FORM-LBC-BCS

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GEOCHECK ADDENDUM

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Thank you for your business. Please contact EDR at 1-800-352-0050 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 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

236 AUBURN STREET AUBURNDALE, MA 02466

COORDINATES

Latitude (North):	42.3456360 - 42° 20' 44.28"
Longitude (West):	71.2451740 - 71° 14' 42.62"
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	315060.0
UTM Y (Meters):	4690380.5
Elevation:	68 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5646211 NEWTON, MA
Version Date:	2012
Southwest Map:	5644826 NATICK, MA
Version Date:	2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140712 Source: USDA

TC4902385.2s EXECUTIVE SUMMARY 1

MAPPED SITES SUMMARY

Target Property Address: 236 AUBURN STREET AUBURNDALE, MA 02466

Click on Map ID to see full detail.

1AP D	SITE NAME	ADDRESS		RELATIVE ELEVATION	DIST (ft. & m DIRECTION
.1		236 AUBURN ST	LEAD		TP
2		236 AUBURN ST	LEAD		TP
		100 CENTRAL ST	EDR Hist Cleaner	Higher	262, 0.050, SS
4	GRAVESTAR, INC.	2060 COMMONWEALTH AV	SHWS, RELEASE, ENF	Lower	607, 0.115, NN
5	AUBURNDALE PLAZA	2030-2060 COMMONWEAL	SHWS, LUST, INST CONTROL, RELEASE, ENF	Lower	607, 0.115, NN
6	SHAWS 7568	2040 COMMONWEALTH AV	HW GEN	Lower	607, 0.115, NN
7	STAR MARKET	2038-2040 COMMONWEAL	LUST, RELEASE	Lower	607, 0.115, NM
8	SARNI CLEANERS OF FR	2060 COMMONWEALTH AV	RCRA NonGen / NLR, FINDS, ECHO	Lower	607, 0.115, NM
9		2056 COMMONWEALTH A	EDR Hist Cleaner	Lower	607, 0.115, NM
0	FMR SARNIS CLEANERS	AUBURNDALE PLZ	SHWS, RELEASE	Lower	621, 0.118, No
1	SUNOCO SERVICE STA	2012 COMMONWEALTH AV	RCRA NonGen / NLR, FINDS, ECHO	Lower	694, 0.131, NE
12	REGANS SERVICE INC	2066 COMMONWEALTH AV	RCRA-CESQG, Financial Assurance	Lower	835, 0.158, N
13	REGAN'S INC.	2066 COMMONWEALTH AV	UST	Lower	835, 0.158, N
14	2066 REALTY TRUST OF	2078 COMMONWEALTH AV	UST	Lower	908, 0.172, NI
5	CUMBERLAND FARMS 245	2078 COMMONWEALTH AV	RCRA-CESQG	Lower	940, 0.178, N
6	AUBURN CLEANING & TA	343 AUBURN ST	HW GEN	Higher	981, 0.186, W
,	NO LOCATION AID	268 MELROSE STREET	SHWS, RELEASE, LEAD	Lower	1130, 0.214, \
18	ADE CORP	77 ROWE ST	RCRA NonGen / NLR, FINDS, AIRS, Financial	Lower	1162, 0.220, 1
19	MIMAKI USA	77 ROWE ST	RCRA-CESQG	Lower	1162, 0.220, 1
20	ADE CORP	77 ROWE ST	UST	Lower	1162, 0.220, 1
21	HOUSEHOLD RESEARCH C	84 ROWE ST	RCRA NonGen / NLR, FINDS, ECHO	Lower	1162, 0.220, 1
22	AUBURNDALE SERVICE C	2105 COMMONWEALTH AV	HW GEN	Lower	1179, 0.223, 1
23	EXXON MOBIL GASOLINE	2105 COMMONWEALTH AV	SHWS, LUST, RELEASE, Financial Assurance	Lower	1201, 0.227, 1
24	GLOBAL MONTELLO GROU	2105 COMMONWEALTH AV	UST	Lower	1201, 0.227, 1
25	MOBIL STATION 01 120	2105 COMMONWEALTH AV	SHWS, LUST, RELEASE, SPILLS, HW GEN	Lower	1201, 0.227, 1
26	MOBIL OIL CORP 120		RCRA-CESQG, FINDS, ECHO	Lower	1201, 0.227, 1
7	RICHARD WHITE SONS I	70 ROWE ST	UST	Lower	1302, 0.247, 1
3	NO LOCATION AID	50 ROWE ST	SHWS, RELEASE	Lower	1503, 0.285, 1
9	LASELL COLLEGE	REAR 216 WOODLAND RD		Higher	1606, 0.304, \$
5	NO LOCATION AID	9 HIGGINS ST	SHWS, RELEASE	Lower	1668, 0.316, 1
1	RICHARD WHITE & SONS	70 ROWE ST	SHWS, LUST, INST CONTROL, RELEASE	Lower	1960, 0.371, E
2	MUNICIPAL GARAGE	70 CRESCENT STREET	SHWS, RELEASE, HW GEN	Lower	1992, 0.377, E
3	NO LOCATION AID	40 CRESCENT ST	SHWS, RELEASE	Lower	2294, 0.434, E
1	LASELL VILLAGE	120 SEMINARY AVE	SHWS, RELEASE	Higher	2304, 0.436, 5
+ 5	GROVE & HANCOCK ST (204 GROVE ST	LAST, RELEASE	Higher	2450, 0.464, 5
5	LEXINGTON ST		SHWS, LUST, INST CONTROL, RELEASE, ENF, HW GEN	-	
5 7	RESIDENTIAL PROPERTY	28 CURVE ST	SHWS, RELEASE	N Higher Lower	2450, 0.464, \$ 2598, 0.492, E
В	NO LOCATION AID	1744 WASHINGTON ST	SHWS, RELEASE	Higher	2664, 0.505, 5

4902385.2s Page 2

MAPPED SITES SUMMARY

Target Property Address: 236 AUBURN STREET AUBURNDALE, MA 02466

Click on Map ID to see full detail.

MAP D	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
10	PAST THE T STATION O	275 GROVE ST	SHWS, INST CONTROL, SPILLS, RELEASE	Higher	3249, 0.615, SW
11	NO LOCATION AID	1507 WASHINGTON ST	SHWS, RELEASE	Lower	3330, 0.631, East
12	NO LOCATION AID	192 LEXINGTON ST	SHWS, RELEASE	Lower	3355, 0.635, North
13	SPEEDWAY #2426	2370 COMMONWEALTH AV	SHWS, LUST, UST, AST, RELEASE, Financial Assurance	Lower	3635, 0.688, West
14	NEWTON LANDFILL	WABASSO ST RUMFORD A	SHWS, RELEASE	Lower	3911, 0.741, NNE
15	MBTA RIVERSIDE MAINT	GROVE ST	SHWS, RELEASE	Higher	3954, 0.749, SW
16	DPW AUBURNDALE YARD	AUBURNDALE RD	SHWS, RELEASE	Lower	4021, 0.762, NE
17	INTERSTATE 90 OVERPA	RTE 16 E	SHWS, RELEASE	Lower	4028, 0.763, East
18	GENERAL SIGN & LIGHT	24 BORDER ST	SHWS, INST CONTROL, RELEASE	Lower	4161, 0.788, ENE
19	COMMERCIAL PROPERTY	5-13 LUCAS CT	SHWS, SPILLS, RELEASE	Lower	4265, 0.808, ENE
50	NEAR WASHINGTON ST	160 STANTON AVE	SHWS, RELEASE	Higher	4285, 0.812, South
51	MBTA WOODLAND STA	WASHINGTON ST	SHWS, RELEASE	Higher	4296, 0.814, South
52	MBTA RIVERSIDE CAR H	325 GROVE ST	SHWS, RELEASE	Higher	4379, 0.829, SSW
53	MONS MEG REALTY, LLC	225 RIVERVIEW AVE	SHWS, INST CONTROL, RELEASE, SPILLS, ENF	Lower	4382, 0.830, North
54	NO LOCATION AID	MASSACHUSETTS TURNPI	SHWS, RELEASE	Higher	4418, 0.837, WSW
55	MA BAY TRANSPORTATIO	325 GROVE ST	SHWS, SPILLS, RELEASE, AIRS, HW GEN	Higher	4437, 0.840, SSW
6	NEWTON WELLESLEY HOS	2000 WASHINGTON ST	SHWS, RELEASE	Higher	4682, 0.887, South
7	NSTAR ELECTRIC AND G	135 RUMFORD ST	SHWS, RELEASE, ENF	Lower	4687, 0.888, NNE
58	NO LOCATION AID	437 CHERRY ST	SHWS, RELEASE	Lower	4727, 0.895, ENE
59	INDUSTRIAL PROPERTY	105 RUMFORD AVE	SHWS, RELEASE	Lower	4778, 0.905, North
G60	AT MASS PIKE	RTE 128 S	SHWS, RELEASE	Lower	4789, 0.907, WSW
61	FMR INCINERATOR BLDG	RUMFORD AVE	SHWS, INST CONTROL, RELEASE	Lower	4812, 0.911, NNE
G62	OVERPASS	MA TPKE E @ RTE 128	SHWS, RELEASE	Lower	4818, 0.913, WSW
53	ISLAND REALTY TRUST	163 RIVERVIEW AVENUE	SHWS, RELEASE, ENF	Lower	4839, 0.916, North
64	UTIL POLE #82/40	NEAR 372 CHERRY ST	SHWS, RELEASE	Lower	4842, 0.917, ENE
65	NEWTON POLICE DEPT T	1321 WASHINGTON ST	SHWS, LUST, RELEASE, SPILLS, HW GEN	Lower	4909, 0.930, ENE
66	NO LOCATION AID	77 RUMFORD AVE	SHWS, RELEASE, ENF	Lower	5012, 0.949, North
67	IN FRONT OF 58 RIVER	60 RIVER RD	SHWS, RELEASE	Higher	5024, 0.952, West
88	NO LOCATION AID	74 RUMFORD AVE	SHWS, INST CONTROL, BROWNFIELDS, RELEASE, EN	F Lower	5073, 0.961, North
69	CITY RIGHT OF WAY	1309 WASHINGTON ST	SHWS, LUST, RELEASE	Lower	5077, 0.962, ENE
70	NO LOCATION AID	63 PICKWICK RD	SHWS, RELEASE	Higher	5183, 0.982, SE
71	SHIPLEY NEWTON FACIL	2300 WASHINGTON ST R	SHWS, RELEASE	Higher	5189, 0.983, South

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TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
236 AUBURN ST 236 AUBURN ST NEWTON, MA 02466	LEAD Inspector License Number: 1484	N/A
236 AUBURN ST 236 AUBURN ST NEWTON. MA 02466	LEAD Inspector License Number: 2360	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:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
NPL LIENS	Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal RCRA CORRACTS facilities list
CORRACTS......Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list RCRA-TSDF...... RCRA - Treatment, Storage and Disposal

EXECUTIVE SUMMARY

Federal RCRA generators list

RCRA-LQG	RCRA - Large Quantity Generators
RCRA-SQG	RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS	Land Use Control Information System
US ENG CONTROLS	Engineering Controls Sites List
US INST CONTROL	Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists
SWF/LF......Solid Waste Facility Database/Transfer Stations

State and tribal leaking storage tank lists INDIAN LUST...... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

State and tribal Brownfields sites
BROWNFIELDS......Completed Brownfields Covenants Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists
US BROWNFIELDS....... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

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US CDL...... National Clandestine Laboratory Register

Local Land Records

LIENS	Liens Information Listing
LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Historical Spill List
RELEASE	Reportable Releases Database
SPILLS 90	SPILLS 90 data from FirstSearch
SPILLS 80	SPILLS 80 data from FirstSearch

Other Ascertainable Records

DOD. SCRD DRYCLEANERS. US FIN ASSUR. EPA WATCH LIST. 2020 COR ACTION. TSCA. TRIS. SSTS. ROD. RMP. RAATS. PRP. PADS. ICIS. FTTS. MLTS. COAL ASH DOE. COAL ASH EPA. PCB TRANSFORMER. RADINFO. HIST FTTS. DOT OPS. CONSENT. INDIAN RESERV. FUSRAP. UMTRA. LEAD SMELTERS. US MINES. FINDS. US MINES. FINDS. US MINES. FINDS. US MINES. UXO. DOCKET HWC.	2020 Corrective Action Program List Toxic Substances Control Act Toxic Substances Control Act Section 7 Tracking Systems Records Of Decision Risk Management Plans RCRA Administrative Action Tracking System Potentially Responsible Parties PCB Activity Database System Integrated Compliance Information System FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act//TSCA (Toxic Substances Control Act) Material Licensing Tracking System Steam-Electric Plant Operation Data Coal Combustion Residues Surface Impoundments List PCB Transformer Registration Database FIFRA/TSCA Tracking System Administrative Case Listing Incident and Accident Data Superfund (CERCLA) Consent Decrees Indian Reservations Formerly Utilized Sites Remedial Action Program Uranium Mill Tailings Sites Lead Smelter Sites Aerometric Information Datex File Aerometric Information Retrieval System Facility Subsystem Mines Master Index File Facility Index System/Facility Registry System Unexploded Ordnance Sites Hazardovs Waste Compliance Docket Listing
DOCKET HWC	Hazardous Waste Compliance Docket Listing
AIRS	. Permitted Facilities Listing
DRYCLEANERS	Regulated Drycleaning Facilities
ENF	
Financial Assurance	Financial Assurance Information Listing

EXECUTIVE SUMMARY

GWDP	Ground Water Discharge Permits
MERCURY	Mercury Product Recyling Drop-Off Locations Listing
NPDES	NPDES Permit Listing
TIER 2	Tier 2 Information Listing
TSD	TSD Facility
ECHO	Enforcement & Compliance History Information
FUELS PROGRAM	EPA Fuels Program Registered Listing
ABANDONED MINES	

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plan	nts
EDR Hist Auto	EDR Exclusive Historic Gas Stations	

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	Recovered Government Archive State Hazardous Waste Fac	cilities List
RGA LUST	Recovered Government Archive Leaking Underground Stora	ge Tank

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.

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

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 12/12/2016 has revealed that there are 4 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
REGANS SERVICE INC	2066 COMMONWEALTH AV	NNW 1/8 - 1/4 (0.158 mi.)	C12	56

Lower Elevation	Address	Direction / Distance	Map ID	Page
CUMBERLAND FARMS 245	2078 COMMONWEALTH AV	NNW 1/8 - 1/4 (0.178 mi.)	15	65
MIMAKI USA	77 ROWE ST	NE 1/8 - 1/4 (0.220 mi.)	D19	72
MOBIL OIL CORP 120	2105 COMMONWEALTH AV	NW 1/8 - 1/4 (0.227 mi.)	E26	97

State- and tribal - equivalent CERCLIS

SHWS: Contains information on releases of oil and hazardous materials that have been reported to DEP.

A review of the SHWS list, as provided by EDR, and dated 10/11/2016 has revealed that there are 48 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LASELL VILLAGE Release Tracking Number / Current Status	120 SEMINARY AVE s: 3-0023201 / RAO	SSW 1/4 - 1/2 (0.436 mi.)	34	129
LEXINGTON ST Release Tracking Number / Current Status	2078 COMMONWEALTH AV s: 3-0022010 / RAONR	SE 1/4 - 1/2 (0.464 mi.)	36	134
NO LOCATION AID Release Tracking Number / Current Status	1744 WASHINGTON ST 3: 3-0026105 / RAO	SSE 1/2 - 1 (0.505 mi.)	38	155
PAST THE T STATION O Release Tracking Number / Current Status Release Tracking Number / Current Status Release Tracking Number / Current Status	s: 3-0015144 / RAO	SW 1/2 - 1 (0.615 mi.)	40	160
MBTA RIVERSIDE MAINT Release Tracking Number / Current Status	GROVE ST s: 3-0018969 / RAO	SW 1/2 - 1 (0.749 mi.)	45	190
NEAR WASHINGTON ST Release Tracking Number / Current Status	160 STANTON AVE 3: 3-0011928 / RAO	S 1/2 - 1 (0.812 mi.)	50	203
MBTA WOODLAND STA Release Tracking Number / Current Status	WASHINGTON ST s: 3-0024462 / RAO	S 1/2 - 1 (0.814 mi.)	51	205
MBTA RIVERSIDE CAR H Release Tracking Number / Current Status	325 GROVE ST 5: 3-0018501 / RAO	SSW 1/2 - 1 (0.829 mi.)	F52	207
NO LOCATION AID Release Tracking Number / Current Status	MASSACHUSETTS TURNPI s: 3-0019229 / RAO	WSW 1/2 - 1 (0.837 mi.)	54	217
MA BAY TRANSPORTATIO Release Tracking Number / Current Status	325 GROVE ST 5: 3-0010565 / RAO	SSW 1/2 - 1 (0.840 mi.)	F55	220
NEWTON WELLESLEY HOS Release Tracking Number / Current Status	2000 WASHINGTON ST s: 3-0028684 / RAO	S 1/2 - 1 (0.887 mi.)	56	225
IN FRONT OF 58 RIVER Release Tracking Number / Current Status	60 RIVER RD s: 3-0023290 / RAO	W 1/2 - 1 (0.952 mi.)	67	277
NO LOCATION AID Release Tracking Number / Current Status	63 PICKWICK RD s: 3-0021171 / RAO	SE 1/2 - 1 (0.982 mi.)	70	320
SHIPLEY NEWTON FACIL Release Tracking Number / Current Status	2300 WASHINGTON ST R 5: 3-0004262 / WCSPRM	S 1/2 - 1 (0.983 mi.)	71	322
Lower Elevation	Address	Direction / Distance	Map ID	Page
GRAVESTAR, INC.	2060 COMMONWEALTH AV	NNE 0 - 1/8 (0.115 mi.)	B4	9

EXECUTIVE SUMMARY

Release Tracking Number / Current Status:	3-0029253 / TIERII			
	2030-2060 COMMONWEAL	NNE 0 - 1/8 (0.115 mi.)	B5	19
FMR SARNIS CLEANERS Release Tracking Number / Current Status:		N 0 - 1/8 (0.118 mi.)	10	53
NO LOCATION AID Release Tracking Number / Current Status:	268 MELROSE STREET 3-0032931 / PSNC	WNW 1/8 - 1/4 (0.214 mi.)	17	67
EXXON MOBIL GASOLINE Release Tracking Number / Current Status:		NW 1/8 - 1/4 (0.227 mi.)	E23	77
MOBIL STATION 01 120 Release Tracking Number / Current Status:		NW 1/8 - 1/4 (0.227 mi.)	E25	92
NO LOCATION AID Release Tracking Number / Current Status:		NE 1/4 - 1/2 (0.285 mi.)	28	101
NO LOCATION AID Release Tracking Number / Current Status:		NW 1/4 - 1/2 (0.316 mi.)	30	107
RICHARD WHITE & SONS Release Tracking Number / Current Status:		ENE 1/4 - 1/2 (0.371 mi.)	31	114
MUNICIPAL GARAGE Release Tracking Number / Current Status:		E 1/4 - 1/2 (0.377 mi.)	32	123
NO LOCATION AID Release Tracking Number / Current Status:		ENE 1/4 - 1/2 (0.434 mi.)	33	125
RESIDENTIAL PROPERTY Release Tracking Number / Current Status:		E 1/4 - 1/2 (0.492 mi.)	37	150
AT WESTWOOD ST Release Tracking Number / Current Status:		ENE 1/2 - 1 (0.562 mi.)	39	157
NO LOCATION AID Release Tracking Number / Current Status:		E 1/2 - 1 (0.631 mi.)	41	169
NO LOCATION AID Release Tracking Number / Current Status:		N 1/2 - 1 (0.635 mi.)	42	172
SPEEDWAY #2426 Release Tracking Number / Current Status:		W 1/2 - 1 (0.688 mi.)	43	175
NEWTON LANDFILL Release Tracking Number / Current Status:		NNE 1/2 - 1 (0.741 mi.)	44	189
DPW AUBURNDALE YARD Release Tracking Number / Current Status:		NE 1/2 - 1 (0.762 mi.)	46	193
INTERSTATE 90 OVERPA Release Tracking Number / Current Status:		E 1/2 - 1 (0.763 mi.)	47	194
GENERAL SIGN & LIGHT Release Tracking Number / Current Status:		ENE 1/2 - 1 (0.788 mi.)	48	196
COMMERCIAL PROPERTY Release Tracking Number / Current Status:		ENE 1/2 - 1 (0.808 mi.)	49	201
MONS MEG REALTY, LLC Release Tracking Number / Current Status:		N 1/2 - 1 (0.830 mi.)	53	209
NSTAR ELECTRIC AND G Release Tracking Number / Current Status:		NNE 1/2 - 1 (0.888 mi.)	57	228
NO LOCATION AID	437 CHERRY ST	ENE 1/2 - 1 (0.895 mi.)	58	232

Release Tracking Number / Current Status	: 3-0010833 / RAO			
INDUSTRIAL PROPERTY Release Tracking Number / Current Status	105 RUMFORD AVE :: 3-0003902 / RAO	N 1/2 - 1 (0.905 mi.)	59	233
AT MASS PIKE Release Tracking Number / Current Status	RTE 128 S :: 3-0013212 / RAO	WSW 1/2 - 1 (0.907 mi.)	G60	237
FMR INCINERATOR BLDG Release Tracking Number / Current Status	RUMFORD AVE :: 3-0014016 / RAO	NNE 1/2 - 1 (0.911 mi.)	61	240
OVERPASS Release Tracking Number / Current Status	MA TPKE E @ RTE 128 :: 3-0024262 / RAO	WSW 1/2 - 1 (0.913 mi.)	G62	251
ISLAND REALTY TRUST Release Tracking Number / Current Status	163 RIVERVIEW AVENUE :: 3-0030644 / RAONR	N 1/2 - 1 (0.916 mi.)	63	253
UTIL POLE #82/40 Release Tracking Number / Current Status	NEAR 372 CHERRY ST :: 3-0027452 / RAO	ENE 1/2 - 1 (0.917 mi.)	64	258
NEWTON POLICE DEPT T Release Tracking Number / Current Status Release Tracking Number / Current Status		ENE 1/2 - 1 (0.930 mi.)	65	260
NO LOCATION AID Release Tracking Number / Current Status Release Tracking Number / Current Status		N 1/2 - 1 (0.949 mi.)	66	268
NO LOCATION AID Release Tracking Number / Current Status Release Tracking Number / Current Status		N 1/2 - 1 (0.961 mi.)	68	280
CITY RIGHT OF WAY Release Tracking Number / Current Status	1309 WASHINGTON ST :: 3-0021541 / DPS	ENE 1/2 - 1 (0.962 mi.)	69	304

State and tribal leaking storage tank lists

LAST: The Leaking Aboveground Storage Tanks database

A review of the LAST list, as provided by EDR, and dated 10/11/2016 has revealed that there is 1 LAST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GROVE & HANCOCK ST (Release Tracking Number / Cu	204 GROVE ST Irrent Status: 3-0011757 / RAO	SW 1/4 - 1/2 (0.464 mi.)	35	131

LUST: Sites within the Releases Database that have a UST listed as its source.

A review of the LUST list, as provided by EDR, and dated 10/11/2016 has revealed that there are 7 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LASELL COLLEGE Release Tracking Number / Current State	REAR 216 WOODLAND RD us: 3-0011515 / RAO	SSE 1/4 - 1/2 (0.304 mi.)	29	103
LEXINGTON ST Release Tracking Number / Current State	2078 COMMONWEALTH AV us: 3-0017946 / RAO	SE 1/4 - 1/2 (0.464 mi.)	36	134

EXECUTIVE SUMMARY

Release Tracking Number / Current Status: 3-0019711 / RAONR

Lower Elevation	Address	Direction / Distance	Map ID	Page
AUBURNDALE PLAZA Release Tracking Number / Current Status Release Tracking Number / Current Status		NNE 0 - 1/8 (0.115 mi.)	B5	19
STAR MARKET Release Tracking Number / Current Status	2038-2040 COMMONWEAL 3-0013913 / RAO	NNE 0 - 1/8 (0.115 mi.)	B7	48
EXXON MOBIL GASOLINE Release Tracking Number / Current Status	2105 COMMONWEALTH AV : 3-0028091 / PSNC	NW 1/8 - 1/4 (0.227 mi.)	E23	77
MOBIL STATION 01 120 Release Tracking Number / Current Status	2105 COMMONWEALTH AV 3-0003277 / WCSPRM	NW 1/8 - 1/4 (0.227 mi.)	E25	92
RICHARD WHITE & SONS Release Tracking Number / Current Status	70 ROWE ST : 3-0003018 / RAO	ENE 1/4 - 1/2 (0.371 mi.)	31	114

State and tribal registered storage tank lists

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 Summary Listing of all the Tanks Registered in the State of Massachusetts.

A review of the UST list, as provided by EDR, and dated 11/10/2016 has revealed that there are 5 UST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
REGAN'S INC. Tank Status: In Use Facility Id: 10183	2066 COMMONWEALTH AV	NNW 1/8 - 1/4 (0.158 mi.)	C13	58
2066 REALTY TRUST OF Tank Status: Tank Removed Tank Status: Tank Closure In-Plac Facility Id: 10681	2078 COMMONWEALTH AV	NNW 1/8 - 1/4 (0.172 mi.)	C14	60
ADE CORP Tank Status: Tank Removed Facility Id: 19791	77 ROWE ST	NE 1/8 - 1/4 (0.220 mi.)	D20	74
GLOBAL MONTELLO GROU Tank Status: Tank Removed Facility Id: 10666	2105 COMMONWEALTH AV	NW 1/8 - 1/4 (0.227 mi.)	E24	87
RICHARD WHITE SONS I Tank Status: Tank Removed Facility Id: 10690	70 ROWE ST	NE 1/8 - 1/4 (0.247 mi.)	27	99

State and tribal institutional control / engineering control registries

INST CONTROL: Activity and Use Limitations establish limits and conditions on the future use of contaminated property, and therefore allow cleanups to be tailored to these uses.

A review of the INST CONTROL list, as provided by EDR, and dated 10/11/2016 has revealed that there are 3 INST CONTROL sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEXINGTON ST Release Tracking Number: 3-0017946	2078 COMMONWEALTH AV	SE 1/4 - 1/2 (0.464 mi.)	36	134
Lower Elevation	Address	Direction / Distance	Map ID	Page
AUBURNDALE PLAZA Release Tracking Number: 3-0010079	2030-2060 COMMONWEAL	NNE 0 - 1/8 (0.115 mi.)	B5	19
RICHARD WHITE & SONS Release Tracking Number: 3-0003018	70 ROWE ST	ENE 1/4 - 1/2 (0.371 mi.)	31	114

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

RCRA NonGen / NLR: 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 / NLR list, as provided by EDR, and dated 12/12/2016 has revealed that there are 4 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SARNI CLEANERS OF FR	2060 COMMONWEALTH AV	NNE 0 - 1/8 (0.115 mi.)	B8	51
SUNOCO SERVICE STA	2012 COMMONWEALTH AV	NE 1/8 - 1/4 (0.131 mi.)	11	55
ADE CORP	77 ROWE ST	NE 1/8 - 1/4 (0.220 mi.)	D18	69
HOUSEHOLD RESEARCH C	84 ROWE ST	NE 1/8 - 1/4 (0.220 mi.)	D21	75

HW GEN: Permanent generator identification numbers for all Massachusetts generators of hazardous waste and waste oil that have registered with or notified MassDEP of their hazardous waste activities.

A review of the HW GEN list, as provided by EDR, and dated 09/21/2016 has revealed that there are 5 HW GEN sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AUBURN CLEANING & TA EPA Id: MAD048278188	343 AUBURN ST	WNW 1/8 - 1/4 (0.186 mi.)	16	66
Lower Elevation	Address	Direction / Distance	Map ID	Page
SHAWS 7568	2040 COMMONWEALTH AV	NNE 0 - 1/8 (0.115 mi.)	B6	48

EXECUTIVE SUMMARY

EPA ld: MV6179651793				
ADE CORP State Generator Status: VQG-MA EPA Id: MAC300102340	77 ROWE ST	NE 1/8 - 1/4 (0.220 mi.)	D18	69
AUBURNDALE SERVICE C State Generator Status: SQG-MA EPA Id: MV6179693338	2105 COMMONWEALTH AV	NW 1/8 - 1/4 (0.223 mi.)	E22	77
MOBIL STATION 01 120 State Generator Status: VQG-MA EPA Id: MAD985294701	2105 COMMONWEALTH AV	NW 1/8 - 1/4 (0.227 mi.)	E25	92

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	100 CENTRAL ST	SSW 0 - 1/8 (0.050 mi.)	3	9
Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2056 COMMONWEALTH A	NNE 0 - 1/8 (0.115 mi.)	B9	52

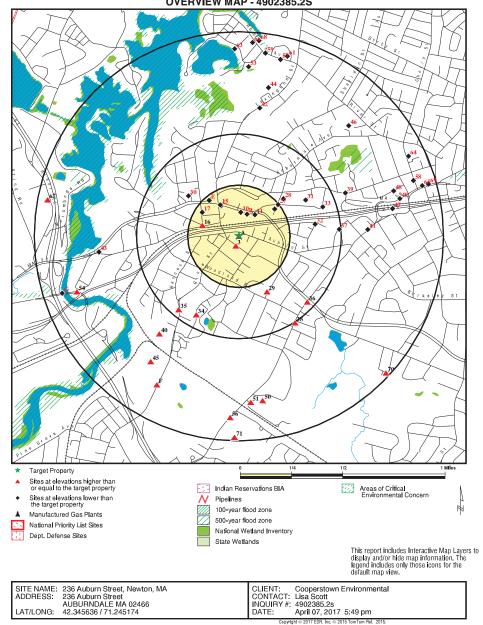
TC4902385.2s EXECUTIVE SUMMARY 12

OVERVIEW MAP - 4902385.2S

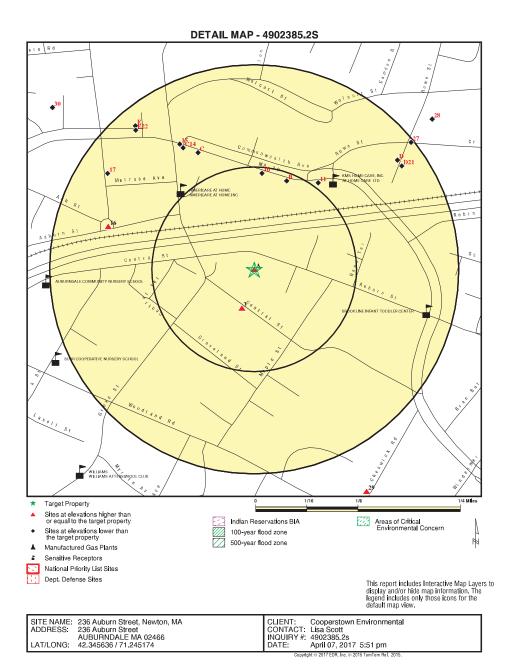
EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 6 records.

Site Name	Database(s)
CHARLES RIVER	SHWS, RELEASE
WALTHAM WESTON BRIDGE	SHWS, RELEASE
SLIGHTLY NORTH OF RIVER ROAD BRIDG	SHWS, RELEASE
STREET INTERSECTION	SHWS, RELEASE
MASS TURNPIKE - EASTBOUND - MM 123	SHWS, RELEASE
EAST OF WINTER STREET BRIDGE	SHWS, RELEASE



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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMEN	ITAL RECORDS							
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		õ	õ	õ	õ	NR	õ
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL si	ite list							
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRA								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRAC	CTS facilities l	ist						
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-COF	RRACTS TSD f	acilities list						
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generato	ors list							
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	4	NR	NR	NR	4
Federal institutional con engineering controls re								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list	TD			ND				
ERNS	TP	_	NR	NR	NR	NR	NR	0
State- and tribal - equiv		S						
SHWS	1.000		3	3	8	34	NR	48
State and tribal landfill solid waste disposal sit								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking	storage tank l	lists						
LAST	0.500		0	0	1	NR	NR	1
LUST	0.500		2 0	2	3 0	NR	NR	7
INDIAN LUST	0.500	-1-11-4-	0	0	0	NR	NR	0
State and tribal register	-	IK IIStS		2				
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY										
Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted		
UST AST INDIAN UST	0.250 0.250 0.250		0 0 0	5 0 0	NR NR NR	NR NR NR	NR NR NR	5 0 0		
State and tribal institutio control / engineering cor		s								
INST CONTROL	0.500		1	0	2	NR	NR	3		
State and tribal voluntary	cleanup site	es								
INDIAN VCP	0.500		0	0	0	NR	NR	0		
State and tribal Brownfie	lds sites									
BROWNFIELDS	0.500		0	0	0	NR	NR	0		
ADDITIONAL ENVIRONMEN	TAL RECORD	s								
Local Brownfield lists										
US BROWNFIELDS	0.500		0	0	0	NR	NR	0		
Local Lists of Landfill / S Waste Disposal Sites	olid									
INDIAN ODI	0.500		0	0	0	NR	NR	0		
ODI DEBRIS REGION 9 IHS OPEN DUMPS	0.500 0.500 0.500		0 0 0	0 0 0	0 0 0	NR NR NR	NR NR NR	0 0 0		
Local Lists of Hazardous Contaminated Sites	s waste /									
US HIST CDL US CDL	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0		
Local Land Records										
LIENS 2	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0		
Records of Emergency F	Release Repo	orts								
HMIRS SPILLS RELEASE SPILLS 90 SPILLS 80	TP TP TP TP TP		NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR	NR NR NR NR	0 0 0 0		
Other Ascertainable Rec	ords									
RCRA NonGen / NLR FUDS DOD SCRD DRYCLEANERS US FIN ASSUR EPA WATCH LIST 2020 COR ACTION	0.250 1.000 1.000 0.500 TP TP 0.250		1 0 0 NR NR 0	3 0 0 NR NR 0	NR 0 0 NR NR NR	NR 0 NR NR NR NR	NR NR NR NR NR NR	4 0 0 0 0 0 0		

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP TP		NR	NR	NR	NR	NR	0
RAATS PRP	TP		NR NR	NR NR	NR NR	NR NR	NR NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	õ
MLTS	TP		NR	NR	NR	NR	NR	õ
COAL ASH DOE	TP		NR	NR	NR	NR	NR	ŏ
COAL ASH EPA	0.500		0	0	0	NR	NR	õ
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500 TP		0 NR	0 NR	0 NR	NR NR	NR NR	0
LEAD SMELTERS US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	ő
UXO	1.000		0	0	0	0	NR	ŏ
DOCKET HWC	TP		NR	NR	NR	NR	NR	ō
AIRS	TP		NR	NR	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
ENF	TP		NR	NR	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
GWDP	TP		NR	NR	NR	NR	NR	0
HW GEN	0.250		1	4	NR	NR	NR	5
LEAD	TP	2	NR	NR	NR	NR	NR	2
MERCURY	0.500		0	0	0	NR	NR	0
NPDES TIER 2	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0
TSD	0.500		NR 0	NR 0	NR 0	NR	NR	0
ECHO	0.500 TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.500		Ő	Ő	0	NR	NR	Ő
EDR HIGH RISK HISTORICA	L RECORDS							
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		2	NR	NR	NR	NR	2
EDR RECOVERED GOVERN		/ES						
Exclusive Recovered Go	vt. Archives							

MAP FINDINGS SUMMARY

MAP FINDINGS SUMMARY											
Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	<u>> 1</u>	Total Plotted			
RGA LUST	TP		NR	NR	NR	NR	NR	0			
- Totals		2	10	21	14	34	0	81			

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID MAP FINDINGS Direction EDR ID Number EPA ID Number Distance Elevation Site Database(s) LEAD \$111741186 A1 236 AUBURN ST Target N/A NEWTON, MA 02466 Property Site 1 of 2 in cluster A LEAD: Actual: 68 ft. Newton Community: Unit: Inspector Name: Raymond Avola Inspector License Number: 1484 Activity Type: Activity Date: INSPECT 08/05/1994 Start Work Date: Not reported Activity Descriptions: Comprehensive Initial Inspection Outcomes: Hazards Found Community: Newton Unit: 2 Inspector Name: Raymond Avola Inspector Name. Inspector License Number: Activity Type: Activity Date: 1484 INSPECT 08/05/1994 Start Work Date: Not reported Activity Descriptions: Comprehensive Initial Inspection Hazards Found Outcomes: Community: Newton Unit: 3 Inspector Name: Raymond Avola 1484 Inspector License Number: INSPECT 08/05/1994 Activity Type: Activity Date: Start Work Date: Not reported Comprehensive Initial Inspection Hazards Found Activity Descriptions: Outcomes: LEAD \$111742415 A2 236 AUBURN ST Target N/A Property NEWTON, MA 02466 Site 2 of 2 in cluster A LEAD: Actual: 68 ft. Community: Newton Unit: Inspector Name: Vincent Occhipinti Inspector License Number: 2360 Activity Type: COMPLIANCE Activity Date: 10/08/1994 Start Work Date: Not reported Letter of Full Initial Insp Comp Activity Descriptions: Outcomes: Issued Community: Newton

2 Vincent Occhipinti

2360

COMPLIANCE 10/08/1994

Unit:

Inspector Name: Inspector License Number:

Activity Type: Activity Date:

		<u>ر</u>	1				·			
Map ID		MAP FINDINGS			Map ID			MAP FINDINGS		
Direction		-]		Direction		4			
Distance	0.1		D ()	EDR ID Number	Distance	0.1				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	(Continued)			S111742415		GRAVESTAR, INC. (Continu	ued)			S110303430
	Start Work Date:	Not reported								
	Activity Descriptions:	Letter of Full Initial Insp Comp				Click here to access the MA DEP site for this facility:				
	Outcomes:	Rescinded								
	Community:	Newton				Chemicals:				
	Unit: Inspector Name:	3 Vincent Occhipinti				Chemical:		TETRACHLOROETHYLENE		
	Inspector License Numb					Quantity:		106 UG/M3		
	Activity Type:	COMPLIANCE				Actions:				
	Activity Date:	10/08/1994				Action Type:		RLFA		
	Start Work Date:	Not reported				Action Status:		FOLOFF		
	Activity Descriptions:	Letter of Full Deleading Comp				Action Date:		1/24/2011		
	Outcomes:	Issued				Response Action Outco	me:	Not reported		
						Action Type:		RLFA		
3			EDR Hist Cleaner	4044055444		Action Status: Action Date:		FOLOFF 10/12/2010		
ssw	100 CENTRAL ST AUBURNDALE, MA 02466		EDR HISt Cleaner	N/A		Response Action Outco	me.	Not reported		
< 1/8 0.050 mi.				iva		Response Action Outco	ine.	Not reported		
						Action Type:		Immediate Response Action		
262 ft.						Action Status:		Submittal Determined to be Invalid by DE	P	
B	EDR Historical Cleaners:					Action Date:		10/12/2010		
Relative: Higher Actual: 69 ft.		A A CARPET & UPHOLSTERY CLEANING				Response Action Outco	me:	Not reported		
	Year:	2011								
	Address:	100 CENTRAL ST				Action Type: Action Status:		Immediate Response Action Imminent Hazard Evaluation Received		
						Action Date:		10/19/2010		
		A A CARPET & UPHOLSTERY CLEANING				Response Action Outco	me:	Not reported		
		2012								
	Address:	100 CENTRAL ST				Action Type:		Immediate Response Action		
						Action Status:		Written Plan Received		
						Action Date:		10/19/2010		
B4	GRAVESTAR, INC.		SHWS	S110303430		Response Action Outco	me:	Not reported		
NNE	2060 COMMONWEALTH AV	E	RELEASE	N/A		Action Type:		RLFA		
< 1/8	NEWTON, MA		ENF			Action Status:		FOLOFF		
0.115 mi.						Action Date:		10/19/2010		
607 ft.	Site 1 of 6 in cluster B					Response Action Outco	me:	Not reported		
Relative:	SHWS:									
Lower		er/Current Status: 3-0029253 / TIERII				Action Type:		Immediate Response Action		
Actual:	Release Town:	NEWTON				Action Status:		RMRINI		
63 ft.	Notification Date: Category:	05/04/2010 TWO HR				Action Date: Response Action Outco		10/21/2010		
0011	Associated ID:	Not reported				Response Action Outco	ille.	Not reported		
	Current Status:	Tier II, A site/release receiving a to	al NRS score of less t	han 350.		Action Type:		Immediate Response Action		
	ourion olation	unless the site meets any of the Tie				Action Status:		Status or Interim Report Received		
		above). Permits are not required a	t Tier 2 sites/releases	and		Action Date:		10/21/2010		
		response actions may be performe				Response Action Outco	me:	Not reported		
		without prior DEP approval. All pro		that have						
		accepted waivers are categorically	Tier 2 sites.			Action Type:		Immediate Response Action		
	Status Date:	05/16/2011				Action Status:		RMRINT		
	Phase: Response Action Outco	PHASE II				Action Date: Response Action Outco		10/27/2015 Not reported		
	Oil Or Haz Material:	ne: - Hazardous Material				Response Action Outcol	nic.	Notrepoited		
	Location Type:	COMMERCIAL				Action Type:		Immediate Response Action		
	Source:	FMR DRY				Action Status:		Status or Interim Report Received		
	Source:	CLEANERS				Action Date:		10/27/2015		
	Source:	UNKNOWN								

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Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS	
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s
	GRAVESTAR, INC. (Continued)			S110303430		GRAVESTAR, INC. (Continued)		
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action	
						Action Status:	Status or Interim Report Received	
	Action Type: Action Status:	Immediate Response Action RMRINT				Action Date: Response Action Outcome:	11/3/2015	
	Action Date:	10/30/2012				Response Action Outcome:	Not reported	
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action	
						Action Status:	Written Approval of Plan	
	Action Type:	Immediate Response Action				Action Date:	11/9/2010	
	Action Status: Action Date:	Status or Interim Report Received 10/30/2012				Response Action Outcome:	Not reported	
	Response Action Outcome:	Not reported				Action Type:	Compliance and Enforcement Action	
						Action Status:	Interim Deadline Letter Issued	
	Action Type:	Immediate Response Action				Action Date:	11/9/2010	
	Action Status:	Status or Interim Report Received				Response Action Outcome:	Not reported	
	Action Date: Response Action Outcome:	10/31/2011 Not reported				Action Type:	RLFA	
	Response Action Outcome.	Not reported				Action Status:	FLDRAN	
	Action Type:	Immediate Response Action				Action Date:	12/13/2010	
	Action Status:	RMRINT				Response Action Outcome:	Not reported	
	Action Date:	10/31/2011				A. (
	Response Action Outcome:	Not reported				Action Type: Action Status:	An activity type that is related to an Au NAFNVD	dit
	Action Type:	RLFA				Action Date:	12/20/2012	
	Action Status:	FOLOFF				Response Action Outcome:	Not reported	
	Action Date:	11/1/2010						
	Response Action Outcome:	Not reported				Action Type: Action Status:	A Notice sent to a Potentially Respons ALSENT	ible Party (PRP)
	Action Type:	Immediate Response Action				Action Status: Action Date:	3/10/2011	
	Action Status:	Level I - Technical Screen Audit				Response Action Outcome:	Not reported	
	Action Date:	11/1/2011						
	Response Action Outcome:	Not reported				Action Type:	A Notice sent to a Potentially Response	
	Action Type:	Immediate Response Action				Action Status:	A MassDEP piece of correspondence 5/14/2010	was issued (approva
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				Action Date: Response Action Outcome:	Not reported	
	Action Date:	11/11/2013					Herreponde	
	Response Action Outcome:	Not reported				Action Type:	Phase 1	
						Action Status:	Completion Statement Received	
	Action Type: Action Status:	Immediate Response Action RMRINT				Action Date: Response Action Outcome:	5/16/2011 Not reported	
	Action Date:	11/11/2013				Response Action Outcome.	Not reported	
	Response Action Outcome:	Not reported				Action Type:	Tier Classification	
						Action Status:	Tier 2 Classification	
	Action Type: Action Status:	RLFA FLDRAN				Action Date:	5/16/2011	
	Action Status: Action Date:	FLDRAN 11/29/2012				Response Action Outcome:	Not reported	
	Response Action Outcome:	Not reported				Action Type:	Tier Classification	
						Action Status:	Transmittal, Notice, or Notification Rec	eived
	Action Type:	Immediate Response Action				Action Date:	5/16/2011	
	Action Status:	Level II - Audit Inspection				Response Action Outcome:	Not reported	
	Action Date: Response Action Outcome:	11/29/2012 Not reported				Action Type:	RNFE	
	Assponse Auton Outcome.					Action Status:	Transmittal, Notice, or Notification Rec	eived
	Action Type:	Immediate Response Action				Action Date:	5/17/2010	
	Action Status:	RMRINT				Response Action Outcome:	Not reported	
	Action Date:	11/3/2015				A sting Trans	DNE	
	Response Action Outcome:	Not reported				Action Type: Action Status:	RNF Reportable Release under MGL 21E	
						. Iouon olatao.		

A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 5/14/2010 Not reported Phase 1 Completion Statement Received 5/16/2011 Not reported Tier Classification Tier 2 Classification 5/16/2011 Not reported

S110303430

EDR ID Number EPA ID Number

Database(s)

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation			MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	GRAVESTAR, INC. (Continued)			S110303430		GRAVESTAR, INC. (Contir	aud)			S110303430
				3110303430			iueu)			3110303430
	Action Date: Response Action Outcome:	5/17/2010 Not reported				Action Type: Action Status: Action Date:		Immediate Response Action Completion Statement Received 7/1/2010		
	Action Type:	Immediate Response Action				Response Action Outc	ome.	Not reported		
	Action Status:	Oral Approval of Plan or Action				Response Action Outo	ome.	Norreported		
	Action Date:	5/4/2010								
	Response Action Outcome:	Not reported				Release:				
						Release Tracking Num	her/Current Status	- 3-0020253 / TIERII		
	Action Type:	Release Disposition				Primary ID:	ibel/ourient otatus.	Not reported		
	Action Status:	Reportable Release under MGL 21E				Official City:		NEWTON		
	Action Date:	5/4/2010				Notification:		05/04/2010		
	Response Action Outcome:	Not reported				Category:		TWO HR		
	Asting Trans.	Internetiste Deserves Antion				Status Date:		05/16/2011		
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				Phase:		PHASE II		
	Action Date:	5/4/2011				Response Action Outco		-		
	Response Action Outcome:	Not reported				Oil / Haz Material Type	2	Hazardous Material		
	Action Type:	Immediate Response Action RMRINT				Click here to access th	e MA DEP site for t	this facility:		
	Action Status: Action Date:	5/4/2011				Actions:				
	Response Action Outcome:	Not reported				Action Type:		RLFA		
	Response Action Outcome.	Not reported				Action Status:		FOLOFF		
	Action Type:	Immediate Response Action				Action Date:		1/24/2011		
	Action Status:	Status or Interim Report Received				Response Action Outco	ome:	Not reported		
	Action Date:	5/7/2013								
	Response Action Outcome:	Not reported				Action Type:		RLFA		
						Action Status:		FOLOFF		
	Action Type:	Immediate Response Action				Action Date:		10/12/2010		
	Action Status:	RMRINT				Response Action Outco	ome:	Not reported		
	Action Date:	5/7/2013								
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
	Action Type:	Immediate Response Action				Action Status: Action Date:		Submittal Determined to be Invalid by DEP 10/12/2010		
	Action Type: Action Status:	RMRINT				Response Action Outco		Not reported		
	Action Date:	6/1/2012				Response Action Outo	ome.	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		Imminent Hazard Evaluation Received		
	Action Type:	Immediate Response Action				Action Date:		10/19/2010		
	Action Status:	Status or Interim Report Received				Response Action Outco	ome:	Not reported		
	Action Date:	6/1/2012								
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		Written Plan Received		
	Action Type:	Immediate Response Action				Action Date:		10/19/2010		
	Action Status: Action Date:	Status or Interim Report Received				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	6/30/2014 Not reported				Action Type:		RLFA		
	Response Action Outcome.	Not reported				Action Status:		FOLOFF		
	Action Type:	Immediate Response Action				Action Date:		10/19/2010		
	Action Status:	RMRINT				Response Action Outc	ome:	Not reported		
	Action Date:	6/30/2014								
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		RMRINI		
	Action Type:	Immediate Response Action				Action Date:		10/21/2010		
	Action Status:	Imminent Hazard Evaluation Received				Response Action Outco	ome:	Not reported		
	Action Date:	7/1/2010								
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Numb EPA ID Numb
	GRAVESTAR, INC. (Continued)			S110303430		GRAVESTAR, INC. (Cont	inued)			S110303430
	,			0110000400			,	N		0110000400
	Action Status: Action Date:	Status or Interim Report Received 10/21/2010				Response Action Out	come:	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		Level II - Audit Inspection		
	Action Type:	Immediate Response Action RMRINT				Action Date:		11/29/2012		
	Action Status: Action Date:	10/27/2015				Response Action Out	come:	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		RMRINT		
	Action Type:	Immediate Response Action				Action Date:		11/3/2015		
	Action Status:	Status or Interim Report Received				Response Action Out	come:	Not reported		
	Action Date: Response Action Outcome:	10/27/2015 Not reported				Action Type:		Immediate Response Action		
	Response Action Outcome.	Not reported				Action Status:		Status or Interim Report Received		
	Action Type:	Immediate Response Action				Action Date:		11/3/2015		
	Action Status:	RMRINT				Response Action Out	come:	Not reported		
	Action Date:	10/30/2012								
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
	Action Type:	Immediate Response Action				Action Status: Action Date:		Written Approval of Plan 11/9/2010		
	Action Type: Action Status:	Status or Interim Report Received				Response Action Out	come.	Not reported		
	Action Date:	10/30/2012						Horropolica		
	Response Action Outcome:	Not reported				Action Type:		Compliance and Enforcement Action		
						Action Status:		Interim Deadline Letter Issued		
	Action Type:	Immediate Response Action				Action Date:		11/9/2010		
	Action Status: Action Date:	Status or Interim Report Received				Response Action Out	come:	Not reported		
	Response Action Outcome:	10/31/2011 Not reported				Action Type:		RLFA		
	Response Action Outcome.	Notreponed				Action Status:		FLDRAN		
	Action Type:	Immediate Response Action				Action Date:		12/13/2010		
	Action Status:	RMRINT				Response Action Out	come:	Not reported		
	Action Date:	10/31/2011								
	Response Action Outcome:	Not reported				Action Type: Action Status:		An activity type that is related to an Audit NAFNVD		
	Action Type:	RLFA				Action Date:		12/20/2012		
	Action Status:	FOLOFF				Response Action Out	come:	Not reported		
	Action Date:	11/1/2010								
	Response Action Outcome:	Not reported				Action Type:		A Notice sent to a Potentially Responsible	Party (PRP)	
						Action Status:		ALSENT		
	Action Type: Action Status:	Immediate Response Action Level I - Technical Screen Audit				Action Date: Response Action Out	como:	3/10/2011 Not reported		
	Action Date:	11/1/2011				Response Action Out	come.	Not reported		
	Response Action Outcome:	Not reported				Action Type:		A Notice sent to a Potentially Responsible	Party (PRP)	
						Action Status:		A MassDEP piece of correspondence was	issued (approvals	s, NORs, etc.
	Action Type:	Immediate Response Action				Action Date:		5/14/2010		
	Action Status: Action Date:	Status or Interim Report Received 11/11/2013				Response Action Out	come:	Not reported		
	Action Date: Response Action Outcome:	Not reported				Action Type:		Phase 1		
	Response Action Outcome.	Not reported				Action Status:		Completion Statement Received		
	Action Type:	Immediate Response Action				Action Date:		5/16/2011		
	Action Status:	RMRINT				Response Action Out	come:	Not reported		
	Action Date:	11/11/2013								
	Response Action Outcome:	Not reported				Action Type:		Tier Classification		
	Action Type:	RLFA				Action Status: Action Date:		Fier 2 Classification 5/16/2011		
	Action Status:	FLDRAN				Response Action Out	come:	Not reported		
	Action Date:	11/29/2012				receptines resultin Out				

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EDR ID Number Database(s) EPA ID Number

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	GRAVESTAR, INC. (Continued)			S110303430		GRAVESTAR, INC. (Continued)				S110303430
	Action Type:	Tier Classification				Action Date:		6/30/2014		
	Action Status: Action Date:	Transmittal, Notice, or Notification Received 5/16/2011				Response Action Outcome:		Not reported		
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		RMRINT		
	Action Type:	RNFE				Action Date:		6/30/2014		
	Action Status:	Transmittal, Notice, or Notification Received				Response Action Outcome:		Not reported		
	Action Date: Response Action Outcome:	5/17/2010 Not reported				Action Type:		Immediate Response Action		
	Response Action Outcome.	Not reported				Action Status:		Imminent Hazard Evaluation Received		
	Action Type:	RNF				Action Date:		7/1/2010		
	Action Status:	Reportable Release under MGL 21E				Response Action Outcome:		Not reported		
	Action Date:	5/17/2010								
	Response Action Outcome:	Not reported				Action Type: Action Status:		Immediate Response Action Completion Statement Received		
	Action Type:	Immediate Response Action				Action Date:		7/1/2010		
	Action Status:	Oral Approval of Plan or Action				Response Action Outcome:		Not reported		
	Action Date:	5/4/2010								
	Response Action Outcome:	Not reported				Chemicals:				
	Action Type:	Release Disposition				Chemical:		TETRACHLOROETHYLENE		
	Action Status:	Reportable Release under MGL 21E				Quantity:		106 UG/M3		
	Action Date:	5/4/2010				Location Type: Source:		COMMERCIAL FMR DRY		
	Response Action Outcome:	Not reported				Source:		CLEANERS		
	Action Type:	Immediate Response Action				Source:		UNKNOWN		
	Action Status:	Status or Interim Report Received								
	Action Date:	5/4/2011				ENFORCEMENT:				
	Response Action Outcome:	Not reported				Region:	NERO			
	Action Trees	International Descence Action				DEP Region: DEP Program:	NERO 3E			
	Action Type: Action Status:	Immediate Response Action RMRINT				DEP Bureau:	BWSC			
	Action Date:	5/4/2011				Program:	Not repor	ted		
	Response Action Outcome:	Not reported				Program Id:	3-002925			
						High Or Low Level Enforcement:				
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				FMF #: Comptroller Billing Name:	Not repor Not repor			
	Action Date:	5/7/2013				Town Where Violation Occurred:				
	Response Action Outcome:	Not reported				Date Executed:	11/09/20			
						ENF #:	Not repor	ted		
	Action Type: Action Status:	Immediate Response Action RMRINT				Document Type: AG Ref (Y/N):	IDL Not repor	ted		
	Action Date:	5/7/2013				Doc Archived (Y/N):	Not repor			
	Response Action Outcome:	Not reported				EJ Community (Y/N):	Y			
						Regional Comment:	Not repor			
	Action Type:	Immediate Response Action RMRINT				Final Payment Due Date: ACOP \$:	Not repor			
	Action Status: Action Date:	6/1/2012				PAN \$:	Not repor Not repor			
	Response Action Outcome:	Not reported				EMS (Y/N):	Not repor			
	· · · · · · · · · ·					EMS\$:	Not repor			
	Action Type:	Immediate Response Action				SEP (Y/N):	Not repor			
	Action Status:	Status or Interim Report Received				SEP \$:	Not repor			
	Action Date: Response Action Outcome:	6/1/2012 Not reported				Demand \$: Suspended \$:	Not repor Not repor			
	Response Auton Outcome.	not oponou				Ownership:		sially Owned		
	Action Type:	Immediate Response Action				-				
	Action Status:	Status or Interim Report Received								

			ት						
p ID		MAP FINDINGS			Map ID		MAP FINDINGS		
ection tance			-	EDR ID Number	Direction		I		EDR ID I
ation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	
	AUBURNDALE PLAZA			S104545527		AUBURNDALE PLAZA (Co	ontinued)		S10454
	2030-2060 COMMONWEALTH	AVE	LUST	N/A		Action Type:	Phase 1		
В	NEWTON, MA 02166		INST CONTROL			Action Status:	Completion Statement Received		
5 mi.			RELEASE			Action Date:	1/3/1997		
ft.	Site 2 of 6 in cluster B		ENF			Response Action Outco			
tive:	SHWS:								
er		/Current Status: 3-0013318 / RAONR				Action Type:	RAO Not Required		
alı	Release Town: Notification Date:	NEWTON 01/26/1996				Action Status: Action Date:	Linked to a Tier Classified Site 1/3/1997		
al:	Category:	01/26/1996 120 DY				Action Date: Response Action Outco			
	Associated ID:	3-0010079				Response Action Outco	ome: Not reported		
	Current Status:	Response Action Outcome Not Re	quired			Action Type:	Immediate Response Action		
	Status Date:	01/03/1997	quirou			Action Status:	IRA Assessment Only		
	Phase:	PHASE II				Action Date:	10/20/1993		
	Response Action Outcome					Response Action Outco			
	Oil Or Haz Material:	Hazardous Material							
						Action Type:	Tier Classification		
	Click here to access the M	A DEP site for this facility:				Action Status:	Transmittal, Notice, or Notification Rec	eived	
						Action Date:	10/20/1994		
						Response Action Outco	ome: Not reported		
	Chemicals:					A sting Trans	Phase 1		
	Chemical:	TRICHLOROETHYLENE				Action Type: Action Status:	Completion Statement Received		
	Quantity:	460				Action Date:	10/20/1994		
	Chemical:	LEAD				Response Action Outco			
	Quantity:	390 milligrams per kilogram							
	Chemical:	TETRACHLOROETHYLENE				Action Type:	Phase 4		
	Quantity:	37000				Action Status:	Written Plan Received		
	Actions:					Action Date:	10/27/1997		
	Action Type:	RNF				Response Action Outco	ome: Not reported		
	Action Status:	Reportable Release under MGL 21E							
	Action Date:	1/26/1996				Action Type:	Immediate Response Action		
	Response Action Outcome	e: Not reported				Action Status: Action Date:	Modified Revised or Updated Plan Rec 10/30/1998	eived	
	Action Type:	Release Disposition				Response Action Outco			
	Action Status:	Reportable Release under MGL 21E				Response Action Outco	indi reported		
	Action Date:	1/26/1996				Action Type:	Immediate Response Action		
	Response Action Outcome					Action Status:	Oral Approval of Plan or Action		
						Action Date:	12/14/1993		
	Action Type:	Immediate Response Action				Response Action Outco			
	Action Status:	Completion Statement Received							
	Action Date:	1/28/1994				Action Type:	Release Abatement Measure		
	Response Action Outcome	e: Not reported				Action Status:	Written Plan Received		
	A. ()	T OL II I				Action Date:	12/8/1995		
	Action Type:	Tier Classification				Response Action Outco	ome: Not reported		
	Action Status: Action Date:	Tier 2 Classification 1/3/1997				Action Type:	Release Abatement Measure		
	Response Action Outcome					Action Type: Action Status:	Completion Statement Received		
	Response Action Outcome	e. Not reported				Action Date:	2/23/1996		
	Action Type:	Tier Classification				Response Action Outco			
	Action Status:	RTN Linked to TCLASS Via Tier Clas	ssification Submittal						
	Action Date:	1/3/1997				Action Type:	A Notice sent to a Potentially Responsi	ble Party (PRP)	
	Response Action Outcome					Action Status:	A MassDEP piece of correspondence v		ls, NORs, e
						Action Date:	2/26/1996		,.
	Action Type:	Tier Classification				Response Action Outco			
	Action Status:	Revised Statement or Transmittal Re	ceived						
	Action Date:	1/3/1997				Action Type:	Immediate Response Action		
	Response Action Outcome	e: Not reported				Action Status:	Written Plan Received		

Map ID Direction		MAP FINDINGS			Map ID Direction	L
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site
	AUBURNDALE PLAZA (Continued)			S104545527		AUBURNDALE PLAZA (Continued)
	Action Date:	3/1/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
	Action Type:	Immediate Response Action				Action Date: Response Action Outcome:
	Action Status:	Status or Interim Report Received				
	Action Date:	3/16/1998				Action Type:
	Response Action Outcome:	Not reported				Action Status:
	A (C					Action Date:
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				Response Action Outcome:
	Action Date:	3/19/1999				Action Type:
	Response Action Outcome:	Not reported				Action Status:
		Notropolitod				Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Modified Revised or Updated Plan Received				
	Action Date:	3/19/1999				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type: Action Status:	Release Abatement Measure Completion Statement Received				Response Action Outcome:
	Action Date:	3/3/1997				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Status or Interim Report Received				
	Action Date:	3/7/1997				Action Type:
	Response Action Outcome:	Not reported				Action Status: Action Date:
	Action Type:	Release Abatement Measure				Response Action Outcome:
	Action Status:	Written Plan Received				
	Action Date:	4/11/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Release Abatement Measure				Response Action Outcome:
	Action Status: Action Date:	Fee Received - FMCRA Use Only 4/12/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
	Response Action Outcome.	Notreported				Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Completion Statement Received				
	Action Date:	4/20/1994				
	Response Action Outcome:	Not reported				LUST:
	Action Type:	Release Abatement Measure				Facility:
	Action Status:	Written Approval of Plan				Release Tracking Number/Current Status
	Action Date:	4/24/1996				Status Date:
	Response Action Outcome:	Not reported				Source Type:
						Release Town:
	Action Type:	Immediate Response Action				Notification Date:
	Action Status:	Written Plan Received				Category:
	Action Date:	6/17/1996				Associated ID:
	Response Action Outcome:	Not reported				Phase: Response Action Outcome:
	Action Type:	Release Abatement Measure				Response Action Outcome.
	Action Status:	Completion Statement Received				
		8/20/1996				Oil Or Haz Material:
	Action Date: Response Action Outcome:	Not reported				On Of That Matchai.

MAP FINDINGS

8/27/1996 Not reported

8/27/1996 Not reported Tier Classification Tier 2 Extension 8/27/1999 Not reported

Not reported

9/15/1998 Not reported

Not reported

Not reported

Not reported

Release Abatement Measure Modified Revised or Updated Plan Received

Release Abatement Measure Status or Interim Report Received

Immediate Response Action Completion Statement Received 9/10/1997

Immediate Response Action Status or Interim Report Received

Immediate Response Action Completion Statement Received 9/20/1999

Release Abatement Measure Written Approval of Plan 9/25/1996

Immediate Response Action Modified Revised or Updated Plan Received 9/20/1996

EDR ID Number Database(s) EPA ID Number

S104545527

 Facility:
 Release Tracking Number/Current Status:
 3-0010079 / RAO

 Status Date:
 10/26/2000

 Source Type:
 UST

 Release Town:
 NEWTON

 Notification Date:
 10/20/1993

 Category:
 72 HR

 Associated ID:
 3-0010079

 Phase:
 PHASE IV

 Response Action Outcome:
 A3 - A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.

 Oil Or Haz Material:
 Oil

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Map ID		MAP FINDINGS		Map ID	ſ	MAP FINDINGS		
Direction	L	MAP FINDINGS		Direction	ų	MAP FINDINGS		
Distance Elevation	Site	Database(EDR ID Number s) EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
Elevation	Sile			Elevation				
	AUBURNDALE PLAZA (Continued)		S104545527		AUBURNDALE PLAZA (Con	tinued)		S104545527
	Location Type:	COMMERCIAL	010101002		Action Status:	Revised Statement or Transmittal Receive	ba	0101010021
	Source:	UST			Action Date:	1/3/1997		
	Click here to access the MA DEP site for	or this facility:			Response Action Outcom	 A permanent solution has been achieved. reduced to background and an Activity an been implemented. 		
					Action Type:	Phase 1		
	Chemicals:				Action Status:	Completion Statement Received		
	Chemicals:	#2 FUEL OIL			Action Date:	1/3/1997		
	Quantity:	50 parts per million			Response Action Outcom			
	Chemical:	#2 FUEL OIL				reduced to background and an Activity an	d use Limitation (A	UL) has
	Quantity:	.5 inches				been implemented.		
	Actions:				Action Type:	Immediate Response Action		
	Action Type:	RNF			Action Status:	IRA Assessment Only		
	Action Status:	Reportable Release under MGL 21E			Action Date:	10/20/1993		
	Action Date:	1/20/1994			Response Action Outcom			
	Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitation been implemented.				reduced to background and an Activity an been implemented.	d use Limitation (A	UL) has
					Action Type:	Release Disposition		
	Action Type:	Release Disposition			Action Status:	Reportable Release under MGL 21E		
	Action Status:	Reportable Release under MGL 21E			Action Date:	10/20/1993		
	Action Date:	1/24/1994			Response Action Outcom			
	Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitation been implemented.				reduced to background and an Activity an been implemented.	id use Limitation (A	UL) has
	Action Type:	RLFA			Action Type: Action Status:	Tier Classification Transmittal, Notice, or Notification Receiv	ad	
	Action Type: Action Status:	FOLOFF			Action Date:	10/20/1994	ea	
	Action Date:	1/24/1994			Response Action Outcom		Contamination has	s not been
	Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitation been implemented.			·	reduced to background and an Activity an been implemented.		
					Action Type:	Phase 1		
	Action Type:	Immediate Response Action			Action Status:	Completion Statement Received		
	Action Status: Action Date:	Completion Statement Received 1/28/1994			Action Date: Response Action Outcom	10/20/1994 A permanent solution has been achieved.	Contomination has	not been
	Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Response Action Outcom	reduced to background and an Activity an		
	Responde Astern Baterne.	reduced to background and an Activity and use Limitation				been implemented.	a doo Enniadon (r	02)1100
		been implemented.	(
	Autor Turne	Tion Oleonification			Action Type:	Phase 2		
	Action Type: Action Status:	Tier Classification Tier 2 Classification			Action Status: Action Date:	Completion Statement Received 10/25/1996		
	Action Date:	1/3/1997			Response Action Outcom		Contomination has	not been
	Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Response Action Outcom	reduced to background and an Activity an		
	Response Action Outcome.	reduced to background and an Activity and use Limitation				been implemented.	a use Elimitation (A	02/1103
		been implemented.	x - / ···			·		
					Action Type:	Phase 3		
	Action Type:	Tier Classification			Action Status:	Completion Statement Received		
	Action Status:	RTN Linked to TCLASS Via Tier Classification Submittal			Action Date:	10/25/1996		
	Action Date:	1/3/1997			Response Action Outcom			
	Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitation been implemented.				reduced to background and an Activity an been implemented.	a use Limitation (A	UL) nas
					Action Type:	Response Action Outcome - RAO		
	Action Type:	Tier Classification			Action Status:	RAO Statement Received		

		EDR ID Number	Distance				EDR ID Numb
Site	Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Numbe
AUBURNDALE PLAZA (Continued)		S104545527		AUBURNDALE PLAZA (Continued)			S104545527
· · · · ·	40/00/0000	3104343327					
Action Date: Response Action Outcome:	10/26/2000 A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (Al been implemented.			Response Action Outcome:	A permanent solution has been achieved reduced to background and an Activity ar been implemented.		
Action Type:	Activity and Use Limitation			Action Type: Action Status:	RLFA FOLOFF		
Action Status:	Transmittal, Notice, or Notification Received			Action Date:	12/28/1995		
Action Date:	10/26/2000			Response Action Outcome:	A permanent solution has been achieved	Contamination has	s not been
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (Al been implemented.				reduced to background and an Activity ar been implemented.		
				Action Type:	Release Abatement Measure		
Action Type:	Phase 4			Action Status:	Written Plan Received		
Action Status:	Written Plan Received			Action Date:	12/8/1995		
Action Date:	10/27/1997			Response Action Outcome:	A permanent solution has been achieved		
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al been implemented.	UL) has			been implemented.		
	been implemented.			Action Type:	RLFA		
Action Type:	Immediate Response Action			Action Status:	FOLOFF		
Action Status:	Modified Revised or Updated Plan Received			Action Date:	2/1/1994		
Action Date:	10/30/1998			Response Action Outcome:	A permanent solution has been achieved		
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al been implemented.	UL) has			been implemented.		
	been implemented.			Action Type:	A Notice sent to a Potentially Responsible	e Party (PRP)	
Action Type:	RLFA			Action Status:	A MassDEP piece of correspondence wa		NORs. etc.
Action Status:	FOLFLD			Action Date:	2/15/1994	(.,,
Action Date:	12/14/1993			Response Action Outcome:	A permanent solution has been achieved	. Contamination has	s not been
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al	UL) has			been implemented.		
	been implemented.			Action Type:	Release Abatement Measure		
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)			Action Status:	Completion Statement Received		
Action Status:	A MassDEP piece of correspondence was issued (approvals,	, NORs, etc.		Action Date:	2/23/1996		
Action Date:	12/14/1993			Response Action Outcome:	A permanent solution has been achieved	. Contamination has	s not been
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al been implemented.	UL) has			been implemented.		
	been implemented.			Action Type:	An activity type that is related to an Audit		
Action Type:	Immediate Response Action			Action Status:	Notice of Non-compliance related to an A		
Action Status:	Oral Approval of Plan or Action			Action Date:	2/24/2010		
Action Date:	12/14/1993			Response Action Outcome:	A permanent solution has been achieved		
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al	UL) has			been implemented.		
	been implemented.			Action Type:	Immediate Response Action		
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)			Action Type. Action Status:	Written Plan Received		
Action Status:	A MassDEP piece of correspondence was issued (approvals)	, NORs, etc.		Action Date:	3/1/1996		
Action Date:	12/16/1993			Response Action Outcome:	A permanent solution has been achieved	. Contamination has	s not been
Response Action Outcome:	A permanent solution has been achieved. Contamination has				reduced to background and an Activity ar	nd use Limitation (A	UL) has
	reduced to background and an Activity and use Limitation (Al	UL) has			been implemented.		
	been implemented.			Action Type:	Immediate Responses Action		
Action Type:	Response Action Outcome - RAO			Action Type: Action Status:	Immediate Response Action Status or Interim Report Received		
	Level I - Technical Screen Audit			Action Date:	3/16/1998		
Action Status:							

Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s	EPA ID Number
	AUBURNDALE PLAZA (Continue	d)		S104545527		AUBURNDALE PLAZA (Co	ontinued)		S104545527
		reduced to background and an Activity and u been implemented.	ise Limitation (A	UL) has			been implemented.		
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 3/19/1999 A permanent solution has been achieved. C reduced to background and an Activity and i been implemented.				Action Type: Action Status: Action Date: Response Action Outco	reduced to background been implemented.	ive Audit las been achieved. Contamination h l and an Activity and use Limitation	
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Modified Revised or Updated Plan Received 3/19/1999 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.	ontamination has			Action Type: Action Status: Action Date: Response Action Outco	7/1/2010 A permanent solution h	related to an Audit etion Statement Received las been achieved. Contamination h and an Activity and use Limitation	
	Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 3/3/1997 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.				Action Type: Action Status: Action Date: Response Action Outco		as been achieved. Contamination h I and an Activity and use Limitation	
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 3/7/1997 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.				Action Type: Action Status: Action Date: Response Action Outco			
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Completion Statement Received 4/20/1994 A permanent solution has been achieved. C reduced to background and an Activity and (Action Type: Action Status: Action Date: Response Action Outco		as been achieved. Contamination h and an Activity and use Limitation	
	Action Type: Action Status: Action Date: Response Action Outcome:	been implemented. An activity type that is related to an Audit NON-A 6/11/2010 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.				Action Type: Action Status: Action Date: Response Action Outco			
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Written Plan Received 6/17/1996 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.				Action Type: Action Status: Action Date: Response Action Outco			
	Action Type: Action Status: Action Date: Response Action Outcome:	An activity type that is related to an Audit NOA 6/30/2009 A permanent solution has been achieved. C reduced to background and an Activity and t				Action Type: Action Status: Action Date: Response Action Outco		ad has been achieved. Contamination h and an Activity and use Limitation	

Map ID			MAP FINDINGS			Map ID			MAP FINDINGS	1	
Direction		Ц				Direction	Ļ				
Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
Elevation				Database(s)		Elevation					
	AUBURNDALE PLAZA (Cor	ntinued)			S104545527		AUBURNDALE PLAZA (Con	tinued)			S104545527
	Action Type:		Immediate Response Action				Response Action Outcon	ne:	Not reported		
	Action Status: Action Date:		Modified Revised or Updated Plan Rev 9/20/1996	ceived			A sting True st		Tier Classification		
	Response Action Outco	me.	A permanent solution has been achiev	red Contamination has	s not been		Action Type: Action Status:		RTN Linked to TCLASS Via Tier Clas	sification Submittal	
			reduced to background and an Activity				Action Date:		1/3/1997	omodilon odbrinktar	
			been implemented.				Response Action Outcon	ne:	Not reported		
	Action Type:		Immediate Response Action				Action Type:		Tier Classification		
	Action Status:		Completion Statement Received				Action Status:		Revised Statement or Transmittal Re	ceived	
	Action Date:		9/20/1999				Action Date:		1/3/1997		
	Response Action Outco	ome:	A permanent solution has been achiev reduced to background and an Activity				Response Action Outcon	ne:	Not reported		
			been implemented.	and use Limitation (A	102/1103		Action Type:		Compliance and Enforcement Action		
							Action Status:		Interim Deadline Letter Issued		
							Action Date:		1/30/1996		
	Facility:						Response Action Outcon	ne:	Not reported		
		per/Current Status:	3-0013344 / RAONR				Action Type:		A Notice sent to a Potentially Respon	sible Party (PRP)	
	Status Date:		01/03/1997 UST				Action Status:		A MassDEP piece of correspondence		, NORs, etc.
	Source Type: Release Town:		NEWTON				Action Date:		1/30/1996		
	Notification Date:		12/28/1995				Response Action Outcon	ne:	Not reported		
	Category:		72 HR				A				
	Associated ID:		3-0010079				Action Type: Action Status:		Immediate Response Action IRA Assessment Only		
	Phase:		PHASE IV				Action Date:		10/20/1993		
	Response Action Outco Oil Or Haz Material:	ome:	- Oil				Response Action Outcon	ne:	Not reported		
	Oil Of Haz Material:		Oli								
	Location Type:		COMMERCIAL				Action Type:		Tier Classification Transmittal, Notice, or Notification Re		
	Source:		UST				Action Status: Action Date:		10/20/1994	ceived	
							Response Action Outcon	ne:	Not reported		
	Click here to access the	MA DEP site for t	his facility:				A (1)				
							Action Type: Action Status:		Phase 1 Completion Statement Received		
							Action Date:		10/20/1994		
	Chemicals:						Response Action Outcon	ne:	Not reported		
	Chemical:		#2 FUEL OIL								
	Quantity:		10 gallons				Action Type:		Phase 3		
	Actions:						Action Status:		Completion Statement Received		
	Action Type:		Immediate Response Action				Action Date:		10/25/1996		
	Action Status:		Completion Statement Received				Response Action Outcon	1e:	Not reported		
	Action Date:		1/28/1994				Action Type:		Phase 2		
	Response Action Outco	ome:	Not reported				Action Status:		Completion Statement Received		
	A sting Trans		DAO Not Description				Action Date:		10/25/1996		
	Action Type: Action Status:		RAO Not Required Linked to a Tier Classified Site				Response Action Outcon	ne:	Not reported		
	Action Date:		1/3/1997								
	Response Action Outco	ime:	Not reported				Action Type: Action Status:		Phase 4 Written Plan Received		
							Action Status: Action Date:		10/27/1997		
	Action Type:		Phase 1				Response Action Outcon	ne:	Not reported		
	Action Status:		Completion Statement Received					-			
	Action Date: Response Action Outco		1/3/1997 Not reported				Action Type:		Immediate Response Action		
	Response Action Outco	me.	Not reported				Action Status:		Modified Revised or Updated Plan Re	eceived	
	Action Type:		Tier Classification				Action Date:		10/30/1998		
	Action Status:		Tier 2 Classification				Response Action Outcon	ne:	Not reported		
	Action Date:		1/3/1997								

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS
Distance	0.44		Detekses(a)	EDR ID Number EPA ID Number	Distance	0.4-	
Elevation	Site		Database(s)		Elevation	Site	
	AUBURNDALE PLAZA (Continued)			S104545527		AUBURNDALE PLAZA (Continued)	
	Action Type:	Immediate Response Action				Action Date:	3/19/1999
	Action Status:	Status or Interim Report Received				Response Action Outcome:	Not reported
	Action Date:	10/31/1996					
	Response Action Outcome:	Not reported				Action Type: Action Status:	Release Abatement Measure Completion Statement Received
	Action Type:	Immediate Response Action				Action Status.	3/3/1997
	Action Type: Action Status:	Oral Approval of Plan or Action				Response Action Outcome:	Not reported
	Action Date:	12/14/1993				Response Action Outcome.	Not reported
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
		Horroponou				Action Status:	Status or Interim Report Received
	Action Type:	Release Disposition				Action Date:	3/7/1997
	Action Status:	Reportable Release under MGL 21E				Response Action Outcome:	Not reported
	Action Date:	12/28/1995					
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
						Action Status:	Completion Statement Received
	Action Type:	Immediate Response Action				Action Date:	4/20/1994
	Action Status:	Oral Approval of Plan or Action				Response Action Outcome:	Not reported
	Action Date:	12/28/1995					
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
						Action Status:	Status or Interim Report Received
	Action Type:	Release Abatement Measure				Action Date:	4/26/1996
	Action Status:	Written Plan Received				Response Action Outcome:	Not reported
	Action Date:	12/8/1995				A. ()	
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
	Action Type:	Release Disposition				Action Status: Action Date:	Written Plan Received 6/17/1996
	Action Type. Action Status:	Reportable Release under MGL 21E				Response Action Outcome:	Not reported
	Action Date:	2/12/1996				Response Action Outcome.	Not reported
	Response Action Outcome:	Not reported				Action Type:	Release Abatement Measure
						Action Status:	Completion Statement Received
	Action Type:	Release Abatement Measure				Action Date:	8/20/1996
	Action Status:	Completion Statement Received				Response Action Outcome:	Not reported
	Action Date:	2/23/1996					
	Response Action Outcome:	Not reported				Action Type:	Tier Classification
						Action Status:	Tier 2 Extension
	Action Type:	Immediate Response Action				Action Date:	8/27/1999
	Action Status:	Written Plan Received				Response Action Outcome:	Not reported
	Action Date:	3/1/1996					International Deservoire Antion
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
	Action Type:	RNF				Action Status: Action Date:	Completion Statement Received 9/10/1997
	Action Type: Action Status:	Reportable Release under MGL 21E				Action Date: Response Action Outcome:	9/10/1997 Not reported
	Action Date:	3/1/1996				Assponse Asion Outcome.	
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
	· · · · · · · · · · · · · · · · · · ·					Action Status:	Status or Interim Report Received
	Action Type:	Immediate Response Action				Action Date:	9/15/1998
	Action Status:	Status or Interim Report Received				Response Action Outcome:	Not reported
	Action Date:	3/16/1998					
	Response Action Outcome:	Not reported				Action Type:	Phase 2
						Action Status:	Scope of Work Received
	Action Type:	Immediate Response Action				Action Date:	9/16/1996
	Action Status:	Status or Interim Report Received				Response Action Outcome:	Not reported
	Action Date:	3/19/1999					
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action
	Action Trees	International December 1 1				Action Status:	Modified Revised or Updated Plan Received
	Action Type: Action Status:	Immediate Response Action Modified Revised or Lindated Plan Received				Action Date: Response Action Outcome:	9/20/1996 Not reported

Action Type: Action Status:

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Response Action Outcome:

Not reported

Modified Revised or Updated Plan Received

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EDR ID Number EPA ID Number

S104545527

Database(s)

Map ID Direction Distance		MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS
Elevation	Site		Database(s) EPA ID Number	Elevation	Site	Database(s) EPA ID Numb
	AUBURNDALE PLAZA (Continue	d)	S104545527		AUBURNDALE PLAZA (Continued)	S104545527
	Action Type: Action Status: Action Date:	Immediate Response Action Completion Statement Received 9/20/1999				reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Response Action Outcome: INST CONTROL: Release Tracking Number:	Not reported			Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Classification 1/3/1997 A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has
	Action Type:	AUL				been implemented.
		RECPT 10/26/2000 A3 - A permanent solution has been achieved. Cc been reduced to background and an Activity and u has been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification RTN Linked to TCLASS Via Tier Classification Submittal 1/3/1997 A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Release: Release Tracking Number/Cur	rent Status: 3-0010079 / RAO			Action Type:	Tier Classification
	Primary ID: Official City: Notification:	3-0010079 NEWTON 10/20/1993			Action Status: Action Date: Response Action Outcome:	Revised Statement or Transmittal Received 1/3/1997 A permanent solution has been achieved. Contamination has not been
	Category: Status Date: Phase:	72 HR 10/26/2000 PHASE IV			Response Action Outcome.	reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Response Action Outcome:	A3 - A permanent solution has been a been reduced to background and an A has been implemented.			Action Type: Action Status: Action Date:	Phase 1 Completion Statement Received 1/3/1997
	Oil / Haz Material Type:	Oil			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Click here to access the MA D	EP site for this facility:			A.C	
	Actions: Action Type:	RNF			Action Type: Action Status: Action Date:	Immediate Response Action IRA Assessment Only 10/20/1993
	Action Status: Action Date:	Reportable Release under MGL 21E 1/20/1994			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been
	Response Action Outcome:	A permanent solution has been achie reduced to background and an Activit				reduced to background and an Activity and use Limitation (AUL) has been implemented.
		been implemented.			Action Type: Action Status:	Release Disposition
	Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E			Action Date:	Reportable Release under MGL 21E 10/20/1993
	Action Date: Response Action Outcome:	1/24/1994 A permanent solution has been achie reduced to background and an Activit			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
		been implemented.			Action Type:	Tier Classification
	Action Type:	RLFA			Action Status: Action Date:	Transmittal, Notice, or Notification Received 10/20/1994
	Action Status: Action Date:	FOLOFF 1/24/1994			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been
	Action Date: Response Action Outcome:	1/24/1994 A permanent solution has been achie reduced to background and an Activit been implemented.				reduced to background and an Activity and use Limitation (AUL) has been implemented.
		·			Action Type: Action Status:	Phase 1 Completion Statement Received
	Action Type:	Immediate Response Action			Action Date:	10/20/1994
	Action Status: Action Date: Response Action Outcome:	Completion Statement Received 1/28/1994 A permanent solution has been achie	ed. Contamination has not been		Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has

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Ц	MAP FINDINGS		Map ID Direction	L	MAP FINDINGS	
Site	Database	EDR ID Number e(s) EPA ID Number	Distance Elevation S	ite	Da	EDR ID atabase(s) EPA ID I
AUBURNDALE PLAZA (Continued)		S104545527	А	UBURNDALE PLAZA (Continued)		S104545
	been implemented.			Action Type:	Immediate Response Action	
A stine Trees	Phase 2			Action Status:	Oral Approval of Plan or Action 12/14/1993	
Action Type: Action Status:	Phase 2 Completion Statement Received			Action Date: Response Action Outcome:	A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/25/1996				reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(((())))		Action Type:	A Notice sent to a Potentially Responsible Party (
Action Type:	Phase 3			Action Status: Action Date:	A MassDEP piece of correspondence was issued 12/16/1993	I (approvals, NORs, e
Action Status:	Completion Statement Received			Response Action Outcome:	A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/25/1996				reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(AOL) has		Action Type:	Response Action Outcome - RAO	
				Action Status:	Level I - Technical Screen Audit	
Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received			Action Date: Response Action Outcome:	12/22/2008 A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/26/2000				reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(AOE) has		Action Type:	RLFA	
				Action Status:	FOLOFF	
Action Type: Action Status:	Activity and Use Limitation Transmittal, Notice, or Notification Received			Action Date: Response Action Outcome:	12/28/1995 A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/26/2000			hoopenee heaten euteente.	reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(AOL) has		Action Type:	Release Abatement Measure	
				Action Status:	Written Plan Received	
Action Type: Action Status:	Phase 4 Written Plan Received			Action Date: Response Action Outcome:	12/8/1995 A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/27/1997			hoopenee heaten euteente.	reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(AOE) has		Action Type:	RLFA	
				Action Status:	FOLOFF	
Action Type: Action Status:	Immediate Response Action Modified Revised or Updated Plan Received			Action Date: Response Action Outcome:	2/1/1994 A permanent solution has been achieved. Contar	nination has not been
Action Date:	10/30/1998				reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	(AOL) has		Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
				Action Status:	A MassDEP piece of correspondence was issued	l (approvals, NORs, et
Action Type: Action Status:	RLFA FOLFLD			Action Date: Response Action Outcome:	2/15/1994 A permanent solution has been achieved. Contar	nination has not been
Action Date:	12/14/1993				reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation				been implemented.	
	been implemented.	n (AOL) nas		Action Type:	Release Abatement Measure	
				Action Status:	Completion Statement Received	
Action Type: Action Status:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (appro	avals NORs atc		Action Date: Response Action Outcome:	2/23/1996 A permanent solution has been achieved. Contar	nination has not been
Action Date:	12/14/1993			Assponse Action Outcome.	reduced to background and an Activity and use L	
Response Action Outcome:	A permanent solution has been achieved. Contaminatio				been implemented.	
	reduced to background and an Activity and use Limitatio been implemented.	n (AUL) nas		Action Type:	An activity type that is related to an Audit	

	MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS	EDR ID
Site	Databas		Elevation Site			Database(s) EPA ID
AUBURNDALE PLAZA (Continued)		S104545527	AUBU	RNDALE PLAZA (Continued)		S10454
Action Status: Action Date: Response Action Outcome:	Notice of Non-compliance related to an Audit 2/24/2010 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.		F	Action Date: Response Action Outcome:	6/11/2010 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Written Plan Received 3/1/1996 A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitati been implemented.		م م	kction Type: kction Status: kction Date: Response Action Outcome:	Immediate Response Action Written Plan Received 6/17/1996 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 3/16/1998 A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitati been implemented.		م م	Action Type: Action Status: Action Date: Response Action Outcome:	An activity type that is related to an Audit NOA 6/30/2009 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 3/19/1999 A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitati been implemented.		م م	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Level III - Comprehensive Audit 6/30/2009 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Modified Revised or Updated Plan Received 3/19/1999 A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitati been implemented.		A A	Action Type: Action Status: Action Date: Response Action Outcome:	An activity type that is related to an Audit Audit Follow-up Completion Statement Receiv 7/1/2010 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	ntamination has not beer
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 3/3/1997 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.		م م	Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FLDRUN 8/13/2009 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 3/7/1997 A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitati been implemented.		م م	Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 8/20/1996 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Completion Statement Received 4/20/1994 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.		Α Α Γ	Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Extension 8/27/1999 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	
Action Type: Action Status:	An activity type that is related to an Audit NON-A		Α	Action Type: Action Status: Action Date:	Immediate Response Action Completion Statement Received 9/10/1997	

Map ID	
Direction	
Distance	
Elevation	

Site

MAP FINDINGS

EDR ID Number Database(s) EPA ID Number

Site

Map ID

Direction

Distance

Elevation

MAP FINDINGS

Not reported

EDR ID Number Database(s) EPA ID Number

AUBURNDALE PLAZA (Continued) S104545527 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Immediate Response Action Action Type: Action Status: Status or Interim Report Received Action Date: 9/15/1998 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Phase 2 Action Status: Scope of Work Received Action Date: 9/16/1996 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Action Status: Immediate Response Action Modified Revised or Updated Plan Received Action Date: 9/20/1996 A permanent solution has been achieved. Contamination has not been Response Action Outcome: reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Action Status: Immediate Response Action Completion Statement Received Action Date: 9/20/1999 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Chemicals: Chemical: #2 FUEL OIL 50 parts per million Quantity: Chemical: #2 FUEL OIL Quantity: .5 inches Location Type: COMMERCIAL Source: UST Release Tracking Number/Current Status: 3-0013318 / RAONR Primary ID: 3-0010079 Official City: NEWTON Notification: 01/26/1996 Category: 120 DY Status Date: 01/03/1997 PHASE II Phase: Response Action Outcome: Oil / Haz Material Type: Hazardous Material Click here to access the MA DEP site for this facility: Actions: Action Type: RNF Action Status: Reportable Release under MGL 21E Action Date: 1/26/1996

AUBURNDALE PLAZA (Continued) Response Action Outcome:

> Action Type: Action Status: Action Date: Response Action Outcome:

> Action Type: Action Status: Action Date: Response Action Outcome:

> Action Type: Action Status: Action Date: Response Action Outcome:

> Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome: Release Disposition Reportable Release under MGL 21E 1/26/1996 Not reported

Immediate Response Action Completion Statement Received 1/28/1994 Not reported

Tier Classification Tier 2 Classification 1/3/1997 Not reported

Tier Classification RTN Linked to TCLASS Via Tier Classification Submittal 1/3/1997 Not reported

Tier Classification Revised Statement or Transmittal Received 1/3/1997 Not reported

Phase 1 Completion Statement Received 1/3/1997 Not reported

RAO Not Required Linked to a Tier Classified Site 1/3/1997 Not reported

Immediate Response Action IRA Assessment Only 10/20/1993 Not reported

Tier Classification Transmittal, Notice, or Notification Received 10/20/1994 Not reported

Phase 1 Completion Statement Received 10/20/1994 Not reported

Phase 4 Written Plan Received 10/27/1997 Not reported

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S104545527

		EDR ID Number	Direction Distance				EDR ID Num
Site	Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Nur
AUBURNDALE PLAZA (Continued)		S104545527		AUBURNDALE PLAZA (Continued)			S10454552
		0104040521					010404002
Action Type: Action Status: Action Date:	Immediate Response Action Modified Revised or Updated Plan Received 10/30/1998			Action Date: Response Action Outcome:	4/11/1996 Not reported		
Response Action Outcome:	Not reported			Action Type: Action Status:	Release Abatement Measure Fee Received - FMCRA Use Only		
Action Type:	Immediate Response Action			Action Date:	4/12/1996		
Action Status:	Oral Approval of Plan or Action			Response Action Outcome:	Not reported		
Action Date:	12/14/1993						
Response Action Outcome:	Not reported			Action Type: Action Status:	Immediate Response Action Completion Statement Received		
Action Type:	Release Abatement Measure			Action Date:	4/20/1994		
Action Status:	Written Plan Received						
Action Status: Action Date:	12/8/1995			Response Action Outcome:	Not reported		
Response Action Outcome:	Not reported			Action Type:	Release Abatement Measure		
				Action Status:	Written Approval of Plan		
Action Type:	Release Abatement Measure			Action Date:	4/24/1996		
Action Status:	Completion Statement Received			Response Action Outcome:	Not reported		
Action Date:	2/23/1996						
Response Action Outcome:	Not reported			Action Type:	Immediate Response Action		
	norroponou			Action Status:	Written Plan Received		
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)			Action Date:	6/17/1996		
Action Status:	A MassDEP piece of correspondence was issued (approva	Is NORs etc.		Response Action Outcome:	Not reported		
Action Date:	2/26/1996			Response Asian Sucome.	Horropondu		
Response Action Outcome:	Not reported			Action Type:	Release Abatement Measure		
				Action Status:	Completion Statement Received		
Action Type:	Immediate Response Action			Action Date:	8/20/1996		
Action Status:	Written Plan Received			Response Action Outcome:	Not reported		
Action Date:	3/1/1996			Response Asian Sucome.	Horropondu		
Response Action Outcome:	Not reported			Action Type:	Release Abatement Measure		
				Action Status:	Modified Revised or Updated Plan Received		
Action Type:	Immediate Response Action			Action Date:	8/27/1996		
Action Status:	Status or Interim Report Received			Response Action Outcome:	Not reported		
Action Date:	3/16/1998						
Response Action Outcome:	Not reported			Action Type:	Release Abatement Measure		
	•			Action Status:	Status or Interim Report Received		
Action Type:	Immediate Response Action			Action Date:	8/27/1996		
Action Status:	Status or Interim Report Received			Response Action Outcome:	Not reported		
Action Date:	3/19/1999						
Response Action Outcome:	Not reported			Action Type:	Tier Classification		
				Action Status:	Tier 2 Extension		
Action Type:	Immediate Response Action			Action Date:	8/27/1999		
Action Status:	Modified Revised or Updated Plan Received			Response Action Outcome:	Not reported		
Action Date:	3/19/1999						
Response Action Outcome:	Not reported			Action Type:	Immediate Response Action		
				Action Status:	Completion Statement Received		
Action Type:	Release Abatement Measure			Action Date:	9/10/1997		
Action Status:	Completion Statement Received			Response Action Outcome:	Not reported		
Action Date:	3/3/1997						
Response Action Outcome:	Not reported			Action Type:	Immediate Response Action		
				Action Status:	Status or Interim Report Received		
Action Type:	Immediate Response Action			Action Date:	9/15/1998		
Action Status:	Status or Interim Report Received			Response Action Outcome:	Not reported		
Action Date:	3/7/1997						
Response Action Outcome:	Not reported			Action Type:	Immediate Response Action		
				Action Status:	Modified Revised or Updated Plan Received		
Action Type:	Release Abatement Measure			Action Date:	9/20/1996		
Action Status:	Written Plan Received			Response Action Outcome:	Not reported		

p ID ection		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Numbe
	Site	Da	atabase(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Numbe
	AUBURNDALE PLAZA (Continued)			S104545527		AUBURNDALE PLAZA (Continued)			S104545527
	Action Type:	Immediate Response Action				Action Type:	Tier Classification		
	Action Status:	Completion Statement Received				Action Status:	Revised Statement or Transmittal Received		
	Action Date:	9/20/1999				Action Date:	1/3/1997		
	Response Action Outcome:	Not reported				Response Action Outcome:	Not reported		
	Action Type:	Release Abatement Measure				Action Type:	Compliance and Enforcement Action		
	Action Status:	Written Approval of Plan				Action Status:	Interim Deadline Letter Issued		
	Action Date:	9/25/1996				Action Date:	1/30/1996		
	Response Action Outcome:	Not reported				Response Action Outcome:	Not reported		
						Action Type:	A Notice sent to a Potentially Responsible F	Party (PRP)	
	Chemicals: Chemical:	TRICHLOROETHYLENE				Action Status:	A MassDEP piece of correspondence was is	ssued (approvals	s, NORs, etc.
	Quantity:	460				Action Date:	1/30/1996		
	Chemical:	LEAD				Response Action Outcome:	Not reported		
	Quantity:	390 milligrams per kilogram							
	Chemical:	TETRACHLOROETHYLENE				Action Type:	Immediate Response Action		
	Quantity:	37000				Action Status:	IRA Assessment Only		
	Guanny.	37000				Action Date:	10/20/1993		
	Release Tracking Number/Current Stat	us: 3-0013344 / RAONR				Response Action Outcome:	Not reported		
	Primary ID:	3-0010079				Action Type:	Tier Classification		
	Official City:	NEWTON				Action Type: Action Status:	Transmittal, Notice, or Notification Received		
	Notification:	12/28/1995				Action Date:	10/20/1994	1	
	Category:	72 HR				Response Action Outcome:	Not reported		
	Status Date:	01/03/1997				Response Action Outcome.	Notrepolied		
	Phase:	PHASE IV				Action Type:	Phase 1		
	Response Action Outcome:	-				Action Status:	Completion Statement Received		
	Oil / Haz Material Type:	Oil				Action Date:	10/20/1994		
						Response Action Outcome:	Not reported		
	Click here to access the MA DEP site f	or this facility:				Action Type:	Phase 3		
	Actions:					Action Status:	Completion Statement Received		
	Action Type:	Immediate Response Action				Action Date:	10/25/1996		
	Action Status:	Completion Statement Received				Response Action Outcome:	Not reported		
	Action Date:	1/28/1994							
	Response Action Outcome:	Not reported				Action Type:	Phase 2		
						Action Status:	Completion Statement Received		
	Action Type:	RAO Not Required				Action Date:	10/25/1996		
	Action Status: Action Date:	Linked to a Tier Classified Site 1/3/1997				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported				Action Type:	Phase 4		
	Response Action Outcome.	not reported				Action Type: Action Status:	Written Plan Received		
	Action Type:	Phase 1				Action Date:	10/27/1997		
	Action Status:	Completion Statement Received				Response Action Outcome:	Not reported		
	Action Date:	1/3/1997				1			
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action		
						Action Status:	Modified Revised or Updated Plan Received	Ł	
	Action Type:	Tier Classification				Action Date:	10/30/1998		
	Action Status:	Tier 2 Classification				Response Action Outcome:	Not reported		
	Action Date:	1/3/1997							
	Response Action Outcome:	Not reported				Action Type: Action Status:	Immediate Response Action Status or Interim Report Received		
	Action Type:	Tier Classification				Action Date:	10/31/1996		
	Action Status:	RTN Linked to TCLASS Via Tier Classification Su	ubmittal			Response Action Outcome:	Not reported		
	Action Date:	1/3/1997	aorrittai			Acaponae Action Outcome.			
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action		
						Action Status:	Oral Approval of Plan or Action		
							· · · · · · · · · · · · · · · · · · ·		

Map ID		MAP FINDINGS			Map ID	
Direction	L				Direction	Ц
Distance	0.1		D ()	EDR ID Number	Distance	0.1
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site
	AUBURNDALE PLAZA (Continued)			S104545527		AUBURNDALE PLAZA (Continue
	Action Date:	12/14/1993				Action Type:
	Response Action Outcome:	Not reported				Action Status: Action Date:
	Action Type:	Release Disposition				Response Action Outcome:
	Action Status:	Reportable Release under MGL 21E				
	Action Date:	12/28/1995				Action Type:
	Response Action Outcome:	Not reported				Action Status: Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Oral Approval of Plan or Action				Response Action Outcome.
	Action Date:	12/28/1995				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Release Abatement Measure				Response Action Outcome:
	Action Status:	Written Plan Received				
	Action Date:	12/8/1995				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Release Disposition				Response Action Outcome:
	Action Status: Action Date:	Reportable Release under MGL 21E 2/12/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
	Response Action Outcome.	Not reported				Action Date:
	Action Type:	Release Abatement Measure				Response Action Outcome:
	Action Status:	Completion Statement Received				
	Action Date:	2/23/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Written Plan Received				A // T
	Action Date:	3/1/1996				Action Type: Action Status:
	Response Action Outcome:	Not reported				Action Date:
	Action Type:	RNF				Response Action Outcome:
	Action Status:	Reportable Release under MGL 21E				
	Action Date:	3/1/1996				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Status or Interim Report Received				
	Action Date:	3/16/1998				Action Type:
	Response Action Outcome:	Not reported				Action Status: Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Status or Interim Report Received				Response Action Outcome.
	Action Date:	3/19/1999				Action Type:
	Response Action Outcome:	Not reported				Action Status:
						Action Date:
	Action Type:	Immediate Response Action				Response Action Outcome:
	Action Status:	Modified Revised or Updated Plan Receive	d			
	Action Date:	3/19/1999				Action Type:
	Response Action Outcome:	Not reported				Action Status:
	Action Trace	Deleges Abotement M				Action Date:
	Action Type: Action Status:	Release Abatement Measure Completion Statement Received				Response Action Outcome:
	Action Status: Action Date:	3/3/1997				
	Response Action Outcome:	Not reported				Chemicals:
	Assponse Auton Outcome.	. ist ispondu				Chemical:

MAP FINDINGS

3/7/1997

Not reported

4/20/1994

4/26/1996 Not reported

8/20/1996 Not reported

Not reported

Phase 2 Scope of Work Received 9/16/1996

Not reported

9/20/1996

9/20/1999

Not reported

Not reported

Immediate Response Action Completion Statement Received

Tier Classification Tier 2 Extension 8/27/1999 Not reported

Not reported

Immediate Response Action Status or Interim Report Received

Immediate Response Action Completion Statement Received

Immediate Response Action Status or Interim Report Received

Immediate Response Action Written Plan Received 6/17/1996 Not reported

Release Abatement Measure Completion Statement Received

Immediate Response Action Completion Statement Received 9/10/1997

Immediate Response Action Status or Interim Report Received 9/15/1998 Not reported

Immediate Response Action Modified Revised or Updated Plan Received

EDR ID Number Database(s) EPA ID Number

ntinued)

#2 FUEL OIL

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S104545527

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	AUBURNDALE PLAZA (Continued	d)		S104545527		AUBURNDALE PLAZA (Cont	tinued)			S104545527
	Quantity: Location Type: Source:	10 gallons COMMERCIAL UST				Demand \$: Suspended \$: Ownership:	Not repo Not repo Commer			
	ENFORCEMENT: Region: DEP Region: DEP Program: DEP Bureau: Program Id: High Or Low Level Enforcemen FMF #: Comptroller Billing Name: Town Where Violation Occurre Date Executed: ENF #:	Not reported Not reported			B6 NNE < 1/8 0.115 mi. 607 ft. Relative: Lower Actual: 63 ft.	SHAWS 7568 2040 COMMONWEALTH AVE AUBURNDALE, MA 02466 Site 3 of 6 in cluster B HW GEN: EPA Id: RCRA Generator Status: State Generator Status:	MV6179651 VSQG Not reported		HW GEN	S113410897 N/A
	Document Type: AG Ref (/N); Doc Archived (Y/N): EJ Community (//N): Regional Comment: Final Payment Due Date: ACOP \$: PAN \$:	NON Not reported Not reported Not reported Not reported Not reported Not reported Not reported			B7 NNE < 1/8 0.115 mi. 607 ft. Relative:	2038-2040 COMMONWEALTH NEWTON, MA 02166 Site 4 of 6 in cluster B LUST:	1 AVE		LUST RELEASE	S102087689 N/A
	EMS (Y/N): EMS\$: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership:	Not reported Not reported Not reported Not reported Not reported Commercially Owned			Lower Actual: 63 ft.	Facility: Release Tracking Numbe Status Date: Source Type: Release Town: Notification Date: Category:		06/19/1997 UST NEWTON 06/19/1996 72 HR		
	Region: DEP Region: DEP Program: DEP Bureau: Program: Program Id: High Or Low Level Enforcemer	NERO NERO 3A BWSC BWSC 3-0010079				Associated ID: Phase: Response Action Outcom Oil Or Haz Material: Location Type: Source:	ie:	Not reported Not reported A1 - A permanent solution has been achie reduced to background or a threat of relea Oil COMMERCIAL UST		
	FMF #: Comptroller Billing Name: Town Where Violation Occurre Date Executed:	Not reported Not reported d: Not reported 02/24/2010				Click here to access the M				
	ENF #: Document Type: AG Ref (Y/N): Doc Archived (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date: ACOP \$: PAN \$: EMS (Y/N): EMS\$: SEP (Y/N): SEP \$:	NON-NE-10-3A009 NON Not reported Not reported				Chemicals: Chemical: Quantity: Chemical: Quantity: Actions: Action Type: Action Type: Action Date: Response Action Outcom	ie:	FUEL OIL #2 247 parts per million #2 FUEL OIL 10 gallons Immediate Response Action Completion Statement Received 10/22/1996 A permanent solution has been achieved. to background or a threat of release has b		s been reduced
						Action Type:		Immediate Response Action		

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Map ID Direction Distance	[MAP FINDINGS			Map I Direct		MAP FINDINGS	
Distance Elevation Site			Database(s)	EDR ID Number EPA ID Number	Direct Distar Eleva	Sito		

S102087689

STAR MARKET (Continued)

Response Action Outcome:

Oral Approval of Plan or Action

A permanent solution has been achieved. Contamination has been reduced

to background or a threat of release has been eliminated.

6/19/1996

Action Status:

Action Date:

STAR MARKET (Continued)
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Oil / Haz Material Type:

reduced to background or a threat of release has been eliminated. Oil

EDR ID Number EPA ID Number

S102087689

Database(s)

Click here to access the MA DEP site for this facility:

		Choice to decess the Mix DET site to	a this facility.
Action Type:	Release Disposition	A =====	
Action Status:	Reportable Release under MGL 21E	Actions:	
	6/19/1996	Action Type:	Immediate Response Action
Action Date:	6/19/1996	Action Status:	Completion Statement Received
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced		
	to background or a threat of release has been eliminated.	Action Date:	10/22/1996
	to background of a threat of release has been eliminated.	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	Response Action Outcome - RAO		to background or a threat of release has been eliminated.
Action Status:	Fee Received - FMCRA Use Only	Action Type:	Immediate Response Action
Action Date:	6/19/1997		
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced	Action Status:	Oral Approval of Plan or Action
Response Action Outcome.		Action Date:	6/19/1996
	to background or a threat of release has been eliminated.		
		Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
A stine True st	Response Action Outcome - RAO		to background or a threat of release has been eliminated.
Action Type:			
Action Status:	RAO Statement Received	A // T	
Action Date:	6/19/1997	Action Type:	Release Disposition
		Action Status:	Reportable Release under MGL 21E
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced	Action Date:	6/19/1996
	to background or a threat of release has been eliminated.		
		Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
			to background or a threat of release has been eliminated.
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)		
Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.		
		Action Type:	Response Action Outcome - RAO
Action Date:	7/16/1996	Action Status:	Fee Received - FMCRA Use Only
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced		
	to background or a threat of release has been eliminated.	Action Date:	6/19/1997
	to background of a threat of release has been eliminated.	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	RNF		to background or a threat of release has been eliminated.
Action Status:			
	Reportable Release under MGL 21E	Action Type:	Response Action Outcome - RAO
Action Date:	8/20/1996		
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced	Action Status:	RAO Statement Received
Response Action Outcome.		Action Date:	6/19/1997
	to background or a threat of release has been eliminated.	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
		Response Action Outcome.	
A stime Trans	Immediate Response Action		to background or a threat of release has been eliminated.
Action Type:			
Action Status:	Written Plan Received	A // T	
Action Date:	8/20/1996	Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
		Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced	Action Date:	7/16/1996
	to background or a threat of release has been eliminated.		
		Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
			to background or a threat of release has been eliminated.
Action Type:	RLFA		
Action Status:	FOLOFF		
Action Date:	9/18/1996	Action Type:	RNF
		Action Status:	Reportable Release under MGL 21E
Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced		
•	to background or a threat of release has been eliminated.	Action Date:	8/20/1996
	to background of a threat of release has been eliminated.	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
			to background or a threat of release has been eliminated.
			to background of a threat of release has been eininhated.
Release:		Action Type:	Immediate Response Action
Release Tracking Number/Current Statu		Action Status:	Written Plan Received
Primary ID:	Not reported	Action Date:	8/20/1996
Official City:	NEWTON	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
		Response Action Outcome.	
Notification:	06/19/1996		to background or a threat of release has been eliminated.
Category:	72 HR		
Status Date:	6/19/1997	Action Tuno:	RLFA
		Action Type:	
Phase:	Not reported	Action Status:	FOLOFF
Response Action Outcome:	A1 - A permanent solution has been achieved. Contamination has been	Action Date:	9/18/1996

TC4902385.2s Page 49

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	STAR MARKET (Continued)			S102087689		SARNI CLEANERS OF FRAMI	NGHAM INC (Continued)		1000315504
	Response Action Outcome: Chemical: Quantity: Chemical: Quantity: Location Type: Source:	A permanent solution has been act to background or a threat of release FUEL OIL #2 247 parts per million #2 FUEL OIL 10 gallons COMMERCIAL UST		s been reduced		User oil refiner: Used oil fuel marketer to b Used oil Specification mar Used oil transfer facility: Used oil transporter: . Waste code: . Waste name:		1,1,1-TRICHLORO UOROETHANE, OMETHANE, AND	ETHANE, 1,1,2,
B8 NNE < 1/8	SARNI CLEANERS OF FRAMIN 2060 COMMONWEALTH AVE NEWTON, MA 02466	GHAM INC	RCRA NonGen / NLR FINDS ECHO				USE, A TOTAL OF TEN PERCENT OR MORE (BY V ABOVE HALOGENATED SOLVENTS OR THOSE SO F005; AND STILL BOTTOMS FROM THE RECOVER SPENT SOLVENT MIXTURES.	OLUME) OF ONE	OR MORE OF THE IN F001, F004, AND
0.115 mi. 607 ft.	Site 5 of 6 in cluster B					Violation Status:	No violations found		
Relative: Lower Actual: 63 ft.	RCRA NonGen / NLR: Date form received by agen Facility name: Facility address: EPA ID: Contact: Contact address: Contact country: Contact telephone:	SARNI CLEANERS OF FRAMINGHAM INC 2060 COMMONWEALTH AVE NEWTON, MA 02166 MAD019530658 MARIO SARNI 2060 COMMONWEALTH AVE NEWTON, MA 02166 US (617) 527-9255				Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance Evaluation lead agency: FINDS: Registry ID:	State 110006500642	Ξ	
	Contact email: EPA Region: Land type: Classification: Description:	Not reported 01 Private Non-Generator Handler: Non-Generators do not presently gene	rate hazardous waste			Conserverts a events a and treat program	stremation System to is a national information system that supports the Resouration and Recovery Act (RCRA) program through the track and activities related to facilities that generate, transport, at, store, or dispose of hazardous waste. RCRAInfo allows is staff to track the notification, permit, compliance, and we action activities required under RCRA.	king of	
	Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone: Legal status:	SARNI CLEANERS OF FRAMINGHAM 2060 COMMONWEALTH AVE NEWTON, MA 02166 US Not reported Private					CS - Massachussetts Environmental Protection Integrated	Computer	
	Owner/Operator Type: Owner/Op start date: Owner/Op end date:	Operator 12/08/1991 01/01/1995				Envid: Registry ID: DFR URL:	1000315504 110006500642 http://echo.epa.gov/detailed_facility_report?f	fid=110006500642	
	Handler Activities Summary: U.S. importer of hazardous: Mixed waste (haz. and radic Recycler of hazardous wast Transporter of hazardous w Treater, storer or disposer o Underground injection activi On-site burner exemption: Furnace exemption: Used oil fuel burner: Used oil fuel burner:	vactive): No e: No aste: No f HW: No			B9 NNE < 1/8 0.115 mi. 607 ft. Relative: Lower Actual:	Year: 2		EDR Hist Cleaner	1015015215 N/A
					63 ft.				

Map ID Direction Distance			MAP FINDINGS		EDR ID Number	C	Iap ID Direction Distance			MAP FINDINGS		EDR ID Number
Elevation	Site			Database(s)	EPA ID Number			Site			Database(s)	EPA ID Number
						-						
	(Continued)				1015015215			FMR SARNIS CLEANERS (C	ontinued)			S104482446
		JTOPIA CLEANE	P.6		1010010210			Action Date:	onninuou)	0/00/0000		0101102110
		011	K5					Response Action Outcom	e.	9/22/2000 Not reported		
		056 COMMONW	VEALTH AVE							not reported		
	Name: U	ITOPIA CLEANE	RS									
	Year: 20	012						Release: Release Tracking Numbe	r/Current Statua	2.0010072 / DBS		
	Address: 20	056 COMMONW	VEALTH AVE					Primary ID:	i/Current Status.	Not reported		
								Official City:		NEWTON		
								Notification:		09/20/1999		
10	FMR SARNIS CLEANERS			SHIMS	S104482446			Category:		120 DY		
North	AUBURNDALE PLZ			RELEASE				Status Date:		09/20/2000		
< 1/8	NEWTON, MA 02166			RELEAGE	N/A			Phase:		Not reported		
0.118 mi.								Response Action Outcom	e:	-		
621 ft.								Oil / Haz Material Type:		Oil		
Relative:	SHWS:	10 1 01 1	0.0010070 / DD0									
Lower	Release Tracking Number, Release Town:		3-0019072 / DPS NEWTON					Click here to access the N	VIA DEP site for the	his facility:		
Actual:	Notification Date:		09/20/1999					Actions:				
60 ft.	Category:		120 DY					Action Type:		A Notice sent to a Potentially Response		
	Associated ID:		Not reported					Action Status:		A MassDEP piece of correspondence	was issued (approvals	, NORs, etc.
	Current Status:		Downgradient Property Status					Action Date:		4/4/2000		
	Status Date:		09/20/2000					Response Action Outcom	le:	Not reported		
	Phase:		Not reported					Action Type:		RNF		
	Response Action Outcome		-					Action Status:		Reportable Release under MGL 21E		
	Oil Or Haz Material:		Oil					Action Date:		9/20/1999		
	Click here to access the M	1A DEP site for th	his facility:					Response Action Outcom	ie:	Not reported		
								Action Type:		Release Disposition		
								Action Status:		Reportable Release under MGL 21E		
	Chemicals:							Action Date:		9/20/1999		
	Chemical:		C9 THRU C12 ALIPHATIC HYDROCAR	BONS				Response Action Outcom	e:	Not reported		
	Quantity:		1700 micrograms per liter									
	Chemical:		C5 THRU C8 ALIPHATIC HYDROCARE	BONS				Action Type:		Downgradient Property Status		
	Quantity:		1100 micrograms per liter					Action Status:		Transmittal, Notice, or Notification Red	ceived	
	Actions:							Action Date:		9/20/2000		
	Action Type:		A Notice sent to a Potentially Responsib					Response Action Outcom	le:	Not reported		
	Action Status:		A MassDEP piece of correspondence wa	as issued (approvals	NORs, etc.			Action Type:		Downgradient Property Status		
	Action Date:		4/4/2000					Action Status:		Fee Received - FMCRA Use Only		
	Response Action Outcome	e:	Not reported					Action Date:		9/22/2000		
	Action Type:		RNF					Response Action Outcom	ie:	Not reported		
	Action Status:		Reportable Release under MGL 21E									
	Action Date:		9/20/1999					Chemicals:				
	Response Action Outcome		Not reported					Chemical:		C9 THRU C12 ALIPHATIC HYDROCA	ARBONS	
								Quantity:		1700 micrograms per liter		
	Action Type:		Release Disposition					Chemical:		C5 THRU C8 ALIPHATIC HYDROCA	RBONS	
	Action Status:		Reportable Release under MGL 21E					Quantity:		1100 micrograms per liter		
	Action Date:		9/20/1999									
	Response Action Outcome	e:	Not reported									
	Action Type:		Downgradient Property Status									
	Action Status:		Transmittal, Notice, or Notification Recei	ved								
	Action Date: Response Action Outcome		9/20/2000 Not reported									
	Action Type:		Downgradient Property Status									
	Action Status:		Fee Received - FMCRA Use Only									

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS Database(s)	EDR ID Number EPA ID Number
11 NE 1/8-1/4 0.131 mi. 694 ft.	SUNOCO SERVICE STA 2012 COMMONWEALTH AVE NEWTON, MA 02466		RCRA NonGen / NLR FINDS ECHO			and treat, s program st	nued) d activities related to facilities that generate, transport, store, or dispose of hazardous waste. RCRAInfo allows RCRA taff to track the notification, permit, compliance, and action activities required under RCRA.	1000690271
Relative: Lower Actual: 67 ft.	RCRA NonGen / NLR: Date form received by age Facility name: Facility address: EPA ID: Contact: Contact address:	ency: 08/18/1980 SUNOCO SERVICE STA 2012 COMMONWEALTH AVE NEWTON, MA 02166 MAD000636969 ROBERT LAUBINGER 2012 COMMONWEALTH AVE AUBURDALE. MA 02166				System ECHO: Ervid: Registry ID:	3 - Massachussetts Environmental Protection Integrated Computer 1000690271 110006499440	
	Contact country: Contact telephone: Contact email: EPA Region: Classification: Description:	US (617) 875-1371 Not reported 01 Non-Generator Handler: Non-Generators do not presently gener	ate hazardous waste		C12 NNW 1/8-1/4 0.158 mi.	DFR URL: REGANS SERVICE INC 2066 COMMONWEALTH AVE NEWTON, MA 02166	http://echo.epa.gov/detailed_facility_report?fid=110006499440 	1000153000
	Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telepal Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:	SUN OIL CO OF PENNSYLVANIA 2012 COMMONWEALTH AVE AUBURNDALE, MA 02166 US Not reported Private Owner 10/16/2004 Not reported			835 ft. Relative: Lower Actual: 57 ft.	Site 1 of 3 in cluster C RCRA-CESQG: Date form received by agenc Facility name: Facility address: EPA ID: Contact: Contact: Contact address:	REGANS SERVICE INC 2066 COMMONWEALTH AVE NEWTON, MA 02166 MAD982199630 STEVE REGAN 2066 COMMONWEALTH AVE NEWTON, MA 02166	
	Handler Activities Summary: U.S. importer of hazardou Mixed waste (haz. and ra Recycler of hazardous we Transporter of hazardous Traeler, storer or dispose Underground injection act On-site burner exemption: Used oil fuel burner: Used oil fuel burner: Used oil fuel marketer to 1 Used oil fuel marketer to Used oil fuel marketer to Used oil fuen fractify: Used oil fransporter: Vicilation Status:	tioactive): No ste: No of HW: No of HW: No No No No No No No No				Contact country: Contact telephone: Contact email: EPA Region: Classification: Description:	US (617) 524-3990 Not reported 01 Conditionally Exempt Small Quantity Generator 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 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 contarninated 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 contarninated 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 othor geness of any residue or contarninated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste	2
		110006499440 ormation System fois a national information system that supports the F vation and Recovery Act (RCRA) program through the				Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone: Legal status: Owner/Operator Type:	REGAN S SERVICE INC 2066 COMMONWEALTH AVE NEWTON, MA 02166 US Not reported Private Owner	
			TO 400	10295 0a Daga 55			TOU	102285 20 Dago 56

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS Database(s	EDR ID Number EPA ID Number
	REGANS SERVICE INC (Continu Owner/Op start date: Owner/Op end date: Owner/Operator name: Owner/Operator address: Owner/Operator telephone: Legal status: Owner/Operator telephone: Legal status: Owner/Op start date: Owner/Op start date: Owner/Op start date: Owner/Op start date: Owner/Op end date: Handler Activities Summary: U.S. importer of hazardous was Recycler of hazardous was Treater, storer or disposer of Underground injection activity On-site burner exemption: Furnace exemption: Used oil fuel burner: Used oil fuel burner:	A TOTAL STATE STAT		1000153000	C13 NNW 1/8-1/4 0.158 mi. 835 ft. Relative: Lower Actual: 57 ft.	Owner Id: Owner: Owner Address: Owner City,St,Zip: Telephone: Description: Facility address 2: Owner address 2: Latitude: Longitude: Contact name: Contact address1: Contact address2: Contact dity: Contact dity: Contact state: Contact state: Contact mail:	E 10183 1025640 Regan's Inc 2066 Commonwealth Ave. Newton, MA 02466 617527390 Retail Motor Vehicle Fuel Not reported Not reported 42,34763 7-1,24617 stephen regan 2066 COMMONWEALTH AVE Not reported Not Reported	T U004246536 N/A
	User oil refiner: Used oil fuel marketer to burr Used oil Specification market Used oil transfer facility: Used oil transporter:					Update by: Fac status:	2016-04-26 00:000 Not reported OPEN	
	. Waste code: . Waste name: . Waste code: . Waste name: Historical Generators:	D001 IGNITABLE WASTE D008 LEAD				Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Usage: Tank Leak Detection:	In Use Not reported 06/11/1989 8000.00000 Gasoline Motor Vehi Continuous Interstitial Monitoring Continuous Interstitial Space Monitoring	
	Date form received by agenc Site name: Classification: Violation Status:	y: 04/23/1987 REGANS SERVICE INC Not a generator, verified No violations found				Latitude: Longitude: Tank construct: Pipe construct:	42.34763 -71.24617 Double-walled non-corrodible (including "composite") material (cathodic prote Double-walled non-corrodible material (No corrosion protection required)	ction not required)
	MA Financial Assurance 2: Facility Id: Description: Work Phone:	10183 Gas Station (617) 527-3990				Number of compartment Pipe install date: Pipe leak install date: Submersible sump: Submersible sump insta Turbine sump: Turbine sump sensor: Intermediate sump sens Spill bucket installed dat Spill bucket sensor: Overfill protect install:	09/23/2016 10/06/2016 Y III date:09/23/2016 Y V N N N III: 09/23/2016 N 10/10/2016 Automatic shut-off valve	

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Directio Distanc Elevatio	on ce	Site	MAP FINDINGS	abase(s)	EDR ID Number EPA ID Number
	REGAN'S INC. (Continued)			U004246536			REGAN'S INC. (Continued)			U004246536
	Tank corrosion type: Leak corrosion type: Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Usage: Tank Leak Detection: Latitude: Longitude: Tank construct: Pipe Leak Install date: Pipe install date: Pipe leak install date: Submersible sump: Submersible sump: Turbine sump sensor: Intermediate sump: Intermediate sump: Intermediate sump: Intermediate sump: Spill bucket sensor: Overfill protect type: Automatic line leak dete Tank corrosion type: Leak corrosion type:	Not reported Not reported 2 In Use Not reported 08/09/1989 6000.00000 Gasoline Motor Vehi Continuous Interstitial Monitoring 42.34763 -71.24617 Double-walled non-corrodible (including "composite") material (o Double-walled non-corrodible material (No corrosion protection r Pressurized oping system with mechanical automatic line leak of t: Not reported 09/23/2016 Y N Nor N te: 09/23/2016 Y N N 10/10/2016 N 10/10/2016	equired)	on not required)			Intermediate sump: Intermediate sump sens Spill bucket installed da Spill bucket installed da Spill bucket installed da Spill protect type: Automatic line leak dete Tank corrosion type: Leak corrosion type: Leak corrosion type: Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Usage: Tank Leak Detection: Latitude: Longitude: Tank construct: Pipe cak Detection: Latitude: Longitude: Tank construct: Pipe construct: Pipe is construct: Pipe ieak install date: Submersible sump: Turbine sump sensor: Intermediate sump: Intermediate sump: Spill bucket installed da Spill bucket installed da Sp	N sor: N sor: N te: 09/23/2016 N to/10/2016 Automatic shut-off valve ext: Not reported Not reported Not reported Vot repor		on not required)
	Pipe Leak Detection: Latitude: Longitude: Tank construct: Pipe construct: Ptype: Number of compartmen Pipe install date:	09/23/2016 10/06/2016 Y III date:09/23/2016 Y	equired)	on not required)	C14 NNW 1/8-1/4 0.172 m 908 ft. Relative Lower Actual: 58 ft.	ni. re:	2066 REALTY TRUST OF 20 2078 COMMONWEALTH AV NEWTON, MA 02466 Site 3 of 3 in cluster C UST: Facility: Facility: Facility ID: Owner Id: Owner Id: Owner Address: Owner Address: Owner Address: Description:		UST	U004246583 N/A

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Dire	p ID ection tance vation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	2066 REALTY TRUST OF 2	000 (Continued)		U004246583			2066 REALTY TRUST OF 20	00 (Continued)		U004246583
	Facility address 2: Owner address 2: Latitude: Longitude: Contact name: Contact address 2: Contact address 2: Contact address 2: Contact address 2: Contact city: Contact city: Contact city: Contact email: Update: Update: Update by: Fac status: Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Usage: Tank ID: Tank ID: Tank Status:	Not reported Not reported 42.3477 -71.24679 Not reported Not reported Not reported Not reported 2010-10-22 00:00:00 Not reported CLOSED 1 1 Tank Removed 07/20/2000 04/16/1983 2000.00000 Gasoline Motor Vehi In-Tank Monitoring System Annual Automatic Line Leak Detection Test Not reported Not		U004246583			Latitude: Longitude: Tank construct: Pipe construct: Pipe install date: Submersible sump: Submersible sump: Turbine sump sensor: Intermediate sump: Intermediate sump: Intermediate sump: Nuther installed date: Spill bucket installed Spill bucket installed Coverfill protect type: Automatic line leak deter Tank corrosion type: Leak corrosion type: Tank ID: Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank LasA Detection: Pipe Leak Detection: Pipe Leak Detection: Latitude: Longitude: Tank LasA Detection: Pipe construct: Pipe construct: Pipe construct: Pipe construct: Pipe install date: Submersible sump: Submersible sump: Intermediate sump: Intermediate sump: Intermediate sump: Intermediate sump: Intermediate sump: Spill bucket installed date Spill bucket installed Spill bucket installed Spill bucket installed Spill bucket installed Spill bucket installed date Spill bucket installed date Spil	Not reported Not reported Single-walled metal tank (cathodic protection required) Single-walled metal (Corrosion protection required) Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Single-walled metal corrosed Current System 3 Tank Removed 07/20/2000 04/16/1983 5000.0000 Gasoline Motor Vehi In-Tank Monitoring System Continuous Interstitial Space Monitoring Not reported Not reported		U004246583
	Status Date: Date Installed: Capacity: Contents:	07/20/2000 04/16/1983 3000.00000 Gasoline						t: Not reported Field Constructed Impressed Current System Field Constructed Impressed Current System		
	Tank Usage: Tank Leak Detection: Pipe Leak Detection:	Motor Vehi In-Tank Monitoring System Annual Automatic Line Leak Detection Test					rank ib.	4 Tank Closure In-Plac		

QHALTY CONF CONF ON CONFQuedataQuedataQuedataQuedataQuedataQuedataDelayer1200%	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Dele featible 122/198 Consorting Kennesse featible Kennesse featible Task Loop Frank Monoting System Task Loop Frank Monoting System Task Loop Task Loop Frank Monoting System Task Loop Frank Monoting System Task Loop Task Loop Frank Monoting System Task Loop Frank Monoting System Task Loop Task Loop Frank Monoting System Male Monoting Male Monoting Male Monoting Task Loop Frank Monoting System Male Monoting Male Monoting Male Monoting Task Loop Male Monoting Male Monoting Male Monoting Male Monoting Task Loop Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male Monoting Male		2066 REALTY TRUST OF 20	000 (Continued)		U004246583		2066 REALTY TRUST OF 20	000 (Continued)		U004246583
Submersible sump install date:Not reported Tank construct: Double-walled non-corrodible (including *composite") material (cathodic protection not required) Turbine sump: N Pipe construct: Not reported Turbine sump: N Pitype: Not reported Turbine sump: N Pitype: Not reported Intermediate sump: N Number of compartment: Not reported		Status Date: Date Installed: Capacity: Contents: Tank Usage: Tank Leak Detection: Latitude: Longitude: Tank construct: Pipe Leak Detection: Pipe ionstal date: Pipe ionstal date: Pipe leak install date: Submersible sump insta Turbine sump: Turbine sump sensor: Number of compartment Spill bucket installed ad Spill bucket sensor: Overfill protect type: Automatic line leak dete Tank Corrosion type: Leak corrosion type: Leak corrosion type: Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Leak Detection: Pipe Leak construct: Pipe Leak construct: Pipe leak install date: Pipe leak install date: Pipe leak installed date: Pipe leak install Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe	2221/2009 12/22/1998 600.00000 Bulk Heati Not reported In-Tank Monitoring System Not reported Double-walled non-corrodible (including "composite") material (cc Single-walled metal (Corrosion protection required) Not reported Not reported	athodic protect	on not required)		Automatic line leak dete Tank corrosion type: Leak corrosion type: Leak corrosion type: Tank Status: Status Date: Date Installed: Capacity: Contents: Tank Leak Detection: Latitude: Longitude: Tank Leak Detection: Latitude: Longitude: Tank construct: Pipe Leak Detection: Latitude: Number of compartmen Pipe install date: Pipe leak install date: Submersible sump inst Turbine sump: Submersible sump inst Turbine sump: Submersible sump sensor: Intermediate sump sensor: Intermediate sump sensor: Intermediate sump sensor: Number of compartmen Spill bucket sensor: Overfill protect type: Automatic line leak dete Tank corrosion type: Leak corrosion type: Leak corrosion type: Contents: Tank Usage: Tank Leak Detection: Pipe Leak Detection: Pipe Leak Detection: Pipe Leak Detection:	And reported Not reported Tank Closure In-Plac 12/21/2000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 6000.00000 Motor Ported Not reported Not reported		
Intermediate sump: N Number of compartment: Not reported									rial (cathodic protect	ion not required)
Intermediate sums conserve N		Turbine sump sensor:	N				Ptype:	Not reported		
Spill bucket installed date: Not reported Pipe feak install date: Not reported		Intermediate sump sens	sor: N				Pipe install date:	Not reported		
Spill bucket sensor: N Submersible sump: N Overfill protect install: Not reported Submersible sump: install date:Not reported Overfill protect type: Not reported Turbine sump: N		Spill bucket sensor: Overfill protect install:	N Not reported				Submersible sump: Submersible sump insta	N all date:Not reported		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Automatic line leak detect: Tank corrosion type: Not r	N Not reported		U004246583		CUMBERLAND FARMS 2452 Owner/Op start date: Owner/Op end date: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone Legal status: Owner/Op start date: Owner/Op end date:	06/01/1986 Not reported CUMBERLAND FARMS INC CUMBERLAND FARMS, INC. 777 DEDHAM ST. CANTON, MA 02021 US		1008403201
15 NNW 1/8-1/4 0.178 mi. 940 ft. Relative: Lower Actual: 58 ft.	CUMBERLAND FARMS 2452 2078 COMMONWEALTH AVE NEWTON, MA 02166 RCRA-CESQG: Date form received by agency Facility name: Facility address: EPA ID: Mailing address: Contact address: Contact delephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact mail: EPA Region: Classification: Description:		aste at any time; r calendar ely hazardous soil, waste or on any 100 kg or less s resulting of acutely nulates at any or less of esulting from	1008403201 MAC300002847	16 WNW 1/8-1/4 0.186 mi. 981 ft. Relative: Higher Actual: 70 ft.	Handler Activities Summary: U.S. importer of hazardou Mixed waste (haz. and ra Recycler of hazardous wa Transporter of hazardous Treater, storer or dispose Underground injection act On-site burner exemption Furnace exemption: Used oil processor: Used oil processor: Used oil oil fefiner: Used oil fefiner: Used oil facefication ma Used oil specification ma	s waste: No dioactive): No stortive): No waste: No or HW: No ivity: No : No No No purner: No keter: No No No D001 IGNITABLE WASTE MA01 WASTE OIL No violations found	HW GEN	S112551286 N/A
	Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone: Legal status: Owner/Operator Type:	CUMBERLAND FARMS INC CUMBERLAND FARMS, INC. 777 DEDHAM ST. CANTON, MA 02021 US Not reported Private Operator							

Map ID Direction	[MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
Elevation			Database(s)		Elevation	-				
17 WNW	NO LOCATION AID 268 MELROSE STREET		SHWS RELEASE	S109159550 N/A		NO LOCATION AID (Continue	ed)			S109159550
1/8-1/4	NEWTON, MA 02466		LEAD			Release:				
0.214 mi.						Release Tracking Numbe	r/Current Status:			
1130 ft.						Primary ID: Official City:		Not reported NEWTON		
Relative:	SHWS:					Notification:		06/08/2015		
Lower		er/Current Status: 3-0032931 / PSNC				Category:		TWO HR		
Actual:	Release Town:	NEWTON				Status Date:		08/07/2015		
62 ft.	Notification Date: Category:	06/08/2015 TWO HR				Phase:		Not reported		
	Associated ID:	Not reported				Response Action Outcom	ie:	-		
	Current Status:	PSNC				Oil / Haz Material Type:		Oil		
	Status Date:	08/07/2015								
	Phase:	Not reported				Oligitation to account the M				
	Response Action Outcor	ne: -				Click here to access the M	VIA DEP site for ti	nis facility:		
	Oil Or Haz Material:	Oil				Actions:				
	Location Type:	ROADWAY				Action Type:		A Notice sent to a Potentially Responsi		
	Source:	LINE				Action Status:		A MassDEP piece of correspondence v	was issued (approvals	, NORs, etc.
	Source:	VEHICLE				Action Date:		6/30/2015		
	Source:	TRASH TRUC				Response Action Outcom	ie:	Not reported		
	Click here to access the	MA DEP site for this facility:				Action Type:		Release Disposition		
	Click here to access the	WA DEF site for this facility.				Action Status:		Reportable Release under MGL 21E		
						Action Date:		6/8/2015		
						Response Action Outcom	ie:	Not reported		
	Chemicals: Chemical:	HYDRAULIC FLUID								
	Quantity:	12 gallons				Action Type:		Immediate Response Action		
		12 galons				Action Status:		Oral Approval of Plan or Action		
	Actions:					Action Date:		6/8/2015		
	Action Type: Action Status:	A Notice sent to a Potentially Responsib A MassDEP piece of correspondence w		NOD		Response Action Outcom	ie:	Not reported		
	Action Date:	6/30/2015	as issued (approvais,	NORS, etc.		Action Type:		Response Action Outcome - RAO		
	Response Action Outcor					Action Status:		PSNRCD		
	Response Action Outcol	ne. Notreponed				Action Date:		8/7/2015		
	Action Type:	Release Disposition				Response Action Outcom	ie:	Not reported		
	Action Status:	Reportable Release under MGL 21E								
	Action Date:	6/8/2015				Action Type:		RNFE		
	Response Action Outcor	me: Not reported				Action Status:		Transmittal, Notice, or Notification Rece	eived	
						Action Date:		8/7/2015		
	Action Type: Action Status:	Immediate Response Action				Response Action Outcom	ie:	Not reported		
	Action Status: Action Date:	Oral Approval of Plan or Action 6/8/2015				Action Type:		RNF		
	Response Action Outcor					Action Type.		Reportable Release under MGL 21E		
	Response Action Outcol	ne. Notreponed				Action Date:		8/7/2015		
	Action Type:	Response Action Outcome - RAO				Response Action Outcom	ie:	Not reported		
	Action Status:	PSNRCD								
	Action Date:	8/7/2015				Chemicals:				
	Response Action Outcor	me: Not reported				Chemical:		HYDRAULIC FLUID		
						Quantity:		12 gallons		
	Action Type:	RNFE				Location Type:		ROADWAY		
	Action Status:	Transmittal, Notice, or Notification Rece	ived			Source:		LINE		
	Action Date: Response Action Outcor	8/7/2015 ne: Not reported				Source:		VEHICLE		
	Response Action Outcor	ne. Not reported				Source:		TRASH TRUC		
	Action Type:	RNF								
	Action Status:	Reportable Release under MGL 21E				LEAD:				
	Action Date:	8/7/2015				Community:	Newton			
	Response Action Outcor					Unit:	2			

Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
				0100150550					1000111000
	NO LOCATION AID (Continued)			S109159550		ADE CORP (Continued)			1000111398
	Inspector Name:	John Risko 1128				Land type: Classification:	Private Non-Generator		
	Inspector License Number: Activity Type:	INSPECT				Description:	Handler: Non-Generators do not presently generate ha	zardous waste	
	Activity Date:	09/27/2007				Description.	handler. Non Generators do not presently generate na	2010003 ₩0310	
	Start Work Date:	05/15/2010				Owner/Operator Summary:			
	Activity Descriptions:	Risk Assessment				Owner/operator name:	ADE CORP		
	Outcomes:	Urgent Lead Hazards				Owner/operator address:	77 ROWE ST NEWTON, MA 02166		
	Community: Unit:	Newton 2				Owner/operator country:	US		
	Inspector Name:	John Risko				Owner/operator telephone:			
	Inspector License Number:	1128				Legal status: Owner/Operator Type:	Private Operator		
	Activity Type:	INSPECT				Owner/Op start date:	12/08/1991		
	Activity Date:	09/27/2007				Owner/Op end date:	Not reported		
	Start Work Date: Activity Descriptions:	05/15/2010 Comprehensive Initial Inspection							
	Outcomes:	Hazards Found				Owner/operator name:	ADE CORP		
						Owner/operator address:	77 ROWE ST NEWTON, MA 02166		
	Community:	Newton				Owner/operator country:	US		
	Unit: Inspector Name:	2 John Risko				Owner/operator telephone:	Not reported		
	Inspector License Number:	1128				Legal status:	Private		
	Activity Type:	INSPECT				Owner/Operator Type: Owner/Op start date:	Owner 12/08/1991		
	Activity Date:	10/03/2007				Owner/Op and date:	Not reported		
	Start Work Date: Activity Descriptions:	05/15/2010 Final Interim Control Reinsp.							
	Outcomes:	Passed				Handler Activities Summary:			
						U.S. importer of hazardous	waste: No		
	Community:	Newton				Mixed waste (haz. and radi			
	Unit:	2 John Risko				Recycler of hazardous was			
	Inspector Name: Inspector License Number:	1128				Transporter of hazardous w Treater, storer or disposer of			
	Activity Type:	COMPLIANCE				Underground injection activ			
	Activity Date:	10/03/2007				On-site burner exemption:	No		
	Start Work Date:	05/15/2010 Letter of Interim Control				Furnace exemption:	No		
	Activity Descriptions: Outcomes:	Issued				Used oil fuel burner: Used oil processor:	No No		
	Outcomes.	155000				User oil refiner:	No		
						Used oil fuel marketer to bu			
D18	ADE CORP		RCRA NonGen / NLR	1000111398		Used oil Specification mark			
NE	77 ROWE ST		FINDS	MAD980732218		Used oil transfer facility: Used oil transporter:	No No		
1/8-1/4	NEWTON, MA 02466		AIRS						
0.220 mi.			Financial Assurance			Historical Generators:			
1162 ft.	Site 1 of 4 in cluster D		HW GEN			Date form received by ager	ncy: 01/29/2002		
Relative:			ECHO			Site name:	ADE CORP		
Lower	RCRA NonGen / NLR:					Classification:	Conditionally Exempt Small Quantity Generator		
Actual:	Date form received by agency Facility name:	ADE CORP				. Waste code:	D001		
58 ft.	Facility address:	77 ROWE ST				. Waste name:	IGNITABLE WASTE		
	-	NEWTON, MA 02166							
	EPA ID:	MAD980732218				. Waste code:			2540000
	Contact: Contact address:	MICHAEL REILLY 77 ROWE ST				. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVEN TETRACHLOROETHYLENE, TRICHLORETHYLENE,		
	Contact address.	NEWTON, MA 021660000					1,1,1-TRICHLOROETHANE, CARBON TETRACHLOR		
	Contact country:	US					FLUOROCARBONS; ALL SPENT SOLVENT MIXTUR	ES/BLENDS USE	D IN DEGREASING
	Contact telephone:	(781) 467-3500					CONTAINING, BEFORE USE, A TOTAL OF TEN PER	CENT OR MORE	(BY VOLUME) OF
	Contact email: EPA Region:	Not reported 01							

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	ADE CORP (Continued)	ONE OR MORE OF THE ABOVE HALOGENATED SOLV IN F002, F004, AND F005; AND STILL BOTTOMS FROM SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				ADE CORP (Continued) MA-EPI System	CS - Massachussetts Environmental Protection Integrated Co	omputer	1000111398
	Waste code: Waste name: Date form received by agency. Site name: Classification: Facility Has Received Notices of Regulation violated: Area of violation: Date violation determined: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action date: Enf. disposition status: Enforcement action date: Enforcement lead agency: Proposed penalty amount: Pial penalty amount: Paid penalty amount: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation: Date achieved compliance: Evaluation: Date achieved compliance: Evaluation lead agency:	ADE CORP Small Quantity Generator Violations: Not reported Generators - General 06/21/1990 10/31/1990 State WRITTEN INFORMAL 07/19/1990 Not reported Not reported State				AIRS: Facility Status: Permit Code: Dern Region: Application Tracking Nurmi Date Cosed: Applicant Name: Applicant Address: Applicant Address: Applicant City, St, Zip: Applicant Address: Applicant Address: State Generator Status: State Generator Status: State Generator Status: ECHO: Envid: Registry ID: DFR URL:	APPROV AQ01 Plan Application Limited NE ber: X236647 10/24/2011 SJB BAGEL MAKERS OF BOSTON 77 ROWE ST NEWTON, MA 02160 6172138400 19791 Other (617) 969-0600 MAC300102340 VSQG VQG-MA	=110006502739	
	Conservati events and and treat, s program st	10/31/1990 COMPLIANCE SCHEDULE EVALUATION Not reported Not reported State 06/21/1990 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General 10/31/1990 State 110006502739 Ination System is a national information system that supports the Resource on and Recovery Act (RCRA) program through the tracking (activities related to facilities that generate, transport, store, or dispose of hazardous waste. RCRAInfo allows RCR aff to track the notification, permit, compliance, and action activities required under RCRA.			D19 NE 1/8-1/4 0.220 mi. 1162 ft. Relative: Lower Actual: 58 ft.	MIMAKI USA 77 ROWE ST NEWTON, MA 02466 Site 2 of 4 in cluster D RCRA-CESQG: Date form received by age Facility address: EPA ID: Contact: Contact address: Contact address: Contact dephone: Contact temail: EPA Region: Classification: Description:		vaste at any time er calendar tely hazardous	MAC300102340

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Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
	MIMAKI USA (Continued)			1019323539		MIMAKI USA (Continued)			1019323539
	MIMARI USA (Continued)			1019525559		Violation Status:	No violations found		1019525559
		other debris resulting from the cleanup of a spill, into or o land or water, of acutely hazardous waste; or generates 1				Violation Status:	No violations found		
		of any residue or contaminated soil, waste or other debris	resulting						
		from the cleanup of a spill, into or on any land or water, o hazardous waste during any calendar month, and accum			D20 NE	ADE CORP 77 ROWE ST		UST	U004247275 N/A
		time: 1 kg or less of acutely hazardous waste; or 100 kg of			1/8-1/4	NEWTON, MA 02466			N/A
		any residue or contaminated soil, waste or other debris re	sulting from		0.220 mi.				
		the cleanup of a spill, into or on any land or water, of acut	ely		1162 ft.	Site 3 of 4 in cluster D			
		hazardous waste			Relative:	UST:			
					Lower	Facility:			
	Owner/Operator Summary: Owner/operator name:	FINAGLE A BAGLE			Actual:	Facility ID:	19791		
	Owner/operator address:	77 ROWE ST			58 ft.	Owner Id:	40		
		AUBURNDALE, MA 02466				Owner: Owner Address:	ADE CORP 77 ROWE ST		
	Owner/operator country:	US				Owner City,St,Zip:	NEWTON, MA 02466		
	Owner/operator telephone: Legal status:	Not reported Private				Telephone:	Not reported		
	Owner/Operator Type:	Owner				Description:	Not reported		
	Owner/Op start date:	02/20/2004				Facility address 2: Owner address 2:	Not reported		
	Owner/Op end date:	Not reported				Latitude:	Not reported 42.34766		
	Owner/operator name:	MIMAKI USA				Longitude:	-71.24168		
	Owner/operator address:	77 ROWE ST				Contact name:	Not reported		
		AUBURNDALE, MA 02466				Contact address1: Contact address2:	Not reported Not reported		
	Owner/operator country:	US				Contact address2: Contact city:	Not reported		
	Owner/operator telephone: Legal status:	Not reported				Contact state:	Not reported		
	Owner/Operator Type:	Private Operator				Contact zip:	Not reported		
	Owner/Op start date:	07/20/2009				Contact email: Update:	Not reported 1993-06-28 00:00:00		
	Owner/Op end date:	Not reported				Update by:	Not reported		
						Fac status:	CLOSED		
	Handler Activities Summary: U.S. importer of hazardous	waste: No							
	Mixed waste (haz. and radi					Tank ID:	1		
	Recycler of hazardous was					Tank Status:	Tank Removed		
	Transporter of hazardous w					Status Date:	10/10/1989		
	Treater, storer or disposer of Underground injection activ					Date Installed: Capacity:	11/19/1981 1000.00000		
	On-site burner exemption:	No				Contents:	Hazardous		
	Furnace exemption:	No				Tank Usage:	Not reported		
	Used oil fuel burner:	No				Tank Leak Detection:	Not reported		
	Used oil processor: User oil refiner:	No No				Pipe Leak Detection: Latitude:	Not reported Not reported		
	Used oil fuel marketer to bu					Longitude:	Not reported		
	Used oil Specification mark	eter: No				Tank construct:	Not reported		
	Used oil transfer facility:	No				Pipe construct:	Not reported		
	Used oil transporter:	No				Ptype: Number of compartmen	Not reported t: Not reported		
	. Waste code:	D001				Pipe install date:	Not reported		
	. Waste name:	IGNITABLE WASTE				Pipe leak install date:	Not reported		
		MA01							
	. Waste code: . Waste name:	WASTE OIL				Submersible sump insta Turbine sump:	all date: Not reported		
							N		
	. Waste code:	MA04				Intermediate sump:	N		
	. Waste name:	WASTE PAINT RELATED MATERIAL				Intermediate sump sens			
						Spill bucket installed da Spill bucket sensor:	te: Not reported		
						opin bucket sensol.			

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS Database(;	EDR ID Number EPA ID Number
	ADE CORP (Continued)			U004247275		HOUSEHOLD RESEARCH CO	DRP (Continued)	1000379328
	Overfill protect install: 1 Overfill protect type: 1 Automatic line leak detec Tank corrosion type: 1 Leak corrosion type: 1 Tank ID: 2 Tank Status: 5 Status Date: - Date Installed: - Capacity: - Contents: 1 Tank Leak Detection: 1 Tank Leak Detection: 1 Tank Leak Detection: 1 Tank Leak Detection: 1 Longitude: 1 Tank construct: 1 Pipe Leak Detection: 1 Tank construct: 1 Pipe construct: 1 Pipe construct: 1 Pipe construct: 1 Pipe leak install date: 1 Submersible sump install Turbine sumps: 1 Turbine sumps: 1 Intermediate sump: 1 Intermediate sump: 1 Intermediate sump: 1 Dverfill protect install: 1 Overfill protect type: 1 Automatic line leak detect Tank corrosion type: 1	Not reported t: Not reported Not reported 2 Tank Removed 10/10/1989 11/19/1981 1000.0000 Hazardous Not reported Not				Description: Owner/Operator Summary: Owner/Operator name: Owner/Operator address: Owner/Operator ddress: Owner/Operator Type: Owner/Operator Type: Owner/Op eard date: Owner/Op eard date: Ow	Handler: Non-Generators do not presently generate hazardous waste HOUSEHOLD RESEARCH CORP Not reported Not reported Not reported Private Operator 12/08/1991 Not reported is waste: No didactive): No iste: No state: No rof HW: No itvity: No No No No No No No No No No	
D21 NE 1/8-1/4 0.220 mi. 1162 ft.	HOUSEHOLD RESEARCH CO 84 ROWE ST NEWTON, MA 02166 Site 4 of 4 in cluster D	DRP	RCRA NonGen / NLR FINDS ECHO	1000379328 MAD001040682		events a and trea progran correctiv	vation and Recovery Act (RCRA) program through the tracking of and activities related to facilities that generate, transport, at, store, or dispose of hazardous waste. RCRAInfo allows RCRA m staff to track the notification, permit, compliance, and ive action activities required under RCRA.	
Relative: Lower	RCRA NonGen / NLR: Date form received by ag	ency: 06/24/1980				MA-EPI System	ICS - Massachussetts Environmental Protection Integrated Computer	
Actual: 58 ft.	Facility name: Facility address: EPA ID: Contact: Contact address: Contact dedress: Contact delephone: Contact temail: EPA Region: Classification:	HOUSEHOLD RESEARCH CORP 84 ROWE ST NEWTON, MA 02166 MAD001040682 UNKNOWN UNKNOWN Not reported Not reported Not reported (999) 999-9999 Not reported 01 Non-Generator				ECHO: Envid: Registry ID: DFR URL:	1000379328 110006500009 http://echo.epa.gov/detailed_facility_report?fid=11000650000	9

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
Elevation	Sile				Elevation				
E22	AUBURNDALE SERVICE CENTER		HW GEN	S113410899		EXXON MOBIL GASOLINE	STATION (Continued)		U003655005
NW	2105 COMMONWEALTH AVE			N/A					
	AUBURNDALE, MA 02466					Response Action Outco	ome: Not reported		
0.223 mi.						Action Type:	A Notice sent to a Potentially Responsible	e Party (PRP)	
1179 ft.	Site 1 of 5 in cluster E					Action Status:	A MassDEP piece of correspondence was	s issued (approvals	s, NORs, etc.
Relative:	HW GEN:					Action Date:	10/19/2010		
Lower		V6179693338				Response Action Outco	ome: Not reported		
Actual:		SQG QG-MA				Action Type:	Immediate Response Action		
57 ft.	State Generator Status. St	20-1017				Action Status:	Oral Approval of Plan or Action		
						Action Date:	10/21/2008		
						Response Action Outco			
E23	EXXON MOBIL GASOLINE STATION			U003655005					
NW	2105 COMMONWEALTH AVE		LUST	N/A		Action Type:	Release Disposition		
1/8-1/4	AUBURNDALE, MA 02466		RELEASE			Action Status:	Reportable Release under MGL 21E		
0.227 mi. 1201 ft.		Final	ncial Assurance			Action Date:	10/21/2008		
1201 ft.	Site 2 of 5 in cluster E					Response Action Outco	ome: Not reported		
Relative:	SHWS:					Action Type:	Tier Classification		
Lower	Release Tracking Number/Currer					Action Status:	Transmittal, Notice, or Notification Receiv	ed	
Actual:	Release Town: Notification Date:	NEWTON 10/21/2008				Action Date:	10/21/2009		
57 ft.	Category:	72 HR				Response Action Outco	ome: Not reported		
	Associated ID:	3-0028091							
	Current Status:	PSNC				Action Type:	Tier Classification		
	Status Date:	06/16/2014				Action Status: Action Date:	Tier 2 Classification 10/21/2009		
	Phase:	PHASE IV				Response Action Outco			
	Response Action Outcome:	-				Response Action Outeo	Sinc. Notropolicu		
	Oil Or Haz Material:	Oil COMMERCIAL				Action Type:	Phase 1		
	Location Type: Source:	UNKNOWN				Action Status:	Completion Statement Received		
	Source:	UST				Action Date:	10/21/2009		
	obulce.	001				Response Action Outco	ome: Not reported		
	Click here to access the MA DEP	site for this facility:				Action Type:	Phase 3		
						Action Status:	Completion Statement Received		
						Action Date:	10/21/2011		
	Chemicals:					Response Action Outco			
	Chemical:	GASOLINE							
	Quantity:	466 parts per million				Action Type:	Phase 2		
	Chemical:	GASOLINE				Action Status:	Completion Statement Received		
	Quantity:	228 parts per million				Action Date: Response Action Outco	10/21/2011 ome: Not reported		
	Actions:					Nesponse Action Outco	not reported		
	Action Type:	Tier Classification				Action Type:	Phase 4		
	Action Status: Action Date:	Revised Statement or Transmittal Receiver 1/21/2010	a			Action Status:	Written Plan Received		
	Response Action Outcome:	Not reported				Action Date:	10/22/2012		
	Response Action Outcome.	Not reported				Response Action Outco	ome: Not reported		
	Action Type:	Tier Classification				Action Type:	Response Action Outcome DAO		
	Action Status:	RTN Linked to TCLASS Via Tier Classifica	tion Submittal			Action Type: Action Status:	Response Action Outcome - RAO Level I - Technical Screen Audit		
	Action Date:	1/21/2010				Action Date:	10/23/2014		
	Response Action Outcome:	Not reported				Response Action Outco			
	Action Turney	Immediate Response Action							
	Action Type: Action Status:	Immediate Response Action Level I - Technical Screen Audit				Action Type:	Tier Classification		
	Action Status: Action Date:	1/9/2009				Action Status:	Legal Notice Published		
	Response Action Outcome:	Not reported				Action Date:	10/28/2009		
		·				Response Action Outco	ome: Not reported		
	Action Type:	Release Abatement Measure							
	Action Status:	Completion Statement Received							
	Action Date:	10/1/2010							

Ч	MAP FINDINGS	EDR	ID Number	Direction		Ц			EDR II
Site		Database(s) EPA	ID Number	Elevation	Site			Database(s)	EPA I
EXXON MOBIL GASOLINE STATION	(Continued)	U00	3655005		EXXON MOBIL GASOLINE	STATION (Contin	ued)		U003
Action Type:	RNFE				Action Date:		8/11/2009		
Action Status:	Transmittal, Notice, or Notification Received				Response Action Outco	ome:	Not reported		
Action Date:	12/15/2008								
Response Action Outcome:	Not reported				Action Type: Action Status:		Release Abatement Measure Written Plan Received		
Action Type:	RNF				Action Date:		8/25/2010		
Action Status:	Reportable Release under MGL 21E				Response Action Outco		Not reported		
Action Date:	12/15/2008				Response Action Outco	Jille.	Not reported		
Response Action Outcome:	Not reported				Action Type:		Release Abatement Measure		
	Horroponou				Action Status:		Level I - Technical Screen Audit		
Action Type:	Immediate Response Action				Action Date:		8/26/2010		
Action Status:	Written Plan Received				Response Action Outco	ome:	Not reported		
Action Date:	12/21/2008								
Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
					Action Status:		Level I - Technical Screen Audit		
Action Type:	A Notice sent to a Potentially Responsible Pa				Action Date:		9/1/2009		
Action Status:	A MassDEP piece of correspondence was iss	sued (approvals, NOR	s, etc.		Response Action Outco	ome:	Not reported		
Action Date:	12/5/2008								
Response Action Outcome:	Not reported				Action Type:		Phase 4		
					Action Status:		Status or Interim Report Received		
Action Type:	Phase 4				Action Date:		9/5/2013		
Action Status:	Status or Interim Report Received				Response Action Outco	ome:	Not reported		
Action Date:	2/28/2014								
Response Action Outcome:	Not reported				Action Type:		Phase 4		
Action Type:	Phase 4				Action Status: Action Date:		RMRINT 9/5/2013		
Action Type: Action Status:	RMRINT				Response Action Outco		Not reported		
Action Date:	2/28/2014				Response Action Outco	Jille.	Not reported		
Response Action Outcome:	Not reported				Action Type:		Tier Classification		
	Horroponou				Action Status:		Tier 2 Transfer		
Action Type:	Immediate Response Action				Action Date:		9/8/2010		
Action Status:	Status or Interim Report Received				Response Action Outco	ome:	Not reported		
Action Date:	2/9/2009								
Response Action Outcome:	Not reported								
Action Type:	Immediate Response Action				LUST:				
Action Status:	Level I - Technical Screen Audit				Facility:				
Action Date:	2/9/2009				Release Tracking Num	ber/Current Status:			
Response Action Outcome:	Not reported				Status Date:		06/16/2014		
					Source Type:		UST		
Action Type:	Response Action Outcome - RAO				Release Town:		NEWTON		
Action Status:	PSNRCD 6/16/2014				Notification Date:		10/21/2008 72 HR		
Action Date: Response Action Outcome:	Not reported				Category: Associated ID:		3-0028091		
Response Action Outcome.	Not reported				Phase:		PHASE IV		
Action Type:	Phase 2				Response Action Outco	me.	-		
Action Status:	Scope of Work Received				Oil Or Haz Material:	inc.	Oil		
Action Date:	6/24/2010								
Response Action Outcome:	Not reported				Location Type:		COMMERCIAL		
					Source:		UNKNOWN		
Action Type:	Immediate Response Action				Source:		UST		
Action Status:	Completion Statement Received								
Action Date:	7/29/2009								
Response Action Outcome:	Not reported				Click here to access the	e MA DEP site for t	his facility:		
Action Type:	A Notice sent to a Potentially Responsible Pa	arty (PRP)							
Action Status:	ALSENT								

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MAP FINDINGS

Database(s) EPA ID Number

EXXON MOBIL GASOLINE STATION (Continued)

Chemicals: Chemical: Quantity: Chemical: Quantity: Actions: Action Type:

Map ID

Direction

Distance

Elevation

Site

Action Status: Action Date: Response Action Outcom Action Type:

Action Status: Action Date: Response Action Outcome

Action Type: Action Status: Action Date: Response Action Outcome

Action Type: Action Status: Action Date: Response Action Outcor

Action Type: Action Status: Action Date: Response Action Outcome

Action Type: Action Status: Action Date: Response Action Out

Action Type: Action Status: Action Date: Response Action Outcome

Action Type: Action Status: Action Date: Response Action Outcom

Action Type: Action Status: Action Date: Response Action Outco

Action Type: Action Status: Action Date: Response Action Outcome: ____

U003655005

EDR ID Number

-	
	GASOLINE 466 parts per million GASOLINE 228 parts per million
Outcome:	Tier Classification Revised Statement or Transmittal Received 1/21/2010 Not reported
Outcome:	Tier Classification RTN Linked to TCLASS Via Tier Classification Submittal 1/21/2010 Not reported
Outcome:	Immediate Response Action Level I - Technical Screen Audit 1/9/2009 Not reported
Outcome:	Release Abatement Measure Completion Statement Received 10/1/2010 Not reported
Outcome:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 10/19/2010 Not reported
Outcome:	Immediate Response Action Oral Approval of Plan or Action 10/21/2008 Not reported
Outcome:	Release Disposition Reportable Release under MGL 21E 10/21/2008 Not reported
Outcome:	Tier Classification Transmittal, Notice, or Notification Received 10/21/2009 Not reported
Outcome:	Tier Classification Tier 2 Classification 10/21/2009 Not reported

Phase 1 Completion Statement Received 10/21/2009 Not reported Site Database(s) EDR ID Number

Completion Statement Received

Completion Statement Received

Phase 3

Phase 2

10/21/2011

Not reported

10/22/2012

Written Plan Received

Phase 4

10/21/2011

Not reported

EXXON MOBIL GASOLINE STATION (Continued)

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Map ID

Direction

Distance

Elevation

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date:

Response Action Outcome:

Action Type: Action Status: Immediate Response Action Status or Interim Report Received U003655005

Not reported Response Action Outcome - RAO Level I - Technical Screen Audit 10/23/2014 Not reported Tier Classification Legal Notice Published 10/28/2009 Not reported

RNFE Transmittal, Notice, or Notification Received 12/15/2008 Not reported

RNF Reportable Release under MGL 21E 12/15/2008 Not reported

Immediate Response Action Written Plan Received 12/21/2008 Not reported

A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 12/5/2008 Not reported

Phase 4 Status or Interim Report Received 2/28/2014 Not reported

Phase 4 RMRINT 2/28/2014 Not reported

Map ID Direction Distance		M	AP FINDINGS]	EDR ID Number	Map ID Direction Distance	
Elevation	Site			Database(s)	EPA ID Number	Elevation	Site
	EXXON MOBIL GASOLINE S	STATION (Continued)		U003655005		EXXON MOBIL GASOLINE STATION (
	Action Date:	2/9	/2009				Delegen
	Response Action Outcor	me: No	t reported				Release: Release Tracking Number/Current
	Action Type:	Im	mediate Response Action				Primary ID: Official City:
	Action Status:	Le	vel I - Technical Screen Audit				Notification:
	Action Date:		/2009				Category:
	Response Action Outcor	me: No	t reported				Status Date: Phase:
	Action Type:		sponse Action Outcome - RAO				Response Action Outcome:
	Action Status:		NRCD				Oil / Haz Material Type:
	Action Date:		6/2014				Oli / Haz Materiai Type.
	Response Action Outcor	me: No	t reported				
	Action Type:	Ph	ase 2				Click here to access the MA DEP si
	Action Status:	Sc	ope of Work Received				Actions:
	Action Date:	6/2	4/2010				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
							Action Date:
	Action Type:		mediate Response Action				Response Action Outcome:
	Action Status:		mpletion Statement Received				
	Action Date:		29/2009				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
							Action Date:
	Action Type:		Notice sent to a Potentially Respon	sible Party (PRP)			Response Action Outcome:
	Action Status:		SENT				
	Action Date:		1/2009				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
	Action Type:	Pa	lease Abatement Measure				Action Date: Response Action Outcome:
	Action Status:		itten Plan Received				Response Action Outcome.
	Action Date:		25/2010				Action Type:
	Response Action Outcor		t reported				Action Status:
	Response Action Outcoi	ine. No	rieponed				Action Date:
	Action Type:	Re	lease Abatement Measure				Response Action Outcome:
	Action Status:		vel I - Technical Screen Audit				
	Action Date:		26/2010				Action Type:
	Response Action Outcor		t reported				Action Status:
							Action Date:
	Action Type:	Im	mediate Response Action				Response Action Outcome:
	Action Status:		vel I - Technical Screen Audit				
	Action Date:	9/1	/2009				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
							Action Date:
	Action Type:	Ph	ase 4				Response Action Outcome:
	Action Status:		atus or Interim Report Received				
	Action Date:		5/2013				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
							Action Date:
	Action Type:		ase 4				Response Action Outcome:
	Action Status:		IRINT				
	Action Date:		/2013				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:
							Action Date:
	Action Type:		er Classification				Response Action Outcome:
	Action Status:		er 2 Transfer				
	Action Date:		/2010				Action Type:
	Response Action Outcor	me: No	t reported				Action Status:

MAP FINDINGS

Tier Classification

1/21/2010 Not reported Tier Classification

1/21/2010 Not reported

Not reported

Not reported

Not reported

10/21/2008 Not reported

Revised Statement or Transmittal Received

Immediate Response Action Level I - Technical Screen Audit 1/9/2009

Release Abatement Measure Completion Statement Received 10/1/2010

Immediate Response Action Oral Approval of Plan or Action 10/21/2008

Release Disposition Reportable Release under MGL 21E

Tier Classification Transmittal, Notice, or Notification Received

RTN Linked to TCLASS Via Tier Classification Submittal

A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 10/19/2010 Not reported

EDR ID Number EPA ID Number Database(s)

Continued)

status: 3-0028091 / PSNC 3-0028091 NEWTON 10/21/2008 72 HR 06/16/2014 PHASE IV Oil

e for this facility:

10/21/2009 Not reported

Tier Classification Tier 2 Classification

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U003655005

	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS		EDR ID Num
Site		Database(s) EPA ID Number	Elevation Site			EPA ID Num
EXXON MOBIL GASOLINE STATION (Continued)		U003655005		EXXON MOBIL GASOLINE STATION (Continued)		U003655005
Action Date: Response Action Outcome	10/21/2009 Not reported		Action Type: Action Status: Action Date:	Phase 4 RMRINT 2/28/2014		
Action Type: Action Status:	Phase 1 Completion Statement Received		Response Action Outcome:	Not reported		
Action Status: Action Date:	10/21/2009		Action Type:	Immediate Response Action		
Response Action Outcome			Action Type. Action Status: Action Date:	Status or Interim Report Received 2/9/2009		
Action Type:	Phase 3		Response Action Outcome:	Not reported		
Action Type: Action Status: Action Date:	Completion Statement Received 10/21/2011			Immediate Response Action		
			Action Type: Action Status:	Level I - Technical Screen Audit		
Response Action Outcome			Action Date:	2/9/2009		
Action Type: Action Status:	Phase 2 Completion Statement Received		Response Action Outcome:	Not reported		
Action Date:	10/21/2011		Action Type:	Response Action Outcome - RAO		
Response Action Outcome	Not reported		Action Status:	PSNRCD		
	-		Action Date:	6/16/2014		
Action Type: Action Status:	Phase 4 Written Plan Received		Response Action Outcome:	Not reported		
Action Date:	10/22/2012		Action Type:	Phase 2		
Response Action Outcome			Action Status:	Scope of Work Received		
	·		Action Date:	6/24/2010		
Action Type:	Response Action Outcome - RAO		Response Action Outcome:	Not reported		
Action Status: Action Date:	Level I - Technical Screen Audit 10/23/2014		A sting Trans	International Descentes Antion		
Response Action Outcome			Action Type: Action Status:	Immediate Response Action Completion Statement Received		
Response Action Outcome	Not reported		Action Date:	7/29/2009		
Action Type:	Tier Classification		Response Action Outcome:	Not reported		
Action Status:	Legal Notice Published			Horropolitod		
Action Date:	10/28/2009		Action Type:	A Notice sent to a Potentially Responsibl	e Party (PRP)	
Response Action Outcome			Action Status:	ALSENT	, (,	
	·		Action Date:	8/11/2009		
Action Type:	RNFE		Response Action Outcome:	Not reported		
Action Status:	Transmittal, Notice, or Notification Rece	ived				
Action Date:	12/15/2008		Action Type:	Release Abatement Measure		
Response Action Outcome	Not reported		Action Status:	Written Plan Received		
A sting Trans	RNF		Action Date:	8/25/2010		
Action Type: Action Status:	RNF Reportable Release under MGL 21E		Response Action Outcome:	Not reported		
Action Date:	12/15/2008		Action Type:	Release Abatement Measure		
Response Action Outcome			Action Status:	Level I - Technical Screen Audit		
	Notroponou		Action Date:	8/26/2010		
Action Type:	Immediate Response Action		Response Action Outcome:	Not reported		
Action Status:	Written Plan Received					
Action Date:	12/21/2008		Action Type:	Immediate Response Action		
Response Action Outcome	Not reported		Action Status:	Level I - Technical Screen Audit		
			Action Date:	9/1/2009		
Action Type:	A Notice sent to a Potentially Responsib		Response Action Outcome:	Not reported		
Action Status:	A MassDEP piece of correspondence w	as issued (approvals, NORs, etc.				
Action Date:	12/5/2008		Action Type:	Phase 4		
Response Action Outcome	Not reported		Action Status:	Status or Interim Report Received		
Action Type:	Phase 4		Action Date:	9/5/2013		
Action Type: Action Status:	Phase 4 Status or Interim Report Received		Response Action Outcome:	Not reported		
			Action Tupor	Dhoop 4		
Action Date: Response Action Outcome	2/28/2014 Not reported		Action Type: Action Status:	Phase 4 RMRINT		
response Action Outcome	Not reported		Action Status:	INVIRUN I		

Map ID Direction Distance	0 ''	MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	EXXON MOBIL GASOLINE	STATION (Continued)		U003655005		GLOBAL MONTELLO GRO	UP #2748 (Continued)		U004246578
	Action Date: Response Action Outco Action Type: Action Status: Action Date: Response Action Outco Chemicals: Chemical:	Tier Classification Tier 2 Transfer 9/8/2010 Not reported GASOLINE				Owner City, St, Zip: Telephone: Description: Facility address 2: Owner address 2: Latitude: Longitude: Contact name: Contact address1: Contact address2: Contact city:	WALTHAM, MA 02454 6179693338 Retail Motor Vehicle Fuel Not reported PO BOX 549290 42:34817 -71.24820 Jason Frigon 800 South Street, Suite 500 P.O. Box 9161 Waltham		
	Quantity: Chemical: Quantity: Location Type: Source: Source:	466 parts per million GASOLINE 228 parts per million COMMERCIAL UNKNOWN UST				Contact state: Contact state: Contact zip: Contact email: Update: Update: Update by: Fac status:	MA 02454 jfrigon@globalp.com 2016-08-12 00:00:00 Jason Frigon CLOSED		
	MA Financial Assurance 2 Facility Id: Description: Work Phone:	: 10666 Gas Station (781) 674-7780				Tank ID: Tank Status: Status Date: Date Installed: Capacity: Contents:	1 Tank Removed 10/16/2008 06/01/1981 10000.00000 Gasoline		
E24 NW 1/8-1/4 0.227 mi.	GLOBAL MONTELLO GRO 2105 COMMONWEALTH AN NEWTON, MA 02466		UST	U004246578 N/A		Tank Usage: Tank Leak Detection: Pipe Leak Detection: Latitude:	Motor Vehi In-Tank Monitoring System Annual Automatic Line Leak Detection Test Not reported		
1201 ft.	Site 3 of 5 in cluster E					Longitude: Tank construct:	Not reported Single-walled non-corrodible (including "composite") materi	al (cathodic protecti	on not required)
Relative: Lower Actual: 57 ft.	UST: Facility: Facility ID: Owner Id: Owner Id: Owner City,St,Zip: Telephone: Description: Facility address 2: Owner address 2: Contact address 2: Contact address 1: Contact address1: Contact address1: Contact address2: Contact address2: Contact dity: Contact state: Contact dity: Contact state: Contact dity: Contact email: Update by: Fac status: Facility ID: Owner Id: Owner Id:	10666 10319 GLOBAL MONTELLO GROUP CORPORATION 800 SOUTH ST SUITE 500 WALTHAM, MA 02454 617969333 Retail Motor Vehicle Fuel Not reported PO BOX 549290 42,34817 -71,24820 Jason Frigon 800 South Street, Suite 500 P.O. Box 9161 Waltham MA 02454 Jrigon @globalp.com 2016-08-12 00:00:0 Jason Frigon CLOSED 10666 10319 GLOBAL MONTELLO GROUP CORPORATION 800 SOUTH ST SUITE 500				Submersible sump: Submersible sump instr Turbine sump: Turbine sump: Intermediate sump: Spill bucket installed de Spill bucket installet de Spill bucket sensor: Overfill protect install: Overfill protect type: Automatic line leak det	Not reported Not reported N all date: Not reported N sor: N te:: Not reported N Not reported Not reported		on not required)

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	GLOBAL MONTELLO GROU	JP #2748 (Continued)		U004246578		GLOBAL MONTELLO GROU	JP #2748 (Continued)		U004246578
	Tank Usage:	Motor Vehi				Tank ID:	4		
		In-Tank Monitoring System Annual Automatic Line Leak Detection Test				Tank Status: Status Date:	Tank Removed 09/25/2008		
	Latitude:	Not reported				Date Installed:	03/01/1990		
	Longitude:	Not reported				Capacity:	1000.00000		
	Tank construct:	Single-walled non-corrodible (including "composite") material	(cathodic protectio	n not required)		Contents:	Waste Oil		
	Pipe construct:	Single-walled non-corrodible material (No corrosion protectio	n required)			Tank Usage:	Not reported		
	Ptype:	Not reported					In-Tank Monitoring System		
	Number of compartmen						Annual Automatic Line Leak Detection Test		
	Pipe install date:	Not reported				Latitude: Longitude:	Not reported Not reported		
		Not reported N				Tank construct:	Single-walled non-corrodible (including "composite") mate	arial (cathodic protectio	on not required)
	Submersible sump insta					Pipe construct:	Not reported	enai (catriodic protectic	innot required)
		N				Ptype:	Not reported		
	Turbine sump sensor:	N				Number of compartmen	t: Not reported		
		N					Not reported		
	Intermediate sump sens						Not reported		
	Spill bucket installed da						N		
	Spill bucket sensor: Overfill protect install:	N Not reported				Submersible sump insta Turbine sump:	N		
		Not reported				Turbine sump sensor:			
	Automatic line leak dete						N		
		Not reported				Intermediate sump sens			
	Leak corrosion type:	Not reported				Spill bucket installed da			
							N		
	Tank ID:						Not reported		
	Tank ID: Tank Status:	3 Tank Removed				Overfill protect type: Automatic line leak dete	Not reported ect: Not reported		
	Status Date:	10/16/2008					Not reported		
	Date Installed:	06/01/1981					Not reported		
	Capacity:	12000.00000							
	Contents:	Gasoline							
	Tank Usage:	Motor Vehi				Tank ID:	5		
		In-Tank Monitoring System				Tank Status:	Tank Removed		
	Pipe Leak Detection: Latitude:	Annual Automatic Line Leak Detection Test Not reported				Status Date: Date Installed:	06/07/2016 10/16/2008		
	Longitude:	Not reported				Capacity:	8000.00000		
	Tank construct:	Single-walled non-corrodible (including "composite") material	(cathodic protection	n not required)		Contents:	Gasoline		
	Pipe construct:	Single-walled non-corrodible material (No corrosion protectio				Tank Usage:	Motor Vehi		
	Ptype:	Not reported					Continuous Interstitial Monitoring		
	Number of compartmen						Continuous Interstitial Space Monitoring		
	Pipe install date:	Not reported				Latitude:	Not reported		
		Not reported N				Longitude: Tank construct:	Not reported Double-walled non-corrodible (including "composite") mat	arial (cathodic protocti	on not required)
	Submersible sump insta					Pipe construct:	Double-walled non-corrodible (including composite) material (No corrosion prote		on not required)
	Turbine sump:	N				Ptype:	Pressurized piping system with electronic automatic line le		
	Turbine sump sensor:					Number of compartmen			
		N				Pipe install date:	10/16/2008		
	Intermediate sump sens						Not reported		
	Spill bucket installed da					oubinoroibio ourrip.			
	Spill bucket sensor: Overfill protect install:	N Not reported				Submersible sump insta Turbine sump:	All date: Not reported		
		Not reported				Turbine sump sensor:			
	Automatic line leak dete						N		
		Not reported				Intermediate sump sens			
		Not reported				Spill bucket installed da			
						Spill bucket sensor:	N		

Map ID Direction		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site			Database(s)	EDR ID Number EPA ID Number
	GLOBAL MONTELLO GROU	JP #2748 (Continued)		U004246578		GLOBAL MONTELLO GROU	JP #2748 (Continu	ed)		U004246578
	Overfill protect install:	Not reported				Submersible sump insta		,		
	Overfill protect type: Automatic line leak dete	Ball Float				Turbine sump: Turbine sump sensor:	Y			
		Not reported				Intermediate sump:	N			
	Leak corrosion type:	Not reported				Intermediate sump sens Spill bucket installed da				
							N Not reported	1		
		6				Overfill protect install:				
		Tank Removed 06/07/2016				Overfill protect type: Automatic line leak dete	Ball Float ect: Not reported	I		
	Date Installed:	10/16/2008				Tank corrosion type:	Not reported	-		
		8000.00000 Gasoline				Leak corrosion type:	Not reported			
	Tank Usage:	Motor Vehi								
		Continuous Interstitial Monitoring			505	MODUL OTATION AL (MA			0,000	0.101000000
		Continuous Interstitial Space Monitoring Not reported			E25 NW	MOBIL STATION 01 120 2105 COMMONWEALTH AV	'F		LUST	S101038320 N/A
	Longitude:	Not reported			1/8-1/4	NEWTON, MA 02158	-		RELEASE	
		Double-walled non-corrodible (including "composite") material (c Double-walled non-corrodible material (No corrosion protection n		on not required)	0.227 mi. 1201 ft.	Site 4 of 5 in cluster E			SPILLS HW GEN	
		Pressurized piping system with electronic automatic line leak de							HW GEN	
	Number of compartment				Relative: Lower	SHWS: Release Tracking Numb	er/Current Status:	3-0028321 / RAONR		
		10/16/2008 Not reported				Release Town:		NEWTON		
	Submersible sump:	Y			Actual: 57 ft.	Notification Date: Category:		02/13/2009 120 DY		
	Submersible sump insta	II date: Not reported			01.11	Associated ID:		3-0028091		
	Turbine sump: Turbine sump sensor:					Current Status:		Response Action Outcome Not Require	d	
		N				Status Date: Phase:		01/21/2010 Not reported		
	Intermediate sump sens Spill bucket installed dat					Response Action Outco	me:	-		
		N				Oil Or Haz Material:		Hazardous Material		
	Overfill protect install:					Click here to access the	MA DEP site for th	is facility:		
	Overfill protect type: Automatic line leak dete	Ball Float ct: Not reported						-		
	Tank corrosion type:	Not reported								
	Leak corrosion type:	Not reported				Chemicals: Chemical:		NICKEL		
						Quantity:		36.9 milligrams per kilogram		
		7				Chemical:		TOTAL CHROMIUM		
		Tank Removed 06/07/2016				Quantity:		56.4 milligrams per kilogram		
	Date Installed:	10/16/2008				Actions: Action Type:		Tier Classification		
		6000.00000 Gasoline				Action Status:		RTN Linked to TCLASS Via Tier Classifica	tion Submittal	
		Motor Vehi				Action Date:		1/21/2010		
		Continuous Interstitial Monitoring				Response Action Outco	me:	Not reported		
		Continuous Interstitial Space Monitoring Not reported				Action Type:		Tier Classification		
	Longitude:	Not reported				Action Status: Action Date:		Revised Statement or Transmittal Receiver 1/21/2010	d	
		Double-walled non-corrodible (including "composite") material (c Double-walled non-corrodible material (No corrosion protection r		on not required)		Response Action Outco		Not reported		
		Pressurized piping system with electronic automatic line leak de				A .:				
	Number of compartment	t: Not reported				Action Type: Action Status:		RAO Not Required Linked to a Tier Classified Site		
		10/16/2008 Not reported				Action Date:		1/21/2010		
		Y				Response Action Outco	me:	Not reported		
						Action Type:		Tier Classification		
						Action Status:		Transmittal, Notice, or Notification Receive	d	

Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance			MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	MOBIL STATION 01 120 (Continued)			S101038320		MOBIL STATION 01 120 (C	ontinued)			S101038320
	Action Date:	10/21/2009				Location Type:		GASSTATION		
	Response Action Outcome:	Not reported				Source:		UST		
	Action Type:	Tier Classification								
	Action Status:	Tier 2 Classification				Click here to access the	e MA DEP site for t	this facility:		
	Action Date:	10/21/2009								
	Response Action Outcome:	Not reported								
	Action Type:	Tier Classification				Chemicals:				
	Action Status:	Legal Notice Published				Chemical:		UNKNOWN		
	Action Date:	10/28/2009				Quantity:		Not reported		
	Response Action Outcome:	Not reported				Actions:				
						Action Type:		Release Disposition		
	Action Type:	A Notice sent to a Potentially Responsible Part	ty (PRP)			Action Status:		Valid Transition Site		
	Action Status:	ALSENT				Action Date:		10/15/1990		
	Action Date:	12/8/2009				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	Not reported								
						Action Type:		TREGS		
	Action Type:	RNF				Action Status:		WCSPRM		
	Action Status:	Reportable Release under MGL 21E				Action Date:		2/17/1993		
	Action Date:	2/13/2009				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	Not reported				Action Type:		TREGS		
	Action Type:	Release Disposition				Action Status:		WAVREC		
	Action Status:	Reportable Release under MGL 21E				Action Date:		4/5/1991		
	Action Date:	2/13/2009				Response Action Outco	me.	Not reported		
	Response Action Outcome:	Not reported						Hotropolitou		
						Action Type:		TREGS		
	Action Type:	A Notice sent to a Potentially Responsible Part	ty (PRP)			Action Status:		WAVSIG		
	Action Status:	A MassDEP piece of correspondence was issu	ed (approvals,	NORs, etc.		Action Date:		6/10/1991		
	Action Date:	4/4/2009				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	Not reported								
						Action Type:		TREGS		
	Action Type:	RLFA				Action Status:		WAVACC		
	Action Status:	FOLOFF				Action Date:		6/12/1991		
	Action Date:	4/4/2009				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Phase 2		
	Action Type:	Tier Classification				Action Type: Action Status:		Phase 2 Scope of Work Received		
	Action Status:	Tier 2 Transfer				Action Date:		6/21/1991		
	Action Date:	9/8/2010				Response Action Outco	mo:	Not reported		
	Response Action Outcome:	Not reported				Response Action Outer	inc.	Notreponed		
						Release:				
	LUST:					Release Tracking Num	ber/Current Status:	: 3-0003277 / WCSPRM		
						Primary ID:		Not reported		
	Facility: Release Tracking Number/Current Status:	2.0002277 / WCSPPM				Official City:		NEWTON		
	Status Date:	02/17/1993				Notification:		10/15/1990		
	Source Type:	UST				Category:		NONE		
	Release Town:	NEWTON				Status Date:		02/17/1993		
	Notification Date:	10/15/1990				Phase:		Not reported		
	Category:	NONE				Response Action Outco		-		
	Associated ID:	Not reported				Oil / Haz Material Type		Not reported		
	Phase:	Not reported								
	Response Action Outcome:	-								
	Oil Or Haz Material:	Not reported				Click here to access the	e MA DEP site for t	this facility:		

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		MAP FINDINGS			Map ID			MAP FINDINGS		
n e	4			EDR ID Number	Direction		ч			EDR ID Numbe
	lite	Dat	tabase(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Numbe
N	IOBIL STATION 01 120 (Continued)			S101038320		MOBIL STATION 01 120	(Continued)			S101038320
	Actions:					Action Status:		Revised Statement or Transmittal Receiv	ed	
	Action Type:	Release Disposition				Action Date:		1/21/2010		
	Action Status:	Valid Transition Site				Response Action Ou	tcome:	Not reported		
	Action Date:	10/15/1990				A // T		BAON (B. S. J.		
	Response Action Outcome:	Not reported				Action Type:		RAO Not Required		
						Action Status:		Linked to a Tier Classified Site		
	Action Type:	TREGS				Action Date:		1/21/2010		
	Action Status:	WCSPRM				Response Action Ou	icome:	Not reported		
	Action Date:	2/17/1993								
	Response Action Outcome:	Not reported				Action Type:		Tier Classification		
						Action Status:		Transmittal, Notice, or Notification Receiv	red	
	Action Type:	TREGS				Action Date:		10/21/2009		
	Action Status:	WAVREC				Response Action Ou	tcome:	Not reported		
	Action Date:	4/5/1991								
	Response Action Outcome:	Not reported				Action Type:		Tier Classification		
	Response Action Outcome.	Not reported				Action Status:		Tier 2 Classification		
	A .: T	78500				Action Date:		10/21/2009		
	Action Type:	TREGS				Response Action Ou	tcome:	Not reported		
	Action Status:	WAVSIG								
	Action Date:	6/10/1991				Action Type:		Tier Classification		
	Response Action Outcome:	Not reported				Action Status:		Legal Notice Published		
						Action Date:		10/28/2009		
	Action Type:	TREGS				Response Action Ou	Icome:	Not reported		
	Action Status:	WAVACC				Response Action Ou	come.	Not reported		
	Action Date:	6/12/1991				Action Type:		A Notice sent to a Potentially Responsible	Dorthy (DDD)	
	Response Action Outcome:	Not reported				Action Type: Action Status:		A Notice sent to a Potentially Responsible ALSENT	е Рапу (РКР)	
	Action Type:	Phase 2				Action Date:		12/8/2009		
	Action Status:	Scope of Work Received				Response Action Ou	tcome:	Not reported		
	Action Date:	6/21/1991								
	Response Action Outcome:	Not reported				Action Type:		RNF		
		not reported				Action Status:		Reportable Release under MGL 21E		
						Action Date:		2/13/2009		
	Chemicals:					Response Action Ou	tcome:	Not reported		
	Chemical:	UNKNOWN								
	Quantity:	Not reported				Action Type:		Release Disposition		
	Location Type:	GASSTATION				Action Status:		Reportable Release under MGL 21E		
	Source:	UST				Action Date:		2/13/2009		
						Response Action Ou	tcome:	Not reported		
	Release Tracking Number/Current Status:	3-0028321 / RAONR								
	Primary ID:	3-0028091				Action Type:		A Notice sent to a Potentially Responsible	Party (PRP)	
	Official City:	NEWTON				Action Status:		A MassDEP piece of correspondence wa		NORs atc
	Notification:	02/13/2009				Action Date:		4/4/2009	s issued (approvai	5, 1401(5, 610.
	Category:	120 DY				Response Action Ou	leomo:	Not reported		
	Status Date:	01/21/2010				Response Action Ou	icome.	Not reported		
						• ·:		RLFA		
	Phase:	Not reported				Action Type:		FOLOFF		
	Response Action Outcome:	-				Action Status:				
	Oil / Haz Material Type:	Hazardous Material				Action Date:		4/4/2009		
						Response Action Ou	icome:	Not reported		
	Click here to access the MA DEP site for the	his facility:				Action Type:		Tier Classification		
	Actions:					Action Status:		Tier 2 Transfer		
	Action Type:	Tier Classification				Action Date:		9/8/2010		
	Action Status:	RTN Linked to TCLASS Via Tier Classification Sub	hmittel			Response Action Ou	tcome:	Not reported		
	Action Date:	1/21/2010	Unillia							
						Chamienter				
	Response Action Outcome:	Not reported				Chemicals:		NICKEL		
						Chemical:		NICKEL		
	Action Type:	Tier Classification				Quantity:		36.9 milligrams per kilogram		

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	MOBIL STATION 01 120 (Continu	ued)		S101038320		MOBIL OIL CORP 120 (Continu	led)		1004718021
	Chemical: Quantity: MA Spills: Facility ID: 3-3277 Staff Head: FoNKEM, 19930825 Spill Date: 19910115 Case Closed: YES Virgin Waste: VIRGIN Env Impact: GASOLINE Oty Reported: UNIKNOWN Oty Reported: UNIKNOWN Oty Reported: UNIKNOWN Oty Reported: UNIKNOWN CAS No: Not reporte Source: U.S.T. Incident: OTHER RE Cleanup Type: Referral: SA Report Prep: Not reporte	TOTAL CHROMIUM 56.4 milligrams per kilogram Spill ID: V Date Entered: First Response: Spill Time: Report Time: Mat Type: Contam Soil: Other Inpact: Other Inpact: Other Material: N Qty Actual: d PCB Lev (ppm): Other Incdnt: ELEASE > Other Incdnt: Contractor: LUEASE > Other Incdnt: Contractor: LUST Elig: d Category: LLARD/MOBIL OIL	N91-0055 19910815 19910115 Not reported O4:10PM PETROLEUM Not reported Not reported Not reported FAILED LINE TES NOT USED 	\$101038320		MOBIL OIL CORP 120 (Continu Owner/Operator Summary: Owner/Operator name: Owner/Operator address: Owner/Operator country: Owner/Operator telephone: Legal status: Owner/Operator tadte: Owner/Operator name: Owner/Operator address: Owner/Operator telephone: Legal status: Owner/Operator telephone: Legal status: Owner/Operator type: Owner/Operator type: Owner/Operator type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type:	eed) waste; or 100 kg or less of any residue or contaminat other debris resulting from the cleanup of a spill, into land or water, of acutely hazardous waste; or generat of any residue or contaminated soil, waste or other de- from the cleanup of a spill, into or on any land or water hazardous waste during any calendar month, and acc time: 1 kg or less of acutely hazardous waste; or 100 any residue or contaminated soil, waste or other debr the cleanup of a spill, into or on any land or water, of : hazardous waste GLOBAL COMPANIES LLC 404 WYMAN ST SUITE 425 WALTHAM, MA 02451 US Not reported Private Operator 09/08/2010 Not reported GLOBAL COMPANIES LLC 404 WYMAN ST SUITE 425 WALTHAM, MA 02451 US Not reported GLOBAL COMPANIES LLC 404 WYMAN ST SUITE 425 WALTHAM, MA 02451 US Not reported Private Owner 09/08/2010	or on any tes 100 kg or less abris resulting er, of acutely cumulates at any kg or less of ris resulting from	1004718021
E26 NW 1/8-1/4 0.227 mi. 1201 ft. Relative: Lower Actual: 57 ft.	MOBIL OIL CORP 120 2105 COMMONWEALTH AVE NEWTON, MA 02459 Site 5 of 5 in cluster E RCRA-CESQG: Date form received by agency Facility name: Facility address: EPA ID: Mailing address: Contact address: Contact address: Contact delephone: Contact mail: EPA Region: Classification: Description:	r: 09/13/2010 MOBIL 2466 2105 COMMONWEALTH AVE NEWTON, MA 02166 MAD985294701 GILBARCO VEEDER ROOT 7300 W FRIENDLY AVE MS F 76 GREENSBORO, NC 274200000 JAMIE COOK 404 WYMAN ST SUITE 425 WALTHAM, MA 024510000 US (781) 674-7781 JCOOK@ALLIANCEENERGY.COM 01 Conditionally Exempt Small Quantity Generator Handler: generates 100 kg or less of hazardous w month, and accumulates 100 kg or less of hazardous w month, and accumulates at any time: 1 kg or less	rdous waste at any time; aste per calendar	MAD985294701		Owner/Op end date: U.S. importer of hazardous v Mixed waste (haz. and radic Recycler of hazardous wast Transporter of hazardous wast Transporter of hazardous wast Transporter of hazardous wast On-site burner exemption: Eurace exemption: Used oil fuel burner: Used oil processor: User oil refiner: Used oil specification marke Used oil specification market Used oil transfer facility: Used oil transporter: . Waste code: . Waste name: . Waste code:	aactive): No e: No aste: No f HW: No ty: No No No No No No		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	MOBIL OIL CORP 120 (Co	ontinued)		1004718021		RICHARD WHITE SONS IN	C (Continued)		U004246586
	. Waste name:	WASTE OIL				Owner Address:	70 ROWE ST		
	. Walto Hamo.					Owner City,St,Zip:	NEWTON, MA 02466		
	. Waste code:	MA95				Telephone:	Not reported		
	. Waste name:	UNIVERSAL WASTE				Description:	Commercial		
	. Waste code:	MA98				Facility address 2: Owner address 2:	Not reported PO BOX 17		
	. Waste name:	OFF SPECIFICATION USED OIL FUEL THAT IS SHIPPE	D USING A HV	/ MANIFEST		Latitude:	42.34774		
						Longitude:	-71.23949		
	. Waste code:	MA99				Contact name:	Not reported		
	. Waste name:	NON-HAZARDOUS WASTE TO BE USED ONLY FOR NO MANIFEST	ON-HW SHIPPI	ED USING HW		Contact address1: Contact address2:	Not reported Not reported		
		MANIFEST				Contact city:	Not reported		
	Historical Generators:					Contact state:	Not reported		
	Date form received by	agency: 01/23/1993				Contact zip:	Not reported		
	Site name:	MOBIL 2466				Contact email: Update:	Not reported 1999-01-19 00:00:00		
	Classification:	Not a generator, verified				Update: Update by:	Not reported		
	. Waste code:	D001				Fac status:	CLOSED		
	. Waste code: . Waste name:	IGNITABLE WASTE							
	. Walto Hamo.					Tank ID:	1		
	. Waste code:	D018				Tank Status:	Tank Removed		
	. Waste name:	BENZENE				Status Date:	12/04/1998		
	Violation Status:	No violations found				Date Installed:	10/01/1987		
	FINDS:					Capacity: Contents:	4000.00000 Diesel		
	FINDS.					Tank Usage:	Motor Vehi		
	Registry ID:	110008418328				Tank Leak Detection:	Manual Tank Gauging (1,000G or more capacity tank)		
						Pipe Leak Detection:	Not reported		
	Environmental Interes	t/information System RAInfo is a national information system that supports the Resource				Latitude: Longitude:	Not reported Not reported		
		servation and Recovery Act (RCRA) program through the tracking	of			Tank construct:	Single-walled metal tank (cathodic protection required)		
	eve	nts and activities related to facilities that generate, transport,				Pipe construct:	Not reported		
		treat, store, or dispose of hazardous waste. RCRAInfo allows RCR	A			Ptype:	Not reported		
		gram staff to track the notification, permit, compliance, and ective action activities required under RCRA.				Number of compartmer Pipe install date:	t: Not reported Not reported		
						Pipe leak install date:	Not reported		
		EPICS - Massachussetts Environmental Protection Integrated Con	nputer			Submersible sump:	N		
	Sys	tem				Submersible sump insta Turbine sump:	all date:Not reported		
						Turbine sump sensor:			
	ECHO:					Intermediate sump:	N		
	Envid:	1004718021				Intermediate sump sen:			
	Registry ID:	110008418328				Spill bucket installed da Spill bucket sensor:	te: Not reported N		
	DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=1	10008418328			Overfill protect install:			
						Overfill protect type:	Not reported		
						Automatic line leak dete Tank corrosion type:	ect: Not reported Not reported		
27	RICHARD WHITE SONS IN	IC	UST	U004246586		Leak corrosion type:	Not reported		
NE 1/8-1/4	70 ROWE ST NEWTON, MA 02466			N/A			•		
0.247 mi.						Teal: ID:	2		
1302 ft.						Tank ID: Tank Status:	2 Tank Removed		
Relative:	UST:					Status Date:	12/04/1998		
Lower	Facility:					Date Installed:	10/01/1987		
Actual:	Facility ID:	10690				Capacity:	8000.00000		
52 ft.	Owner Id:	5696							
	Owner:	RICHARD WHITE SONS INC							

Map ID Direction Distance Elevation	Site	MAP FINDINGS		EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	RICHARD WHITE SONS INC (Continued)			U004246586		NO LOCATION AID (Continu	ued)			S108034499
	Contents: Gasoline					Action Status:	,	Oral Approval of Plan or Action		
	Tank Usage: Motor Vehi					Action Date:		5/16/2006		
	Tank Leak Detection: Manual Tank	Gauging (1,000G or more capacity tank)				Response Action Outcon	ne:	A permanent solution has been achieved	Contamination ha	s not been
	Pipe Leak Detection: Not reported							reduced to background.		
	Latitude: Not reported Longitude: Not reported					Action Type:		Release Disposition		
		metal tank (cathodic protection required)				Action Status:		Reportable Release under MGL 21E		
	Pipe construct: Not reported					Action Date:		5/16/2006		
	Ptype: Not reported					Response Action Outcon		A permanent solution has been achieved	. Contamination ha	s not been
	Number of compartment: Not reported Pipe install date: Not reported	orted						reduced to background.		
	Pipe install date: Not reported Pipe leak install date: Not reported					Action Type:		A Notice sent to a Potentially Responsibl	Party (PRP)	
	Submersible sump: N					Action Status:		A MassDEP piece of correspondence wa		, NORs, etc.
	Submersible sump install date: Not repo	orted				Action Date:		7/6/2006		
	Turbine sump: N					Response Action Outcon		A permanent solution has been achieved	. Contamination ha	s not been
	Turbine sump sensor: N Intermediate sump: N							reduced to background.		
	Intermediate sump sensor: N					Action Type:		RNF		
	Spill bucket installed date: Not repo	orted				Action Status:		Reportable Release under MGL 21E		
	Spill bucket sensor: N					Action Date:		8/23/2006		
	Overfill protect install: Not reported					Response Action Outcon	ne:	A permanent solution has been achieved	. Contamination ha	s not been
	Overfill protect type: Not reported Automatic line leak detect: Not repo	orted						reduced to background.		
	Tank corrosion type: Not reported					Action Type:		Response Action Outcome - RAO		
	Leak corrosion type: Not reported					Action Status:		RAO Statement Received		
						Action Date:		8/23/2006		
						Response Action Outcon	ne:	A permanent solution has been achieved reduced to background.	. Contamination ha	s not been
28	NO LOCATION AID		SHWS	S108034499				roduced to background.		
NE	50 ROWE ST		RELEASE	N/A						
1/4-1/2 0.285 mi.	NEWTON, MA					Release:				
0.285 ml. 1503 ft.						Release Tracking Number				
	CLINKC.					Primary ID: Official City:		Not reported NEWTON		
Relative: Lower	SHWS: Release Tracking Number/Current Stat	us: 3-0025895 / RAO				Notification:		05/16/2006		
Lower	Release Town:	NEWTON				Category:		TWO HR		
Actual:	Notification Date:	05/16/2006				Status Date:		08/23/2006		
55 ft.	Category:	TWO HR				Phase:		Not reported		
	Associated ID: Current Status:	Not reported Response Action Outcome				Response Action Outcon	ne:	A2 - A permanent solution has been achi	eved. Contaminatio	on has not
	Status Date:	08/23/2006				Oil / Haz Material Type:		been reduced to background. Oil		
	Phase:	Not reported						-		
	Response Action Outcome:	A2 - A permanent solution has been achieve	d. Contamination	n has not						
	Oil Or Haz Matarial	been reduced to background. Oil				Click here to access the	MA DEP site for th	his facility:		
	Oil Or Haz Material: Location Type:	COMMERCIAL				Actions:				
	Source:	VEHICLE				Action Type:		Immediate Response Action		
						Action Status: Action Date:		Oral Approval of Plan or Action 5/16/2006		
	Click here to access the MA DEP site f	or this facility:				Response Action Outcon	ne:	A permanent solution has been achieved	Contamination ha	s not been
							-	reduced to background.		
						A (1)				
	Chemicals: Chemical:	DIESEL FUEL				Action Type: Action Status:		Release Disposition Reportable Release under MGL 21E		
	Grieffilludi.	15 gallons				Action Status: Action Date:		5/16/2006		
	Quantity:							A permanent solution has been achieved	Contomination ha	s not been
	Quantity: Chemical:	DIESEL FUEL				Response Action Outcon			. Contamination na	
						Response Action Outcon		reduced to background.	. Contamination na	3 100 00011
	Chemical:	DIESEL FUEL				Response Action Outcon			Contamination ha	
	Chemical: Quantity:	DIESEL FUEL				Response Action Outcon			Contamination na	3 Hot been
	Chemical: Quantity: Actions:	DIESEL FUEL 11 gallons				Response Action Outcon			Contamination ha	

Map ID		MAP FINDINGS			Map ID			MAP FINDINGS		
Direction Distance	4		F	DR ID Number	Direction Distance		ч			EDR ID Number
Elevation	Site	Datab		PA ID Number	Elevation	Site			Database(s)	EPA ID Number
							. 0			S102085971
	NO LOCATION AID (Continued)			108034499		LASELL COLLEGE (Contin	ued)			\$102085971
	Action Type: Action Status:	A Notice sent to a Potentially Responsible Party (PR A MassDEP piece of correspondence was issued (a)		ORs etc		Chemical: Quantity:		#2 FUEL OIL 1300 gallons		
	Action Date:	7/6/2006	approvais, 14			Actions:		1000 galoris		
	Response Action Outcome:	A permanent solution has been achieved. Contamin	ination has r	ot been		Action Type:		Response Action Outcome - RAO		
		reduced to background.				Action Status:		RAO Statement Received		
	Action Type:	RNF				Action Date:		1/20/1995	Contonio di conto	
	Action Status:	Reportable Release under MGL 21E				Response Action Outco	me:	A permanent solution has been achieved. reduced to background.	Contamination ha	s not been
	Action Date: Response Action Outcome:	8/23/2006 A permanent solution has been achieved. Contamin	ination has n	at hoop				Ū		
	Response Action Outcome.	reduced to background.	nauonnas i	or been		Action Type:		Response Action Outcome - RAO		
						Action Status: Action Date:		Fee Received - FMCRA Use Only 1/23/1995		
	Action Type:	Response Action Outcome - RAO				Response Action Outco	me:	A permanent solution has been achieved.	Contamination ha	s not been
	Action Status: Action Date:	RAO Statement Received 8/23/2006						reduced to background.		
	Response Action Outcome:	A permanent solution has been achieved. Contamin	ination has r	ot been						
		reduced to background.				Action Type: Action Status:		RLFA FOLFLD		
						Action Date:		10/11/1994		
	Chemicals:					Response Action Outco	me:	A permanent solution has been achieved.	Contamination ha	s not been
	Chemical: Quantity:	DIESEL FUEL						reduced to background.		
	Chemical:	15 gallons DIESEL FUEL				Action Type:		RLFA		
	Quantity:	11 gallons				Action Status:		FOLFLD		
	Location Type:	COMMERCIAL				Action Date:		10/12/1994		
	Source:	VEHICLE				Response Action Outco	me:	A permanent solution has been achieved. reduced to background.	Contamination ha	s not been
						Action Type:		Immediate Response Action		
29	LASELL COLLEGE			102085971		Action Status:		Written Approval of Plan		
SSE 1/4-1/2	REAR 216 WOODLAND RD NEWTON, MA	RE	ELEASE	N/A		Action Date: Response Action Outco	me:	10/4/1994 A permanent solution has been achieved.	Contamination ba	s not been
0.304 mi.	NEWTON, MA					Response Action Outco	ille.	reduced to background.	Contamination na	STIDEBEIT
1606 ft.						A // T				
Relative:	LUST:					Action Type: Action Status:		Release Disposition Reportable Release under MGL 21E		
Higher	Facility:					Action Date:		8/22/1994		
Actual:	Release Tracking Number/Current Status:					Response Action Outco	me:	A permanent solution has been achieved.	Contamination ha	s not been
100 ft.	Status Date: Source Type:	01/20/1995 UST						reduced to background.		
	Release Town:	NEWTON				Action Type:		Immediate Response Action		
	Notification Date:	08/23/1994				Action Status:		Oral Approval of Plan or Action		
	Category:	TWO HR				Action Date:		8/23/1994		
	Associated ID: Phase:	Not reported Not reported				Response Action Outco	me:	A permanent solution has been achieved. reduced to background.	Contamination ha	s not been
	Response Action Outcome:	A2 - A permanent solution has been achieved. Cont	ntamination I	nas not				reduced to background.		
		been reduced to background.				Action Type:		Immediate Response Action		
	Oil Or Haz Material:	Oil				Action Status:		IRA Assessment Only		
	Location Type:	SCHOOL				Action Date: Response Action Outco	me'	8/23/1994 A permanent solution has been achieved.	Contamination ha	s not been
	Source:	UST						reduced to background.	Containination no	
						Action Type:		RLFA		
	Click here to access the MA DEP site for t	this facility:				Action Status:		FOLFLD		
						Action Date:		8/23/1994		
						Response Action Outco	me:	A permanent solution has been achieved. reduced to background.	Contamination ha	s not been
	Chemicals:							reduced to background.		
	Chemical: Quantity:	#2 FUEL OIL 1200 gallons								
	addinity.	Less gallons								

4	MAP FINDINGS			Map ID Direction	Ц	MAP FINDINGS	
Site			EDR ID Number EPA ID Number	Distance Elevation	Site	Da	atabase(s) EDR II
LASELL COLLEGE (Continued)			S102085971		LASELL COLLEGE (Continued)		S1020
Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E					reduced to background.	
Action Date:	8/23/1994				Action Type:	RLFA	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Status:	FOLFLD 10/12/1994	
	reduced to background.				Action Date: Response Action Outcome:	A permanent solution has been achieved. Contain	mination has not have
Action Type:	A Notice sent to a Potentially Responsible	Party (PRP)			Response Action Outcome.	reduced to background.	Initiation has not bee
Action Status:	A MassDEP piece of correspondence was		NORs, etc.			roddood to baoligroand.	
Action Date:	8/30/1994				Action Type:	Immediate Response Action	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Status:	Written Approval of Plan	
	reduced to background.				Action Date:	10/4/1994	
					Response Action Outcome:	A permanent solution has been achieved. Conta	mination has not bee
Action Type:	RNF					reduced to background.	
Action Status: Action Date:	Reportable Release under MGL 21E 9/12/1994				Action Type:	Release Disposition	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Status:	Reportable Release under MGL 21E	
Response Action Outcome.	reduced to background.	00.1101111010111103			Action Date:	8/22/1994	
	· · · · · · · · · · · · · · · · · · ·				Response Action Outcome:	A permanent solution has been achieved. Conta	mination has not bee
Action Type:	Immediate Response Action				·	reduced to background.	
Action Status:	Written Plan Received						
Action Date:	9/22/1994				Action Type:	Immediate Response Action	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Status:	Oral Approval of Plan or Action	
	reduced to background.				Action Date: Response Action Outcome:	8/23/1994 A permanent solution has been achieved. Conta	
					Response Action Outcome.	reduced to background.	inination has not bee
Release:					Action Type:	Immediate Response Action	
Release Tracking Number/Current S					Action Status:	IRA Assessment Only	
Primary ID:	Not reported				Action Date:	8/23/1994	
Official City: Notification:	NEWTON 08/23/1994				Response Action Outcome:	A permanent solution has been achieved. Conta	mination has not bee
Category:	TWO HR					reduced to background.	
Status Date:	01/20/1995						
Phase:	Not reported				Action Type:	RLFA	
Response Action Outcome:	A2 - A permanent solution has been achie	eved. Contamination	has not		Action Status:	FOLFLD	
	been reduced to background.				Action Date: Response Action Outcome:	8/23/1994 A permanent solution has been achieved. Conta	mination has not has
Oil / Haz Material Type:	Oil				Response Action Outcome:	reduced to background.	imination has not bee
Click here to access the MA DEP si	to for this facility				Action Type:	Release Disposition	
	te for this facility.				Action Status:	Reportable Release under MGL 21E	
Actions:					Action Date:	8/23/1994	
Action Type:	Response Action Outcome - RAO				Response Action Outcome:	A permanent solution has been achieved. Conta	imination has not bee
Action Status: Action Date:	RAO Statement Received 1/20/1995					reduced to background.	
Action Date: Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Type:	A Notice sent to a Potentially Responsible Party (
Response Action Outcome.	reduced to background.	Contamination nas	101 00011		Action Status:	A MassDEP piece of correspondence was issued	
					Action Date:	8/30/1994	- (
Action Type:	Response Action Outcome - RAO				Response Action Outcome:	A permanent solution has been achieved. Conta	mination has not bee
Action Status:	Fee Received - FMCRA Use Only					reduced to background.	
Action Date:	1/23/1995						
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not been		Action Type:	RNF	
	reduced to background.				Action Status:	Reportable Release under MGL 21E	
					Action Date:	9/12/1994 A permanent colution has been achieved. Conta	mination has a st
Action Turner					Response Action Outcome:	A permanent solution has been achieved. Conta	mination has not bee
Action Type:	RLFA FOLFLD					reduced to background	
Action Type: Action Status: Action Date:	RLFA FOLFLD 10/11/1994					reduced to background.	

		h							
Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
Direction	4				Direction	L			
Distance				EDR ID Number	Distance				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	LASELL COLLEGE (Continued)			S102085971		NO LOCATION AID (Continued)			S109612984
	Action Status:	Written Plan Received				Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
	Action Date:	9/22/1994					reduced to background.		
	Response Action Outcome:	A permanent solution has been achieve	d. Contamination ha	s not been					
		reduced to background.				Action Type:	A Notice sent to a Potentially Respon	sible Party (PRP)	
						Action Status:	ALSENT		
	Chemicals:					Action Date:	3/15/2010		
	Chemical:	#2 FUEL OIL				Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
	Quantity:	1200 gallons					reduced to background.		
	Chemical:	#2 FUEL OIL				A (1)			
	Quantity:	1300 gallons				Action Type: Action Status:	Immediate Response Action Status or Interim Report Received		
	Location Type:	SCHOOL				Action Date:	3/16/2010		
	Source:	UST				Response Action Outcome:	A permanent solution has been achie	ved Contamination has	not been
						Response Action Outcome.	reduced to background.	ved. Containination nas	not been
							reduced to background.		
						Action Type:	Immediate Response Action		
30 NW	NO LOCATION AID 9 HIGGINS ST		RELEASE	S109612984 N/A		Action Status:	RMRINI		
1/4-1/2	NEWTON, MA		RELEASE	N/A		Action Date:	3/16/2010		
0.316 mi.	NEWTON, MA					Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
1668 ft.							reduced to background.		
1000 11.									
Relative:	SHWS:					Action Type:	Immediate Response Action		
Lower	Release Tracking Number/Current					Action Status:	Level I - Technical Screen Audit		
Actual:	Release Town: Notification Date:	NEWTON 05/15/2009				Action Date: Response Action Outcome:	3/17/2010 A permanent solution has been achie	and Contention to a	
61 ft.	Category:	TWO HR				Response Action Outcome:	reduced to background.	ved. Contamination has	not been
	Associated ID:	Not reported					reduced to background.		
	Current Status:	Response Action Outcome				Action Type:	Tier Classification		
	Status Date:	12/13/2010				Action Status:	Transmittal, Notice, or Notification Re	ceived	
	Phase:	PHASE II				Action Date:	5/13/2010		
	Response Action Outcome:	A2 - A permanent solution has been ac	hieved. Contamination	on has not		Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
		been reduced to background.					reduced to background.		
	Oil Or Haz Material:	Oil							
	Location Type:	RESIDNTIAL				Action Type:	Tier Classification		
	Source:	LINE				Action Status:	Tier 2 Classification		
						Action Date:	5/13/2010		
	Click here to access the MA DEP s	ite for this facility:				Response Action Outcome:	A permanent solution has been achie reduced to background.	ved. Contamination has	not been
							reduced to background.		
						Action Type:	Phase 2		
	Chemicals:					Action Status:	Scope of Work Received		
	Chemical:	#2 FUEL OIL				Action Date:	5/13/2010		
	Quantity:	80 gallons				Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
	Actions:						reduced to background.		
	Action Type:	Immediate Response Action							
	Action Status:	Written Approval of Plan				Action Type:	Phase 1		
	Action Date:	10/5/2009				Action Status:	Completion Statement Received		
	Response Action Outcome:	A permanent solution has been achieve	d. Contamination ha	s not been		Action Date:	5/13/2010		
		reduced to background.				Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
	Action Type:	RLFA					reduced to background.		
	Action Type: Action Status:	FOLOFF				Action Type:	A Notice sent to a Potentially Respon	sible Party (PRP)	
	Action Date:	10/5/2009				Action Type: Action Status:	FLDISS	SIDIO FAILY (FRF)	
	Response Action Outcome:	A permanent solution has been achieve	d Contamination be	s not been		Action Date:	5/15/2009		
	Acaponae Action Outcome.	reduced to background.	a. contamination na	0 1101 00011		Response Action Outcome:	A permanent solution has been achie	ved. Contamination has	not been
		g					reduced to background.		
	Action Type:	Response Action Outcome - RAO							
	Action Status:	RAO Statement Received							
	Action Date:	12/13/2010							

	MAP FINDINGS	EDR ID Number	Map ID Direction Distance		NGS EDR ID N
n Site		Database(s) EPA ID Number	Elevation Site		Database(s) EPA ID N
NO LOCATION AID (Continued)		S109612984	NO LOCATION AID	(Continued)	S1096129
Action Type:	Release Disposition		Response Acti	on Outcome: A permanen	t solution has been achieved. Contamination has not been
Action Status: Action Date:	Reportable Release under MGL 21E 5/15/2009			reduced to b	
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has not been	Action Type: Action Status:	Written Plan	Response Action n Received
Action Type:	Immediate Response Action		Action Date: Response Acti	on Outcome: 7/14/2009	nt solution has been achieved. Contamination has not been
Action Status:	Oral Approval of Plan or Action			reduced to b	
Action Date: Response Action Outcome:	5/15/2009 A permanent solution has been achieved.	Contamination has not been	Action Type:	Immodiate P	Response Action
Response Action Outcome.	reduced to background.	contamination has not been	Action Type. Action Status:		Statement Received
	-		Action Date:	9/13/2010	
Action Type: Action Status:	RLFA FLDD1U		Response Acti	on Outcome: A permanen reduced to b	at solution has been achieved. Contamination has not been
Action Date:	5/15/2009				
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been	Action Type:		Response Action
	reduced to background.		Action Status: Action Date:	RMRFIN 9/13/2010	
Action Type:	RLFA		Response Acti	on Outcome: A permanen	t solution has been achieved. Contamination has not been
Action Status: Action Date:	FLDRAN 5/18/2009			reduced to b	ackground.
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been	Action Type:	Immediate R	Response Action
	reduced to background.		Action Status:	Written Appr	
Action Type:	Tier Classification		Action Date: Response Acti	on Outcome: A permanen	nt solution has been achieved. Contamination has not been
Action Status:	Legal Notice Published		Response Acti	reduced to b	
Action Date: Response Action Outcome:	5/19/2010 A permanent solution has been achieved.		Action Type:	laura dista D	Response Action
Response Action Outcome:	reduced to background.	Contamination has not been	Action Type: Action Status:		vised or Updated Plan Received
	• 		Action Date:	9/16/2009	
Action Type: Action Status:	RLFA FOLOFF		Response Acti	on Outcome: A permanen reduced to b	nt solution has been achieved. Contamination has not been
Action Date:	6/2/2009			reduced to b	ackground.
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been	Action Type:		Response Action
	reduced to background.		Action Status: Action Date:	Status or Int 9/16/2009	terim Report Received
Action Type:	A Notice sent to a Potentially Responsible R		Response Acti	on Outcome: A permanen	t solution has been achieved. Contamination has not been
Action Status: Action Date:	A MassDEP piece of correspondence was i 6/24/2009	ssued (approvals, NORs, etc.		reduced to b	ackground.
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been	Action Type:	RLFA	
	reduced to background.		Action Status:	FLDRAN	
Action Type:	Response Action Outcome - RAO		Action Date: Response Acti	on Outcome: 9/28/2009	nt solution has been achieved. Contamination has not been
Action Status:	Level I - Technical Screen Audit		100001001100	reduced to b	
Action Date: Response Action Outcome:	7/13/2011				
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has not been			
	ŭ		Release: Release Track	ing Number/Current Status: 3-0028507	/ RAO
Action Type: Action Status:	RNF Reportable Release under MGL 21E		Primary ID:	Not reported	
Action Status: Action Date:	7/14/2009		Official City:	NEWTON 05/15/2009	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been	Notification: Category:	05/15/2009 TWO HR	
	reduced to background.		Status Date:	12/13/2010	
Action Type:	RNFE		Phase: Response Acti	PHASE II	anent solution has been achieved. Contamination has not
Action Status:	Transmittal, Notice, or Notification Received	ł	Response Acti		anent solution has been achieved. Contamination has not ed to background.
Action Date:	7/14/2009		Oil / Haz Mate		<u> </u>

		·						-	
Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
Direction		4			Direction		4		
Distance				EDR ID Number	Distance				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	NO LOCATION AID (Contin	ued)		S109612984		NO LOCATION AID (Contin	inued)		S109612984
						Action Type:	Phase 2		
	Click here to access the	MA DEP site for this facility:				Action Status:	Scope of Work Received		
	Actions:					Action Date:	5/13/2010		
	Action Type:	Immediate Response Action				Response Action Outco		ieved. Contamination ha	as not been
	Action Status:	Written Approval of Plan					reduced to background.		
	Action Date:	10/5/2009					-		
	Response Action Outcom	me: A permanent solution has been achiev	ed. Contamination ha	s not been		Action Type:	Phase 1		
		reduced to background.				Action Status: Action Date:	Completion Statement Received 5/13/2010		
						Response Action Outco		nioved Contamination h	as not been
	Action Type:	RLFA				Response Action Outco	reduced to background.	leved. Containination na	as not been
	Action Status:	FOLOFF					roddood to bdoligiodrid.		
	Action Date:	10/5/2009				Action Type:	A Notice sent to a Potentially Resp	onsible Party (PRP)	
	Response Action Outcom		ed. Contamination ha	s not been		Action Status:	FLDISS		
		reduced to background.				Action Date:	5/15/2009		
	Action Type:	Response Action Outcome - RAO				Response Action Outco	come: A permanent solution has been act	ieved. Contamination hr	as not been
	Action Status:	RAO Statement Received					reduced to background.		
	Action Date:	12/13/2010							
	Response Action Outco		ed. Contamination ha	s not been		Action Type:	Release Disposition	_	
		reduced to background.				Action Status:	Reportable Release under MGL 21	E	
		•				Action Date:	5/15/2009	-investigation in the	
	Action Type:	A Notice sent to a Potentially Respons	ible Party (PRP)			Response Action Outco	come: A permanent solution has been act reduced to background.	leved. Contamination ha	as not been
	Action Status:	ALSENT					reduced to background.		
	Action Date:	3/15/2010				Action Type:	Immediate Response Action		
	Response Action Outcom		ed. Contamination ha	s not been		Action Status:	Oral Approval of Plan or Action		
		reduced to background.				Action Date:	5/15/2009		
	Action Type:	Immediate Response Action				Response Action Outco	come: A permanent solution has been ad	ieved. Contamination hr	as not been
	Action Status:	Status or Interim Report Received					reduced to background.		
	Action Date:	3/16/2010							
	Response Action Outco		ed. Contamination ha	s not been		Action Type:	RLFA		
		reduced to background.				Action Status:	FLDD1U		
		•				Action Date: Response Action Outco	come: 5/15/2009 A permanent solution has been act	ainund Contomination h	na nathaon
	Action Type:	Immediate Response Action				Response Action Outco	reduced to background.	leved. Contamination na	as not been
	Action Status:	RMRINI					reduced to background.		
	Action Date:	3/16/2010				Action Type:	RLFA		
	Response Action Outcom		ed. Contamination ha	s not been		Action Status:	FLDRAN		
		reduced to background.				Action Date:	5/18/2009		
	Action Type:	Immediate Response Action				Response Action Outco	come: A permanent solution has been ad	ieved. Contamination hr	as not been
	Action Status:	Level I - Technical Screen Audit					reduced to background.		
	Action Date:	3/17/2010							
	Response Action Outco		ed. Contamination ha	s not been		Action Type:	Tier Classification		
		reduced to background.				Action Status:	Legal Notice Published		
		•				Action Date:	5/19/2010	-investigation in the	
	Action Type:	Tier Classification				Response Action Outco	come: A permanent solution has been act reduced to background.	lieved. Contamination na	as not been
	Action Status:	Transmittal, Notice, or Notification Rec	eived				reduced to background.		
	Action Date:	5/13/2010				Action Type:	RLFA		
	Response Action Outcom		ed. Contamination ha	s not been		Action Status:	FOLOFF		
		reduced to background.				Action Date:	6/2/2009		
	A sting Trans	Tion Oleverification				Response Action Outco		ieved. Contamination ha	as not been
	Action Type: Action Status:	Tier Classification Tier 2 Classification					reduced to background.		
	Action Status: Action Date:	5/13/2010							
	Response Action Outco		ed. Contamination ha	s not been		Action Type:	A Notice sent to a Potentially Resp		
		reduced to background.				Action Status:	A MassDEP piece of corresponder	ce was issued (approvals	s, NORs, etc.
		•				Action Date:	6/24/2009		

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Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continued)			S109612984		NO LOCATION AID (Continued)			S109612984
	Response Action Outcome: Action Type:	A permanent solution has been achieved. C reduced to background. Response Action Outcome - RAO	ontamination has	not been		Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FLDRAN 9/28/2009 A permanent solution has been achieved	 Contamination has 	s not been
	Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date:	Level I - Technical Screen Audit 7/13/2011 A permanent solution has been achieved. C reduced to background. RNF Reportable Release under MGL 21E 7/14/2009				Chemicals: Chemical: Quantity: Location Type: Source:	reduced to background. #2 FUEL OIL 80 gallons RESIDNTIAL LINE		
	Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	A permanent solution has been achieved. C reduced to background. RNFE Transmittal, Notice, or Notification Received 7/14/2009 A permanent solution has been achieved. C reduced to background.			31 ENE 1/4-1/2 0.371 mi. 1960 ft.	RICHARD WHITE & SONS 70 ROWE ST NEWTON, MA 02158		SHWS LUST INST CONTROL RELEASE	S100829318 N/A
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Written Plan Received 7/14/2009 A permanent solution has been achieved. C reduced to background.	ontamination has	: not been	Relative: Lower Actual: 48 ft.	SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status:	3-0032939 / PSNC NEWTON 06/09/2015 120 DY Not reported PSNC		
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Completion Statement Received 9/13/2010 A permanent solution has been achieved. C reduced to background.	ontamination has	r not been		Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type: Source:	of(09/2016 Not reported Hazardous Material COMMERCIAL UNKNOWN		
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action RMRFIN 9/13/2010 A permanent solution has been achieved. C	ontamination has	not been		Click here to access the MA DEP site for t	his facility:		
	Action Type: Action Status: Action Date: Response Action Outcome:	reduced to background. Immediate Response Action Written Approval of Plan 9/14/2009 A permanent solution has been achieved. C reduced to background.				Chemicals: Chemical: Quantity: Chemical: Quantity: Actions: Action Type:	BENZO(A)PYRENE 7.13 milligrams per kilogram BENZO(A)ANTHRACENE 8.97 milligrams per kilogram Release Abatement Measure		
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Modified Revised or Updated Plan Received 9/16/2009 A permanent solution has been achieved. C reduced to background.		not been		Action Status: Action Date: Response Action Outcome: Action Type: Action Status:	Status or Interim Report Received 11/12/2015 Not reported Release Abatement Measure Completion Statement Received		
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 9/16/2009 A permanent solution has been achieved. C reduced to background.	ontamination has	not been		Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	2/26/2016 Not reported A Notice sent to a Potentially Responsib ALSENT 4/8/2016 Not reported	le Party (PRP)	

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	RICHARD WHITE & SONS (Continued)		S100829318		RICHARD WHITE & SONS	(Continued)			S100829318
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Fee Received - FMCRA Use Only 6/17/2016 Not reported			Response Action Outco	ome:	A3 - A permanent solution has been ach been reduced to background and an Acti has been implemented. Oil		
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Party (A MassDEP piece of correspondence was issued 6/23/2015 Not reported	NORs, etc.		Location Type: Source:		CONST SITE UST		
	Action Type:	Release Disposition			Click here to access th	e MA DEP site for t	his facility:		
	Action Status: Action Date: Response Action Outcome:	Reportable Release under MGL 21E 6/9/2015 Not reported			Chemicals: Chemical: Quantity:		PETROLEUM Not reported		
	Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 6/9/2015 Not reported			Actions: Action Type: Action Status:		Release Disposition Valid Transition Site		
	Action Type: Action Status: Action Date:	RNFE Transmittal, Notice, or Notification Received 6/9/2015			Action Date: Response Action Outco	ome:	1/15/1990 A permanent solution has been achieved reduced to background and an Activity a been implemented.		
	Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	Not reported Response Action Outcome - RAO PSINRCD 6/9/2016 Not reported			Action Type: Action Status: Action Date: Response Action Outco	ome:	RLFA FLDRUN 10/13/1999 A permanent solution has been achieved reduced to background and an Activity a been implemented.		
	Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status:	Release Abatement Measure Written Plan Received 7/13/2015 Not reported Release Abatement Measure Level I - Technical Screen Audit			Action Type: Action Status: Action Date: Response Action Outco	ome:	An activity type that is related to an Audi Audit Follow-up Completion Statement R 10/2/2002 A permanent solution has been achievec reduced to background and an Activity a been implemented.	eceived	
	Action Date: Response Action Outcome: Action Type:	7/14/2015 Not reported Release Abatement Measure			Action Type: Action Status: Action Date:		Release Abatement Measure Status or Interim Report Received 11/12/2015		
	Action Status: Action Date: Response Action Outcome:	Fee Received - FMCRA Use Only 7/20/2015 Not reported			Response Action Outco	ome:	A permanent solution has been achieved reduced to background and an Activity a been implemented.		
	LUST: Facility: Release Tracking Number/Current Status: Status Date: Source Type:	3-0003018 / RAO 06/17/1997 UST			Action Type: Action Status: Action Date: Response Action Outco	ome:	An activity type that is related to an Audi NAFNVD 12/11/2001 A permanent solution has been achieved reduced to background and an Activity a been implemented.	I. Contamination has	
	Source Type: Release Town: Notification Date: Category: Associated ID: Phase:	NEWTON 01/15/1990 NONE Not reported PHASE II			Action Type: Action Status: Action Date: Response Action Outco	ome:	Response Action Outcome - RAO Level I - Technical Screen Audit 12/11/2001 A permanent solution has been achieved reduced to background and an Activity a		

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ap ID rection	l		MAP FINDINGS			Map ID Direction			MAP FINDINGS]	
stance evation Site	e			Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Numbe EPA ID Numbe
RIC	CHARD WHITE & SONS (C	continued)			S100829318		RICHARD WHITE & SONS (Co	ontinued)			S100829318
			been implemented.				Action Type: Action Status:		Release Abatement Measure Fee Received - FMCRA Use Only		
	Action Type: Action Status: Action Date:		Release Abatement Measure Completion Statement Received 2/26/2016				Action Date: Response Action Outcome	2:	7/20/2015 A permanent solution has been achie reduced to background and an Activit		
	Response Action Outcom	ie:	A permanent solution has been achieve reduced to background and an Activity been implemented.				Action Type:		been implemented. TREGS		
	Action Type: Action Status:		TREGS DEPNFA				Action Status: Action Date: Response Action Outcome		LSPFA 8/11/1996 A permanent solution has been achie	und Contamination by	as not been
	Action Date: Response Action Outcom	ie:	4/26/1996 A permanent solution has been achieve				Response Action Outcome		reduced to background and an Activit been implemented.		
			reduced to background and an Activity been implemented.	and use Limitation (A	UL) has		Action Type: Action Status:		Tier Classification Tier 2 Classification		
	Action Type: Action Status: Action Date:		An activity type that is related to an Auc NOA 5/10/1999	lit			Action Date: Response Action Outcome	e:	8/12/1996 A permanent solution has been achie		
	Action Date: Response Action Outcom	ie:	A permanent solution has been achieve reduced to background and an Activity						reduced to background and an Activit been implemented.	y and use Limitation ()	AUL) has
	Action Type:		been implemented. Activity and Use Limitation				Action Type: Action Status: Action Date:		Phase 1 Completion Statement Received 8/12/1996		
	Action Status: Action Date:		Transmittal, Notice, or Notification Rece 5/30/1997				Response Action Outcome	:	A permanent solution has been achie reduced to background and an Activit		
	Response Action Outcom	ie:	A permanent solution has been achieve reduced to background and an Activity been implemented.				Action Type:		been implemented. Tier Classification		
	Action Type:		Response Action Outcome - RAO				Action Status: Action Date:		Transmittal, Notice, or Notification Re 8/12/1996		
	Action Status: Action Date: Response Action Outcom	ie:	RAO Statement Received 6/17/1997 A permanent solution has been achieved				Response Action Outcome	2	A permanent solution has been achie reduced to background and an Activit been implemented.		
			reduced to background and an Activity been implemented.	and use Limitation (A	UL) has						
	Action Type: Action Status:		Activity and Use Limitation Amendment Received or Issued				INST CONTROL: Release Tracking Number Action Type:	: 3-0003018 AUL			
	Action Date: Response Action Outcom	ie:	7/1/2002 A permanent solution has been achieve reduced to background and an Activity				Action Stat: Action Date:	AMEND 07/01/2002			
	Anting Trees		been implemented.				Response Action Outcome	been reduc	nanent solution has been achieved. Co ed to background and an Activity and u nplemented.		
	Action Type: Action Status: Action Date:		Release Abatement Measure Written Plan Received 7/13/2015				Release Tracking Number				
	Response Action Outcom	ie:	A permanent solution has been achieve reduced to background and an Activity been implemented.				Action Type: Action Stat: Action Date: Response Action Outcome	AUL RECPT 05/30/1997 e: A3 - A pern	, nanent solution has been achieved. Co	ontamination has not	
	Action Type: Action Status: Action Date:		Release Abatement Measure Level I - Technical Screen Audit 7/14/2015				·		ed to background and an Activity and unplemented.	ise Limitation (AUL)	
	Action Date: Response Action Outcom	ie:	A permanent solution has been achieve reduced to background and an Activity : been implemented.				Release: Release Tracking Number, Primary ID:	/Current Status:	3-0003018 / RAO Not reported		

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Detect Detect Detect Detect Detect Detect Detect Detect I all control Detect Detect<	Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
NUMBAY NUMBER AS DAYS (Continued)SUMMAYSUMMAYMarked Number As Days (Continued)SUMMAYSUMMAYMarked Number As Days (Continued)SUMMAYMarked Number As Da	Distance					Distance				
Order Div Calculation Calculation Calculation Calculation Calculation Calculation 	Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
Order Div Calculation 										
Next currentlyOperation of the second se		RICHARD WHITE & SONS (Conti	nued)		S100829318		RICHARD WHITE & SONS (Cor	ontinued)		S100829318
Chegory Notes NNE Propertion NNE Propertion NNE Propertion Response Action Uscome: Notes and Propertion Response Action Uscome: Properties Actio		Official City:	NEWTON				Action Date:	2/26/2016		
Bins Own Own Description Description Report Auton PHOS PHOS Report Auton PHOS Or Host Dataset Addition Type: Addition Type: Addit							Response Action Outcome:			
Place: Place: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ity and use Limitation (A</td> <td>AUL) has</td>									ity and use Limitation (A	AUL) has
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Index lateral Type: OI Response Action Dutcome Approve Action Dutcome <th< td=""><td></td><td></td><td></td><td>tivity and use Limitat</td><td>ion (AUL)</td><td></td><td></td><td></td><td></td><td></td></th<>				tivity and use Limitat	ion (AUL)					
Citcle tops consistent MDC Pile tor busiles Relation States Action Type: Action		Oil / Haz Material Type:							eved. Contamination ha	is not been
Citck here sources the MAD EPE Hold FUE Action Type:								reduced to background and an Activ		
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ActionActionRelease Depoting Action States: Action States: Act			DEP site for this facility:				Action Type:	An activity type that is related to an	Audit	
Actors Topics 4 relation bases of the set of			Release Disposition				Action Status:	NOA		
Addon Nates: A field will be background and an Activity and use Limitation (AUL) has been replemented. Action Type: Addon Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Status: Addon Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Status: Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Status: Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Status: Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Status: Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type: A field background and an Activity and use Limitation (AUL) has been replemented. Action Type:									and Contantination by	
Response Action Ductome: A generative is duality in the one is a backward. Contamination fast not been with the one in inducementad. Action Type: Action Type: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Response Action Outcome:</td><td></td><td></td><td></td></t<>							Response Action Outcome:			
bein inglinentid. Action Type: Action Type:		Response Action Outcome:								
Action Type: PLA Action Sulta: Transmittal, Notice, or Notification Received Action Sulta: 10/13/1989 Action Sulta: Transmittal, Notice, or Notification Received Action Sulta: 10/13/1989 Response Action Outcome: Apermanent sultation has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been achieved. Contamination has not been achieved. Contamination has not been reduced to background and Activity and use Linitation (ALU) has been achieved. Contamination has not been achieved. Contamination ha				and use Emilation (A	02)1103					
Action Status: FUDRUM Action Date: 500/1997 Action Date: 10/13/1990 Response Action Outcome: A parmaner isolution has been achieved. Contamination has not been prevented. Response Action Outcome: A particular prevented. Action Type: Response Action Outcome: A particular prevented. Action Type: A activity grind user Action Status: Action Type: Response Action Outcome: A particular prevented. Action Type: Action Type: Response Action Outcome: A particular prevented. Action Status: Action Type: Action Status: Action Status: Action Status: Action Status: Action Status: Action Type: Response Action Outcome: A particular prevented. Action Status: Action Status: Action Type: Response Action Outcome: A particular prevented. Action Status: Action Type: Action Type: Response Action Outcome: A particular prevented. Action Type: A									eceived	
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Response Action Outcome: A permanent solution has been achieved. Contamination (AUL) has been implemented. Action Type:: Response Action Outcome - RAO Action Type: An activity pet hal is related to an Audit Action Status: Response Action Outcome - RAO Action Status: Audit Follow-up Completion Statement Researce Action Status: Action Type:: Action Type:: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Response Action Outcome:</td> <td></td> <td></td> <td></td>							Response Action Outcome:			
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Action Type: Audie forway type that is related to a Audie Action Date: e1/17/197 Action Date: Audie forway type completion Statement Received Response Action Dutcome: Action Type: Response Action Outcome: Manual Activity and use Limitation (AUL) has been achieved. Contamination has not been type: Action Type: Response Action Outcome: Manual Activity and use Limitation (AUL) has been achieved. Contamination thas not been type: Action Type: Response Action Outcome: Manual Activity and use Limitation (AUL) has been achieved. Contamination thas not been type: Action Type: Response Action Outcome: Action Type: Response Action Outcome:			been implemented.							
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Action Date: 12/11/2001 reduced to background and an Activity and use Limitation (AUL) has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Response Action Outcome: Response Action Outcome: RAO Action Type: Response Action Outcome: RAO Action Type: Response Action Outcome: RAO Action Date: 7/14/2015 Action Date: 12/11/2001 Response Action Outcome: RAO Action Date: 7/14/2015 Action Date: 12/11/2001 Response Action Outcome: RAO Apermanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Apermanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Release Abatement Measure Action Type: Release Abatement Measure Action Type: Release Abatement Measure Schon Type: Action Type: Release Abatement Measure Action Type: Release Abatement Measure Contom Type: Re		Action Status:	NAFNVD						avad Contamination ba	is not been
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Action Type: Release Abatement Measure Release Abatement Measure Action Type: Release Abatement Measure Action Type: Constants: Fee Received - FMCRA Use Only		Response Action Outcome:							ity and use Limitation (/	NULJ HAS
Action Type: Release Abatement Measure Action Status: Fee Received - FMCRA Use Only				and use Limitation (A	UL) nas			·		
Action Type: Release Abatement Measure Action Data: 7/20/2015			been implemented.							
Action Status: Completion Statement Received										
		Action Status:	Completion Statement Received							

	MAP FINDINGS		Map ID		MAP FINDINGS		
4		EDR ID Number	Direction Distance	Ч			EDR ID N
Site	Databas			Site		Database(s)	EPA ID N
RICHARD WHITE & SONS (Continued)		S100829318		RICHARD WHITE & SONS (Continued)			S100829
Response Action Outcome:	A permanent solution has been achieved. Contaminatio	n has not been		Action Type:	Release Abatement Measure		
	reduced to background and an Activity and use Limitation	on (AUL) has		Action Status:	Completion Statement Received		
	been implemented.			Action Date:	2/26/2016		
				Response Action Outcome:	Not reported		
Action Type:	TREGS						
Action Status:	LSPFA			Action Type:	A Notice sent to a Potentially Responsible	e Party (PRP)	
Action Date:	8/11/1996			Action Status:	ALSENT		
Response Action Outcome:	A permanent solution has been achieved. Contaminatio			Action Date:	4/8/2016		
	reduced to background and an Activity and use Limitation been implemented.	on (AUL) has		Response Action Outcome:	Not reported		
				Action Type:	Response Action Outcome - RAO		
Action Type:	Tier Classification			Action Status:	Fee Received - FMCRA Use Only		
Action Status:	Tier 2 Classification			Action Date:	6/17/2016		
Action Date: Response Action Outcome:	8/12/1996 A permanent solution has been achieved. Contaminatio	n has not been		Response Action Outcome:	Not reported		
Response Action Outcome:	reduced to background and an Activity and use Limitatio			Action Type:	A Notice sent to a Potentially Responsible	Darty (DPD)	
	been implemented.	SIT (AOL) Has		Action Status:	A MassDEP piece of correspondence wa		
	been implemented.			Action Date:	6/23/2015	s issued (approvai	s, NORS, eu
Action Type:	Phase 1			Response Action Outcome:	Not reported		
Action Status:	Completion Statement Received			Response Action Outcome.	Not reported		
Action Date:	8/12/1996			Action Type:	Release Disposition		
Response Action Outcome:	A permanent solution has been achieved. Contaminatio	n has not been		Action Status:	Reportable Release under MGL 21E		
Response Action Outcome.	reduced to background and an Activity and use Limitatio			Action Date:	6/9/2015		
	been implemented.	(NOE) NO		Response Action Outcome:	Not reported		
Action Type:	Tier Classification			Action Type:	RNF		
Action Status:	Transmittal, Notice, or Notification Received			Action Status:	Reportable Release under MGL 21E		
Action Date:	8/12/1996			Action Date:	6/9/2015		
Response Action Outcome:	A permanent solution has been achieved. Contaminatio reduced to background and an Activity and use Limitation			Response Action Outcome:	Not reported		
	been implemented.	(102) 100		Action Type:	RNFE		
				Action Status:	Transmittal, Notice, or Notification Receiv	red	
				Action Date:	6/9/2015		
Chemicals:				Response Action Outcome:	Not reported		
Chemical:	PETROLEUM						
Quantity:	Not reported CONST SITE			Action Type:	Response Action Outcome - RAO		
Location Type:	UST			Action Status:	PSNRCD		
Source:	051			Action Date:	6/9/2016		
Release Tracking Number/Current Status:	3-0032939 / PSNC			Response Action Outcome:	Not reported		
Primary ID:	Not reported						
Official City:	NEWTON			Action Type:	Release Abatement Measure		
Notification:	06/09/2015			Action Status:	Written Plan Received		
Category:	120 DY			Action Date:	7/13/2015		
Status Date:	06/09/2016			Response Action Outcome:	Not reported		
Phase:	Not reported						
Response Action Outcome:	-			Action Type:	Release Abatement Measure		
Oil / Haz Material Type:	Hazardous Material			Action Status:	Level I - Technical Screen Audit		
				Action Date: Response Action Outcome:	7/14/2015 Not reported		
Click here to access the MA DEP site for the	his facility:			Action Type:	Release Abatement Measure		
Actions:				Action Type: Action Status:	Fee Received - FMCRA Use Only		
Action Type:	Release Abatement Measure			Action Date:	7/20/2015		
Action Status:	Status or Interim Report Received			Response Action Outcome:	Not reported		
Action Date:	11/12/2015			Acaponac Action Outcome.			
Response Action Outcome:	Not reported						
				Chemicals:	BENZO[A]PYRENE		
				Chemical:			

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	M	AP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	RICHARD WHITE & SONS (Contin	,		S100829318		MUNICIPAL GARAGE (Continu	ied)			S112552554
	Quantity: Chemical: Quantity: Location Type: Source:	7.13 milligrams per kilogram BENZO[A]ANTHACENE 8.97 milligrams per kilogram COMMERCIAL UNKNOWN				Release: Release Tracking Number/C Primary ID: Official City: Notification: Category:	No NE 07/	0033700 / UNCLSS treported WTON /18/2016 0 DY		
32 East 1/4-1/2 0.377 mi.	MUNICIPAL GARAGE 70 CRESCENT STREET NEWTON, MA 02166		SHWS RELEASE HW GEN	S112552554 N/A		Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	No -	/18/2016 t reported and Hazardous Material		
1992 ft.						Click here to access the MA	DEP site for this fa	acility:		
Relative: Lower Actual:	SHWS: Release Tracking Number/Curr Release Town: Notification Date:	ent Status: 3-0033700 / UNCLSS NEWTON 07/18/2016				Actions: Action Type: Action Status: Action Date:	Re	lease Disposition portable Release under MGL 21E 8/2016		
55 ft.	Category: Associated ID: Current Status:	120 DY Not reported Unclassified				Action Date: Response Action Outcome: Action Type:	No	t reported		
	Status Date: Phase: Response Action Outcome:	07/18/2016 Not reported				Action Type: Action Status: Action Date: Response Action Outcome:	Tra 7/1	ansmittal, Notice, or Notification Re- 8/2016 t reported	ceived	
	Oil Or Haz Material: Source:	Oil and Hazardous Material UNKNOWN				Action Type: Action Status:	RN	IF portable Release under MGL 21E		
	Click here to access the MA DI	P site for this facility:				Action Date: Response Action Outcome:		8/2016 t reported		
	Chemicals: Chemical: Quantity: Chemical: Quantity:	C5 THRU C8 ALIPHATIC HYDROCARBC 272 milligrams per kilogram C9 THRU C10 AROMATIC HYDROCARB 207 milligrams per kilogram				Action Type: Action Status: Action Date: Response Action Outcome:	A M 8/4	Notice sent to a Potentially Respons MassDEP piece of correspondence I/2016 t reported		s, NORs, etc.
	Chemical: Quantity:	NAPHTHALENE 7.9 milligrams per kilogram				Chemicals: Chemical:	C5	THRU C8 ALIPHATIC HYDROCA	RBONS	
	Actions: Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 7/18/2016 Not reported				Quantity: Chemical: Quantity: Chemical: Quantity:	27: C9 20 NA	2 milligrams per kilogram THRU C10 AROMATIC HYDROC. 7 milligrams per kilogram PHTHALENE 9 milligrams per kilogram		
						Source:		IKNOWN		
	Action Type: Action Status: Action Date: Response Action Outcome:	RNFE Transmittal, Notice, or Notification Receive 7/18/2016 Not reported	ed			HW GEN: EPA Id: RCRA Generator Status: State Generator Status:	MAD98121061 SQG Not reported	0		
	Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 7/18/2016 Not reported				State Generator Stalus.	Notreponeu			
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible A MassDEP piece of correspondence was 8/4/2016 Not reported		NORs, etc.						

Map ID Direction Distance Elevation	Site	MAP FINDINGS Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site		MAP FINDINGS	EDR ID Number EPA ID Number EPA ID Number
33 ENE	NO LOCATION AID 40 CRESCENT ST	SHWS RELEASE	S102687315 N/A		ATION AID (Continued)		S102687315
1/4-1/2 0.434 mi. 2294 ft.	NEWTON, MA 02461				sponse Action Outcome:	A permanent solution has been achieved. C reduced to background.	ontamination has not been
	SHWS:				on Type: on Status:	Release Disposition Reportable Release under MGL 21E	
Relative: Lower	Release Tracking Number/Current S	tatus: 3-0015265 / RAO			on Date:	7/1/1997	
Lower	Release Town:	NEWTON			ponse Action Outcome:	A permanent solution has been achieved. C	ontamination has not been
Actual:	Notification Date:	07/01/1997				reduced to background.	
48 ft.	Category:	TWO HR					
	Associated ID:	Not reported			on Type:	A Notice sent to a Potentially Responsible Pa	arty (PRP)
	Current Status:	Response Action Outcome			on Status:	FLDISS	
	Status Date: Phase:	08/21/1998 Not reported			on Date: ponse Action Outcome:	7/2/1997 A permanent solution has been achieved. C	optamination has not been
	Response Action Outcome:	A2 - A permanent solution has been achieved. Contamina been reduced to background.	tion has not	1453	ponse Action Outcome.	reduced to background.	ontamination has not been
	Oil Or Haz Material:	Hazardous Material		Acti	on Type:	Immediate Response Action	
	Location Type:	COMMERCIAL		Acti	on Status:	Completion Statement Received	
	Location Type:	MUNICIPAL			on Date:	8/21/1998	
	Source:			Res	sponse Action Outcome:	A permanent solution has been achieved. C reduced to background.	ontamination has not been
	Click here to access the MA DEP site	e for this facility:		A offi	on Type:	Response Action Outcome - RAO	
					on Type: on Status:	RAO Statement Received	
					on Date:	8/21/1998	
	Chemicals:				ponse Action Outcome:	A permanent solution has been achieved. C	ontamination has not been
	Chemical:	ARSENIC				reduced to background.	
	Quantity:	203 milligrams per kilogram ARSENIC				Ū.	
	Chemical: Quantity:	200 milligrams per kilogram			on Type:	Response Action Outcome - RAO	
		200 milligrams per kilogram			on Status:	Fee Received - FMCRA Use Only	
	Actions:				on Date:	8/24/1998	
	Action Type:	Immediate Response Action		Res	ponse Action Outcome:	A permanent solution has been achieved. C	ontamination has not been
	Action Status: Action Date:	Written Approval of Plan 10/1/1997				reduced to background.	
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as not been	Acti	on Type:	RNF	
	Response Action Outcome.	reduced to background.	as not been		on Status:	Reportable Release under MGL 21E	
		reduced to background.			on Date:	9/2/1997	
	Action Type:	Immediate Response Action			ponse Action Outcome:	A permanent solution has been achieved. C	ontamination has not been
	Action Status:	Status or Interim Report Received			-	reduced to background.	
	Action Date:	11/4/1997					
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as not been		on Type:	Immediate Response Action	
		reduced to background.			on Status:	Imminent Hazard Evaluation Received	
	Asting Trans	Internetiente Deservere Antien			on Date:	9/5/1997	
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received		Res	ponse Action Outcome:	A permanent solution has been achieved. C reduced to background.	untamination has not been
	Action Date:	5/4/1998				reduced to background.	
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as not been	Acti	on Type:	Immediate Response Action	
		reduced to background.			on Status:	Written Plan Received	
					on Date:	9/5/1997	
	Action Type:	Immediate Response Action		Res	ponse Action Outcome:	A permanent solution has been achieved. C	ontamination has not been
	Action Status:	Modified Revised or Updated Plan Received				reduced to background.	
	Action Date:	6/30/1998			_		
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as not been		on Type:	BWS50	
		reduced to background.			on Status:	WITHD	
	Action Type:	Immediate Response Action			on Date: ponse Action Outcome:	Not reported A permanent solution has been achieved. C	optamination has not been
	Action Type: Action Status:	Oral Approval of Plan or Action		Res	ponse Action Outcome.	reduced to background.	untarmination nas not been
	Action Date:	7/1/1997				requeed to background.	
	, isaon bate.						

	MAP FINDINGS		Map ID Direction		MAP FINDINGS	
Site	Database(s	EDR ID Number EPA ID Number	Distance	Site		EDR ID I Database(s) EPA ID I
		<u>,</u>				
NO LOCATION AID (Continued)		S102687315		NO LOCATION AID (Continued)		S102687
				Action Type:	Immediate Response Action	
Release: Release Tracking Number/Current Sta	ture 0.0045005 / DAO			Action Status:	Completion Statement Received	
Primary ID:	Not reported			Action Date:	8/21/1998	
Official City:	NEWTON			Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Notification:	07/01/1997				reduced to background.	
Category:	TWO HR					
Status Date:	08/21/1998			Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received	
Phase:	Not reported			Action Date:	8/21/1998	
Response Action Outcome:	A2 - A permanent solution has been achieved. Contamina	ation has not		Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Oil / Haz Material Type:	been reduced to background. Hazardous Material			Response Action Outcome.	reduced to background.	Contamination has not been
				Action Type:	Response Action Outcome - RAO	
Click here to access the MA DEP site	for this facility:			Action Status:	Fee Received - FMCRA Use Only	
				Action Date:	8/24/1998	o
Actions:	Immediate Response Action			Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Action Type: Action Status:	Written Approval of Plan				reduced to background.	
Action Date:	10/1/1997			Action Type:	RNF	
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Action Status:	Reportable Release under MGL 21E	
Response Asian Subonie.	reduced to background.			Action Date:	9/2/1997	
				Response Action Outcome:	A permanent solution has been achieved.	Contamination has not beer
Action Type:	Immediate Response Action				reduced to background.	
Action Status:	Status or Interim Report Received					
Action Date:	11/4/1997			Action Type:	Immediate Response Action	
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Action Status:	Imminent Hazard Evaluation Received	
	reduced to background.			Action Date:	9/5/1997	
A (1) T				Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				reduced to background.	
Action Date:	5/4/1998			Action Type:	Immediate Response Action	
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Action Status:	Written Plan Received	
Response Action Outcome.	reduced to background.			Action Date:	9/5/1997	
				Response Action Outcome:	A permanent solution has been achieved.	Contamination has not beer
Action Type:	Immediate Response Action				reduced to background.	
Action Status:	Modified Revised or Updated Plan Received					
Action Date:	6/30/1998			Action Type:	BWS50	
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Action Status:	WITHD	
	reduced to background.			Action Date:	Not reported	
A (1) T				Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Action Type: Action Status:	Immediate Response Action Oral Approval of Plan or Action				reduced to background.	
Action Date:	7/1/1997					
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been		Chemicals:		
	reduced to background.			Chemical:	ARSENIC	
				Quantity:	203 milligrams per kilogram	
Action Type:	Release Disposition			Chemical:	ARSENIC	
Action Status:	Reportable Release under MGL 21E			Quantity: Location Type:	200 milligrams per kilogram COMMERCIAL	
Action Date:	7/1/1997			Location Type:	MUNICIPAL	
Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has not been		Source:	UNKNOWN	
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)					
Action Status:	FLDISS					
Action Date:	7/2/1997					
Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been				
	reduced to background.					

Map ID Direction Distance Elevation	Site	MAP FINDINGS Databat	EDR ID Number se(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS EDR ID Number Database(s) EPA ID Number
34 SSW 1/4-1/2 0.436 mi. 2304 ft.	LASELL VILLAGE 120 SEMINARY AVE NEWTON, MA 02166	SI RELE	HWS S106030128 ASE N/A		LASELL VILLAGE (Continued)	\$106030128 to background or a threat of release has been eliminated.
Relative: Higher	SHWS: Release Tracking Number/Current St				Release Tracking Number/Current Status: Primary ID:	3-0023201 / RAO Not reported
Actual: 84 ft.	Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome:	NEWTON 09/24/2003 TWO HR Not reported Response Action Outcome 11/07/2003 Not reported A1 - A permanent solution has been achieved. Contai A1 - A permanent solution has been achieved. Contai			Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	NEWTON 09/24/2003 TWO HR 11/07/2003 Not reported A1 - A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated. Oil
	Oil Or Haz Material: Location Type: Location Type: Source: Source: Click here to access the MA DEP site	Oil RESIDNTIAL ROADWAY PIPE VEHICLE for this facility:			Click here to access the MA DEP site for th Actions: Action Type: Action Status: Action Date:	his facility: RNF Reportable Release under MGL 21E 10/24/2003
		· · · · · · · · ·			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated.
	Chemicals: Chemical: Quantity: Actions: Action Type:	HYDRAULIC FLUID 30 gallons RNF			Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 10/8/2003 A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated.
	Action Status: Action Date: Response Action Outcome: Action Type: Action Status:	Reportable Release under MGL 21E 10/24/2003 A permanent solution has been achieved. Contaminatii to background or a threat of release has been eliminatu A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (app	ed.		Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 11/7/2003 A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated.
	Action Status: Action Date: Response Action Outcome: Action Type: Action Status:	A massuber piece of correspondence was issued (app 10/8/2003 A permanent solution has been achieved. Contaminatii to background or a threat of release has been eliminatii Response Action Outcome - RAO RAO Statement Received	on has been reduced		Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of Plan or Action 9/24/2003 A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated.
	Action Date: Response Action Outcome: Action Type:	ACO Statement Received 11/7/2003 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminate Immediate Response Action			Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 9/24/2003 A permanent solution has been achieved. Contamination has been reduced to background or a threat of release has been eliminated.
	Action Status: Action Date: Response Action Outcome:	Oral Approval of Plan or Action 9/24/2003 A permanent solution has been achieved. Contaminati to background or a threat of release has been eliminate			Chemicals: Chemical: Quantity:	HYDRAULIC FLUID 30 gallons BESIDITIAL
	Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 9/24/2003 A permanent solution has been achieved. Contamination	on has been reduced		Location Type: Location Type: Source: Source:	RESIDNTIAL ROADWAY PIPE VEHICLE

Map ID Direction		MAP FINDINGS		EDR ID Number	Di	ap ID irection istance			MAP FINDINGS		EDR ID Number
Distance Elevation	Site		Database(s)	EPA ID Number			Site			Database(s)	EPA ID Number
					-						
35 SW 1/4-1/2	GROVE & HANCOCK ST (NEAR RI 204 GROVE ST NEWTON, MA 02166	VERSIDE T)	LAST RELEASE	S103811535 N/A			GROVE & HANCOCK ST (NEA Action Date:		11/23/1994		S103811535
0.464 mi. 2450 ft.							Response Action Outcome	9:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	as not been
Relative:	LAST:						Action Type:		RNF		
Higher	Release Tracking Number/Curr	ent Status: 3-0011757 / RAO					Action Status:		Reportable Release under MGL 21E		
Actual:	Source Type:	AST					Action Date:		12/14/1994		
106 ft.	Release Town: Notification Date:	NEWTON 10/20/1994					Response Action Outcome	9:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	as not been
	Category:	TWO HR							reduced to background.		
	Associated ID:	Not reported					Action Type:		RLFA		
	Status Date:	04/24/1995					Action Status:		FOLOFF		
	Phase:	Not reported					Action Date:		12/2/1994		
	Response Action Outcome:	A2 - A permanent solution has been a been reduced to background.	chieved. Contaminatio	n has not			Response Action Outcome	э:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	as not been
	Oil Or Haz Material:	Oil									
	Chemicals:						Action Type:		RLFA FOLFLD		
	Chemical:	#2 FUEL OIL					Action Status: Action Date:		FOLFLD 12/22/1994		
	Quantity:	10 gallons					Response Action Outcome		A permanent solution has been achiev	red Contamination br	as not boon
	Chemical:	#2 FUEL OIL					Response Action Outcome	5.	reduced to background.	eu. Comannination na	as not been
	Quantity:	Not reported							roddood to baoliground.		
	Location Type:	RESIDNTIAL					Action Type:		Response Action Outcome - RAO		
	Source:	AST					Action Status:		RAO Statement Received		
	Actions:						Action Date:		4/24/1995		
	Action Type:	RLFA					Response Action Outcome	Ð:	A permanent solution has been achiev	ed. Contamination ha	as not been
	Action Status:	FOLOFF							reduced to background.		
	Action Date:	1/4/1995					A				
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been			Action Type: Action Status:		Immediate Response Action Completion Statement Received		
	Action Type:	RLFA					Action Date: Response Action Outcome		4/24/1995 A permanent solution has been achiev	and Construction to be	
	Action Type: Action Status:	FOLOFF					Response Action Outcome	3:	reduced to background.	ed. Contamination ha	as not been
	Action Date:	10/20/1994							reduced to background.		
	Response Action Outcome:	A permanent solution has been achiev	ed. Contamination ha	s not been			Action Type:		Release Disposition		
		reduced to background.					Action Status:		Reportable Release under MGL 21E		
		-					Action Date:		4/28/1995		
	Action Type:	Release Disposition					Response Action Outcome	Ð:	A permanent solution has been achiev	ed. Contamination ha	as not been
	Action Status:	Reportable Release under MGL 21E							reduced to background.		
	Action Date:	10/20/1994					A				
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been			Action Type: Action Status:		Response Action Outcome - RAO Fee Received - FMCRA Use Only		
		reduced to background.					Action Date:		5/8/1995		
	Action Type:	RLFA					Response Action Outcome	<u>-</u> .	A permanent solution has been achiev	ed Contamination ha	as not been
	Action Status:	FOLOFF					Response Asien Subern		reduced to background.	ou. containination na	
	Action Date:	11/10/1994							· · · · · · · · · · · · · · · · · · ·		
	Response Action Outcome:	A permanent solution has been achieved	ed. Contamination has	s not been							
		reduced to background.					Release:				
							Release Tracking Number	Current Status	3-0011757 / RAO		
	Action Type:	A Notice sent to a Potentially Response					Primary ID:		Not reported		
	Action Status:	A MassDEP piece of correspondence	was issued (approvals,	NORs, etc.			Official City:		NEWTON		
	Action Date:	11/21/1994	ad Contorningtion !	a not hoon			Notification:		10/20/1994		
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	eu. Contaminatión has	5 NUL DEEN			Category:		TWO HR		
		reduced to background.					Status Date:		04/24/1995		
	Action Type:	A Notice sent to a Potentially Response	ible Party (PRP)				Phase:		Not reported		
	Action Status:	A MassDEP piece of correspondence		NORs, etc.			Response Action Outcome	ə:	A2 - A permanent solution has been a been reduced to background.	chieved. Contaminati	on has not

	MAP FINDINGS		EDR ID Number	Map ID Direction Distance	L	MAP FINDINGS		EDR ID Nu
Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID N
GROVE & HANCOCK ST (NEAR RIVE	RSIDE T) (Continued)		S103811535		GROVE & HANCOCK ST (NEAR RIVERSID	E T) (Continued)		S103811
Oil / Haz Material Type:	Oil					reduced to background.		
					Action Type:	Response Action Outcome - RAO		
Click here to access the MA DEP	site for this facility:				Action Status: Action Date:	RAO Statement Received 4/24/1995		
Actions:	DI FA				Response Action Outcome:	A permanent solution has been achieved.	Contamination ha	as not beer
Action Type: Action Status:	RLFA FOLOFF					reduced to background.		
Action Status: Action Date:	1/4/1995							
Response Action Outcome:	A permanent solution has been achieve	ed Contamination ha	s not been		Action Type:	Immediate Response Action		
Response Action Outcome.	reduced to background.	cu. contamination na			Action Status:	Completion Statement Received		
	roddood to bdokground.				Action Date:	4/24/1995		
Action Type:	RLFA				Response Action Outcome:	A permanent solution has been achieved.	Contamination ha	as not beer
Action Status:	FOLOFF					reduced to background.		
Action Date:	10/20/1994				A. ()			
Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s not been		Action Type:	Release Disposition		
	reduced to background.				Action Status:	Reportable Release under MGL 21E		
	5				Action Date:	4/28/1995	Contonia di anti-	
Action Type:	Release Disposition				Response Action Outcome:	A permanent solution has been achieved.	Contamination na	as not been
Action Status:	Reportable Release under MGL 21E					reduced to background.		
Action Date:	10/20/1994				Action Type:	Response Action Outcome - RAO		
Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s not been		Action Status:	Fee Received - FMCRA Use Only		
	reduced to background.				Action Date:	5/8/1995		
					Response Action Outcome:	A permanent solution has been achieved.	Contamination ha	as not been
Action Type:	RLFA				Response Action Outcome.	reduced to background.	Contamination ne	13 1101 0001
Action Status:	FOLOFF					reduced to background.		
Action Date:	11/10/1994							
Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s not been		Chemicals:			
	reduced to background.				Chemical:	#2 FUEL OIL		
					Quantity:	10 gallons		
Action Type: Action Status:	A Notice sent to a Potentially Responsi		NOR		Chemical:	#2 FUEL OIL Not reported		
	A MassDEP piece of correspondence v 11/21/1994	was issued (approvais	NORS, etc.		Quantity:	RESIDNTIAL		
Action Date: Response Action Outcome:	A permanent solution has been achieve	ad Contomination ha	a pot hoop		Location Type: Source:	AST		
Response Action Outcome:	reduced to background.	ed. Contamination na	s not been		Source:	AST		
Action Type:	A Notice sent to a Potentially Responsi	ible Party (PRP)						
Action Status:	A MassDEP piece of correspondence v	was issued (approvals	NORs, etc.	36	LEXINGTON ST			S103812
Action Date:	11/23/1994			SE	2078 COMMONWEALTH AVE		LUST	N/A
Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s not been	1/4-1/2	NEWTON, MA 02166		INST CONTROL	
	reduced to background.			0.464 mi.			RELEASE	
				2450 ft.			ENF	
Action Type:	RNF			Relative:			HW GEN	
Action Status: Action Date:	Reportable Release under MGL 21E 12/14/1994			Higher	SHWS:			
					Release Tracking Number/Current Statu	s: 3-0022010 / RAONR		
Response Action Outcome:	A permanent solution has been achieve reduced to background.	ed. Contamination ha	s not been	Actual:	Release Town:	NEWTON		
	reduced to background.			90 ft.	Notification Date:	08/08/2002		
Action Type:	RLFA				Category:	120 DY		
Action Type: Action Status:	FOLOFF				Associated ID:	Not reported		
Action Date:	12/2/1994				Current Status:	Response Action Outcome Not Require	ed	
Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s not been		Status Date:	12/03/2002		
Acoportae Action Outcome.	reduced to background.	sa. somanninauon na	5 100 50011		Phase:	Not reported		
	.sauce to background.				Response Action Outcome:			
					Oil Or Haz Material:	Hazardous Material		
Action Type:	RLFA							
Action Type: Action Status:	RLFA FOLFLD							
					Click here to access the MA DEP site fo	r this facility:		

	[[
Map ID Direction		MAP FINDINGS			Map ID Direction	
Distance				EDR ID Number	Distance	
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site
	LEXINGTON ST (Continued)			S103812048		LEXIN
	Chemicals:					(
	Chemical:	TOLUENE				
	Quantity:	15 milligrams per liter				
	Chemical: Quantity:	ETHYLBENZENE 9.9 milligrams per liter				Acti
	Chemical:	XYLENES				,
	Quantity:	46 milligrams per liter				/
	Actions:					F
	Action Type:	RAO Not Required				
	Action Status:	Linked to a Tier Classified Site				
	Action Date: Response Action Outcome:	12/3/2002 Not reported				A
	Response Action Outcome.	Not reported				
	Action Type:	Release Disposition				/
	Action Status:	Reportable Release under MGL 21E				
	Action Date:	8/8/2002				
	Response Action Outcome:	Not reported				
	Action Type:	RNF				
	Action Status:	Reportable Release under MGL 21E				,
	Action Date: Response Action Outcome:	8/8/2002 Not reported				F
	Response Action Outcome.	Not reported				
	Action Type:	A Notice sent to a Potentially Response				
	Action Status:	A MassDEP piece of correspondence	was issued (approvals	s, NORs, etc.		ļ
	Action Date: Response Action Outcome:	9/16/2002 Not reported				A
	· · · · · · · · · · · · · · · · · · ·					/ F
	LUST:					
	Facility:	- 2 0017040 / DAO				/
	Release Tracking Number/Current Status Status Date:	06/15/2007				A
	Source Type:	UST				4
	Release Town:	NEWTON				ŀ
	Notification Date:	02/04/1999				
	Category: Associated ID:	120 DY 3-0017946				
	Phase:	Not reported				
	Response Action Outcome:	A3 - A permanent solution has been a	chieved. Contaminatio	on has not		4
		been reduced to background and an A				4
		has been implemented.				
	Oil Or Haz Material:	Oil and Hazardous Material				
	Location Type:	COMMERCIAL				
	Source:	UST				,
						/
	Click here to access the MA DEP site for	this facility:				F
		-				

Chemicals: Chemical: Quantity: Chemical:

PAH 35.5 parts per million WASTE OIL

MAP FINDINGS EDR ID Number EPA ID Number Database(s) LEXINGTON ST (Continued) S103812048 Quantity: 269 parts per million Chemical: EPH Quantity: 269 parts per million Action Type: Activity and Use Limitation DEDNOT Action Status: Action Date: 1/20/2016 A permanent solution has been achieved. Contamination has not been Response Action Outcome: reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: An activity type that is related to an Audit Audit Follow-up Completion Statement Received Action Status: Action Date: 1/20/2016 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Response Action Outcome - RAO Action Status: Level I - Technical Screen Audit Action Date: 1/29/2008 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: RLFA Action Status: FLDRUN Action Date: 10/15/2015 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Activity and Use Limitation Action Status: Level II - Audit Inspection Action Date: 10/15/2015 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: An activity type that is related to an Audit Action Status: Interim Deadline Letter Issued Action Date: 12/1/2015 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: An activity type that is related to an Audit Action Status: Notice of Non-compliance related to an Audit Action Date: 12/1/2015 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented. Action Type: Phase 4 Written Plan Received Action Status: Action Date: 12/3/2002 Response Action Outcome: A permanent solution has been achieved. Contamination has not been

Actions:

Map ID Direction Distance	[MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS
Elevation	Site		Database(s) EPA ID Number	Elevation Site	Database(s) EPA ID Number
	LEXINGTON ST (Continued)		S103812048	LEXINGTON ST (Continue	
		reduced to background and an Activity been implemented.	and use Limitation (AUL) has		been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Tier Classification Transmittal, Notice, or Notification Rec 2/10/2000 ne: A permanent solution has been achiev reduced to background and an Activity been implemented.	ed. Contamination has not been	Action Type: Action Status: Action Date: Response Action Outco	reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Phase 1 Completion Statement Received 2/10/2000 ne: A permanent solution has been achiev reduced to background and an Activity been implemented.		Action Type: Action Status: Action Date: Response Action Outco	Phase 2 Notice of Delay in Meeting RA Deadline Received 2/20/2002 A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Tier Classification Tier 2 Classification 2/10/2000 A permanent solution has been achiev reduced to background and an Activity been implemented.		Action Type: Action Status: Action Date: Response Action Outco	Phase 3 Notice of Delay in Meeting RA Deadline Received 2/20/2002 A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Tier Classification Tier 2 Extension 2/10/2005		Action Type: Action Status: Action Date: Response Action Outco	Release Disposition Reportable Release under MGL 21E 2/4/1999 ome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Phase 4 As-Built Construction Report Received 2/10/2006 ne: A permanent solution has been achiew reduced to background and an Activity	ed. Contamination has not been	Action Type: Action Status: Action Date: Response Action Outco	Release Abatement Measure Oral Approval of Plan or Action 2/4/1999 ome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	been implemented. Phase 5 Remedy Operation Status Submittal Ro 2/10/2006 ne: A permanent solution has been achiew reduced to background and an Activity been implemented.	ed. Contamination has not been	Action Type: Action Status: Action Date: Response Action Outco	RNF Reportable Release under MGL 21E 2/4/1999 ome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	Phase 4 Completion Statement Received 2/10/2006 A permanent solution has been achiev reduced to background and an Activity		Action Type: Action Status: Action Date: Response Action Outco	Release Abatement Measure Written Plan Received 2/4/1999 ome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.
	Action Type: Action Status: Action Date: Response Action Outcor	been implemented. Phase 5 Remedy Operation Status Report Reco 2/16/2007 ne: A permanent solution has been achiev reduced to background and an Activity	ed. Contamination has not been	Action Type: Action Status: Action Date: Response Action Outco	Release Abatement Measure Fee Received - FMCRA Use Only 2/9/1999 ome: A permanent solution has been achieved. Contamination has not been reduced to background and an Activity and use Limitation (AUL) has been implemented.

Map ID Direction Distance Elevation	Site	MAP FINDINGS		R ID Number A ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	LEXINGTON ST (Continued)		S10	03812048		LEXINGTON ST (Continued)			S103812048
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Party (PR A MassDEP piece of correspondence was issued (a 3/9/199) A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.	pprovals, NOF	been		Action Status: Action Date: Response Action Outcome:	RMRINT 8/15/2006 A permanent solution has been achieved. C reduced to background and an Activity and to been implemented.		
	Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 6/10/1999 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Phase 5 Remedy Operation Status Report Received 8/15/2006 A permanent solution has been achieved. C reduced to background and an Activity and t been implemented.	ontamination has	
	Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Completion Statement Received 6/13/2002 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification RTN Linked to TCLASS Via Tier Classificati 9/15/2000 A permanent solution has been achieved. C reduced to background and an Activity and o been implemented.	ontamination has	
	Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Transmittal, Notice, or Notification Received 6/14/2007 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Facility: Release Tracking Number/Current Status Status Date: Source Type: Release Town: Notification Date:	09/15/2000 UST NEWTON 07/11/2000		
	Action Type: Action Status: Action Date: Response Action Outcome:	Phase 5 Completion Statement Received 6/15/2007 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Category: Associated ID: Phase: Response Action Outcome: Oil Or Haz Material:	72 HR 3-0017946 Not reported - Oil		
	Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received				Location Type: Source:	COMMERCIAL UST		
	Action Date: Response Action Outcome:	6/15/2007 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Click here to access the MA DEP site for	this facility:		
	Action Type: Action Status: Action Date: Response Action Outcome:	Phase 3 Completion Statement Received 6/28/2002 A permanent solution has been achieved. Contamin reduced to background and an Activity and use Limi been implemented.				Chemicals: Chamical: Quantity: Chemical: Quantity: Actions: Action Type:	GASOLINE 260 parts per million GASOLINE 101 parts per million Tier Classification		
	Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Scope of Work Received 6/7/2001 A permanent solution has been achieved. Contamin.				Action Status: Action Date: Response Action Outcome: Action Type:	Transmittal, Notice, or Notification Received 2/10/2000 Not reported Tier Classification		
	Action Type:	reduced to background and an Activity and use Limi been implemented. Phase 5	itation (AUL) h	as		Action Status: Action Date: Response Action Outcome:	Tier 2 Classification 2/10/2000 Not reported		

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Map ID Direction	L	MAP FINDINGS			Map ID Directio	n		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distanc				Database(s)	EDR ID Number EPA ID Number
	LEXINGTON ST (Continued)			S103812048		LEXINGTON ST (Continued)				S103812048
	Action Type:	Tier Classification				Action Stat:	RECPT			
	Action Status:	Tier 2 Extension				Action Date:	06/14/2007			
	Action Date:	2/10/2005				Response Action Outcon		nanent solution has been achieved. C		
	Response Action Outcome:	Not reported						ed to background and an Activity and mplemented.	use Limitation (AUL)	
	Action Type:	Immediate Response Action								
	Action Status:	Oral Approval of Plan or Action				Release Tracking Number				
	Action Date:	7/11/2000				Action Type:	AUL			
	Response Action Outcome:	Not reported				Action Stat: Action Date:	SNAUDI 10/15/2015			
	Action Type:	Release Disposition				Response Action Outcon		nanent solution has been achieved. C	optamination has not	
	Action Status:	Reportable Release under MGL 21E				Response Action Outcon		ced to background and an Activity and		
	Action Date:	7/11/2000						mplemented.	use Limitation (AOL)	
	Response Action Outcome:	Not reported					nao boon n	npiononiou.		
	Action Type:	Immediate Response Action				Release:				
	Action Status:	Oral Approval of a Modified Plan				Release Tracking Number	r/Current Status:			
	Action Date:	7/13/2000				Primary ID:		3-0017946		
	Response Action Outcome:	Not reported				Official City:		NEWTON		
						Notification:		02/04/1999 120 DY		
	Action Type:	A Notice sent to a Potentially Responsib				Category: Status Date:		06/15/2007		
	Action Status:	A MassDEP piece of correspondence wa	as issued (approvals	, NORs, etc.		Phase:		Not reported		
	Action Date:	8/4/2000				Response Action Outcon	ie:	A3 - A permanent solution has been	achieved. Contaminati	on has not
	Response Action Outcome:	Not reported						been reduced to background and an has been implemented.		
	Action Type:	RNF				Oil / Haz Material Type:		Oil and Hazardous Material		
	Action Status:	Reportable Release under MGL 21E				Oil / Haz Material Type.		On and hazardous matchar		
	Action Date:	9/11/2000								
	Response Action Outcome:	Not reported				Click here to access the	MA DEP site for t	his facility:		
	Action Type:	Tier Classification				Actions:				
	Action Status:	RTN Linked to TCLASS Via Tier Classifi	cation Submittal			Action Type:		Activity and Use Limitation		
	Action Date:	9/15/2000				Action Status:		DEDNOT		
	Response Action Outcome:	Not reported				Action Date:		1/20/2016		
	A stine Trans	RAO Not Required				Response Action Outcon	ie:	A permanent solution has been achie		
	Action Type: Action Status:	RAO Not Required Linked to a Tier Classified Site						reduced to background and an Activi been implemented.	ty and use Limitation (A	IUL) has
	Action Date:	9/15/2000						been implemented.		
	Response Action Outcome:	Not reported				Action Type:		An activity type that is related to an A	udit	
						Action Status:		Audit Follow-up Completion Stateme		
	Action Type:	Immediate Response Action				Action Date:		1/20/2016		
	Action Status:	Written Plan Received				Response Action Outcon	ie:	A permanent solution has been achie		
	Action Date:	9/15/2000						reduced to background and an Activi	ty and use Limitation (A	UL) has
	Response Action Outcome:	Not reported						been implemented.		
						Action Type:		Response Action Outcome - RAO		
	INST CONTROL:					Action Status:		Level I - Technical Screen Audit		
	Release Tracking Number:	3-0017946				Action Date:		1/29/2008		
	Action Type:	AUL				Response Action Outcon	ie:	A permanent solution has been achie		
	Action Stat:	DEDNOT						reduced to background and an Activi	ty and use Limitation (A	IUL) has
	Action Date:	01/20/2016						been implemented.		
	Response Action Outcome:	A3 - A permanent solution has been achieved. Conta				Action Type:		RLFA		
		been reduced to background and an Activity and use	Limitation (AUL)			Action Type: Action Status:		FLDRUN		
		has been implemented.				Action Date:		10/15/2015		
						Response Action Outcon	ie:	A permanent solution has been achie	eved. Contamination ha	s not been
	Release Tracking Number:	3-0017946						reduced to background and an Activi		
	Action Type:	AUL						-		

ч			Direction	4		
Site	Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site	Database	e(s) EDR ID N EPA ID N
LEXINGTON ST (Continued)		S103812048		LEXINGTON ST (Continued)		S103812
	been implemented.			Action Type:	Phase 4	
				Action Status:	As-Built Construction Report Received	
Action Type: Action Status: Action Date:	Activity and Use Limitation Level II - Audit Inspection 10/15/2015			Action Date: Response Action Outcome:	2/10/2006 A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitatio	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (A been implemented.			Action Type:	been implemented. Phase 5	
	been implemented.			Action Status:	Remedy Operation Status Submittal Received	
Action Type:	An activity type that is related to an Audit			Action Date:	2/10/2006	
Action Status: Action Date:	Interim Deadline Letter Issued 12/1/2015			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitatio	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (A				been implemented.	n (AOE) has
	been implemented.			Action Type:	Phase 4	
Action Type:	An activity type that is related to an Audit			Action Status: Action Date:	Completion Statement Received 2/10/2006	
Action Status: Action Date:	Notice of Non-compliance related to an Audit 12/1/2015			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitatio	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (A				been implemented.	
	been implemented.			Action Type: Action Status:	Phase 5 Remedy Operation Status Report Received	
Action Type:	Phase 4			Action Date:	2/16/2007	
Action Status:	Written Plan Received			Response Action Outcome:	A permanent solution has been achieved. Contamination	
Action Date: Response Action Outcome:	12/3/2002 A permanent solution has been achieved. Contamination has	a pat baap			reduced to background and an Activity and use Limitatio been implemented.	n (AUL) has
Response Action Outcome.	reduced to background and an Activity and use Limitation (A				been implemented.	
	been implemented.			Action Type:	Phase 5	
Action Type:	Tier Classification			Action Status: Action Date:	RMRINT 2/16/2007	
Action Status:	Transmittal, Notice, or Notification Received			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not been
Action Date: Response Action Outcome:	2/10/2000 A permanent solution has been achieved. Contamination ha				reduced to background and an Activity and use Limitatio been implemented.	n (AUL) has
	reduced to background and an Activity and use Limitation (A been implemented.	IUL) has		Action Type:	Phase 2	
	boon implomented.			Action Status:	Notice of Delay in Meeting RA Deadline Received	
Action Type:	Phase 1			Action Date:	2/20/2002	
Action Status: Action Date: Response Action Outcome:	Completion Statement Received 2/10/2000 A permanent solution has been achieved. Contamination has	s not been		Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitatio been implemented.	
	reduced to background and an Activity and use Limitation (A					
	been implemented.			Action Type: Action Status:	Phase 3 Notice of Delay in Meeting RA Deadline Received	
Action Type: Action Status:	Tier Classification Tier 2 Classification			Action Date:	2/20/2002	
Action Date:	2/10/2000			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitatio	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (A				been implemented.	(-)
	been implemented.			Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E	
Action Type:	Tier Classification			Action Status: Action Date:	2/4/1999	
Action Status:	Tier 2 Extension			Response Action Outcome:	A permanent solution has been achieved. Contamination	
Action Date:	2/10/2005				reduced to background and an Activity and use Limitatio	n (AUL) has
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background and an Activity and use Limitation (A				been implemented.	
	been implemented.	102/1103		Action Type:	Release Abatement Measure	

	MAP FINDINGS		Map ID Direction	MAP FINDINGS		
Site	[Database(s) EDR ID Number EPA ID Number	Distance Elevation Site		Database(s)	EDR ID Nun EPA ID Nun
LEXINGTON ST (Continued)		S103812048		N ST (Continued)		S10381204
· · · · ·		5105012040				310301204
Action Status: Action Date: Response Action Outcome:	Oral Approval of Plan or Action 2/4/1999 A permanent solution has been achieved. Conte reduced to background and an Activity and use been implemented.		Action Respor	nse Action Outcome: A permanent solution has b reduced to background and been implemented.	een achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 2/4/1999 A permanent solution has been achieved. Conta reduced to background and an Activity and use been implemented.		Action	Status: RAO Statement Received Date: 6/15/2007 nse Action Outcome: A permanent solution has b	een achieved. Contamination has an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 2/4/1999 A permanent solution has been achieved. Conte reduced to background and an Activity and use been implemented.		Action Action Action Respor	Status: Completion Statement Rec Date: 6/28/2002 nse Action Outcome: A permanent solution has b	eived een achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Fee Received - FMCRA Use Only 2/9/1999 A permanent solution has been achieved. Conta reduced to background and an Activity and use been implemented.		Action Action Action Respor	Status: Scope of Work Received Date: 6/7/2001 nse Action Outcome: A permanent solution has b	een achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Party A MassDEP piece of correspondence was issue 3/9/1999 A permanent solution has been achieved. Conta reduced to background and an Activity and use been implemented.	d (approvals, NORs, etc. amination has not been	Action Action Action Respor	Status: RMRINT Date: 8/15/2006 nse Action Outcome: A permanent solution has b	een achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 6/10/1999 A permanent solution has been achieved. Conta reduced to background and an Activity and use		Action Action Action Respor	Status: Remedy Operation Status I Date: 8/15/2006 nse Action Outcome: A permanent solution has b	Report Received been achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	been implemented. Phase 2 Completion Statement Received 6/13/2002 A permanent solution has been achieved. Conta reduced to background and an Activity and use been implemented.		Action Action Action Respor	Status: RTN Linked to TCLASS Via Date: 9/15/2000 nse Action Outcome: A permanent solution has b	a Tier Classification Submittal been achieved. Contamination has I an Activity and use Limitation (A	
Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Transmittal, Notice, or Notification Received 6/14/2007 A permanent solution has been achieved. Conte reduced to background and an Activity and use been implemented.		Chemical Chemic Quanti Chemi Quanti Quanti	cal: PAH tty: 35.5 parts per million cal: WASTE OIL tty: 269 parts per million cal: EPH		
Action Type: Action Status:	Phase 5 Completion Statement Received			on Type: COMMERCIAL		

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Map ID		MAP FINDINGS			Map ID			MAP FINDINGS		
Direction Distance	L			EDR ID Number	Direction		4			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Distance Elevation				Database(s)	EPA ID Number
	LEXINGTON ST (Continued))		S103812048		LEXINGTON ST (Continued)			S103812048
	Release Tracking Numb	er/Current Status: 3-0019711 / RAONR				Action Type:		RAO Not Required		
	Primary ID:	3-0017946				Action Status:		Linked to a Tier Classified Site		
	Official City:	NEWTON				Action Date:		9/15/2000		
	Notification:	07/11/2000				Response Action Outco	ne:	Not reported		
	Category:	72 HR								
	Status Date:	09/15/2000				Action Type:		Immediate Response Action		
	Phase:	Not reported				Action Status:		Written Plan Received		
	Response Action Outcon					Action Date:		9/15/2000		
	Oil / Haz Material Type:	Oil				Response Action Outco	ne:	Not reported		
						Chemicals:				
	Click here to access the	MA DEP site for this facility:				Chemical:		GASOLINE		
	Actions:					Quantity:		260 parts per million		
	Action Type:	Tier Classification				Chemical:		GASOLINE		
	Action Status:	Transmittal, Notice, or Notification Received				Quantity:		101 parts per million		
	Action Date:	2/10/2000				Location Type:		COMMERCIAL		
	Response Action Outcor	ne: Not reported				Source:		UST		
	Action Type:	Tier Classification				Release Tracking Numb	er/Current Status:			
	Action Status:	Tier 2 Classification				Primary ID:		Not reported		
	Action Date:	2/10/2000				Official City:		NEWTON		
	Response Action Outcor	ne: Not reported				Notification:		08/08/2002 120 DY		
	A	Tion Oleonification				Category:				
	Action Type: Action Status:	Tier Classification Tier 2 Extension				Status Date: Phase:		12/03/2002 Not reported		
	Action Date:	2/10/2005				Response Action Outco	no:	Not reported		
	Response Action Outcor					Oil / Haz Material Type:	ne.	- Hazardous Material		
	Action Type:	Immediate Response Action								
	Action Status: Action Date:	Oral Approval of Plan or Action 7/11/2000				Click here to access the	MA DEP site for tr	his facility:		
	Response Action Outcor					Actions:				
	Response Action Outcor	ne. Not reported				Action Type:		RAO Not Required		
	Action Type:	Release Disposition				Action Status:		Linked to a Tier Classified Site		
	Action Status:	Reportable Release under MGL 21E				Action Date:		12/3/2002		
	Action Date:	7/11/2000				Response Action Outco	ne:	Not reported		
	Response Action Outcor					A				
						Action Type:		Release Disposition Reportable Release under MGL 21E		
	Action Type:	Immediate Response Action				Action Status: Action Date:		8/8/2002		
	Action Status:	Oral Approval of a Modified Plan				Response Action Outco	no:	Not reported		
	Action Date:	7/13/2000				Response Action Outco	ne.	Not reported		
	Response Action Outcor	ne: Not reported				Action Type:		RNF		
			(000)			Action Status:		Reportable Release under MGL 21E		
	Action Type:	A Notice sent to a Potentially Responsible Pa		100		Action Date:		8/8/2002		
	Action Status: Action Date:	A MassDEP piece of correspondence was is: 8/4/2000	sued (approvais	, NORS, etc.		Response Action Outco	ne:	Not reported		
	Response Action Outcor									
	Response Action Outcor	ne. Not reported				Action Type:		A Notice sent to a Potentially Responsib		
	Action Type:	RNF				Action Status:		A MassDEP piece of correspondence wa	as issued (approvals	s, NORs, etc.
	Action Status:	Reportable Release under MGL 21E				Action Date:		9/16/2002		
	Action Date:	9/11/2000				Response Action Outco	ne:	Not reported		
	Response Action Outcor									
						Chemicals:				
	Action Type:	Tier Classification				Chemical:		TOLUENE		
	Action Status:	RTN Linked to TCLASS Via Tier Classificatio	n Submittal			Quantity:		15 milligrams per liter		
	Action Date:	9/15/2000				Chemical:		ETHYLBENZENE		
	Response Action Outcor	ne: Not reported				Quantity:		9.9 milligrams per liter		

LEGENT DE ContactDescritDes	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Directic Distanc Elevatio	n e		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
DateOperationOperationTProgram Department 		LEXINGTON ST (Continued)			S103812048		LEXINGTON ST (Continu	ed)			S103812048
DateOperationOperationTProgram Department 		Chemical:	XVI ENES				Suspended \$:	Not repo	rted		
Region: MCS100028/7 PR Juli: MCS100028/7 <									ined .		
Region: MCS100028/7 PR Juli: MCS100028/7 <		ENFORCEMENT:					HW GEN:				
BF Ragion: NEND BF Ragion: NCRA Graneator Sham: VUCA Program: SUC Program: SUC Program: SUCH Program:			NERO					MAC300002	2847		
BEP Program: 3A Sate Generator Status: VIG AMA BEP Status: Sate Generator Status: VIG AMA Program 6: Non Sate Generator Status: Sate Generator Status: Program 6: Non Sate Generator Status: Sate Generator Status: Sate Generator Status: Bate Formation: Non Sate Generator Status: Sate Gener											
DDF Burger: BNSC Pagen: BNSC Pagen: BNSC High Dr. Los under Hintersen: Li Pagen: Mither Mithe											
Progen 16 0.17476 Produce 45000000000000000000000000000000000000											
Progen 16 0.17476 Produce 45000000000000000000000000000000000000		Program:	BWSC								
FileF											
Computed length Nume:Non-length Nume:Non-length Nume:Nume		High Or Low Level Enforcement:	LLE			37	RESIDENTIAL PROPERTY	r		SHWS	S106953981
Toam Wheney Notations Outware Notations Outware Notations Outware Notations Outware Descine Ministry Minis		FMF #:	Not reported			East	28 CURVE ST			RELEASE	N/A
Date Exaction19/10/10519/10/10519/10/105Bit Bit P <td></td> <td>Comptroller Billing Name:</td> <td>Not reported</td> <td></td> <td></td> <td>1/4-1/2</td> <td>WEST NEWTON, MA 0210</td> <td>65</td> <td></td> <td></td> <td></td>		Comptroller Billing Name:	Not reported			1/4-1/2	WEST NEWTON, MA 0210	65			
Part #:OxNAC=1-SR03Note:PMSA CAR (1 (N)Not propriedNot p		Town Where Violation Occurred:	Newton			0.492 n	ni.				
Document Type:NONRelative:PRIVE 100000PRIVE 1000000000000000000000000000000000000		Date Executed:	12/01/2015			2598 ft					
LowerRelease Trading Windbrei/Currel Stats3-024831 / RACDo Marting PiceNot sportedRelease Trading Windbrei/Currel Stats3-024831 / RACEl Communy (VA):VVNot sportedNot sportedEl Communy (VA):V is sportedNot sportedNot sportedRelgand CorrereNot sportedNot sportedNot sportedFaila PiceNot sportedRelgand CorrereNot sportedENS (VA):Not sportedRelgand CorrereNot sportedENS (VA):Not sportedRelgand CorrereNot sportedSuspended S:Not sportedCorrere Stats:Not sportedSuspended S:Not sportedCorrereCorrerePiceSourceCorrereCorrerePiceSourceCorrereCorrerePiceNot sportedCorrereCorrereSuspended S:Not sportedCorrereCorrerePiceNot sportedCorrereCorrerePiceNot sportedCorrereCorrerePiceNot sportedCorrereCorrerePiceNot sportedCorrereCorrerePiceNot sportedCorrereCorrerePiceNot sportedCorrereCore		ENF #:	NON-NE-15-3R034				CLIM/C:				
A. Sreft (M) Not Highling Not Highling Not Highling Not Highling B. Community (M) Yee Actuality Noteliantic Native: SS 2005 Reploral Community (M) Not reported Category: NOT HIGH Final Payment Lub (M) Not reported Statu: Category: Not reported Final Payment Lub (M) Not reported Statu: Data: Category: ACOP 5. Not reported Paise Not reported Statu: Data: Category: ACOP 5. Not reported Paise Not reported Statu: Data: Category: Not reported ENSS Not reported Paise Not reported Paise: Not reported Paise: Not reported ENSS Not reported Not reported Category: Not reported Paise: Not reported SEP 5. Not reported Category: Not reported Category: Not reported SEP 5. Not reported Category: Not reported Not reported Not reported SEP 5. Not reported Category: Not reported Not reported Not reported SEP 6. Not reported Category: Category: Not reported <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>nbor/Curront Status:</td><td>3-0024931 / PAO</td><td></td><td></td></td<>								nbor/Curront Status:	3-0024931 / PAO		
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B. L. Commonly (VM): V V Category: TWO (Ha ⁻ Regional Commiterio Not reported Sacolistal Dice. Not reported ACOP 8: Not reported Satolistal Dice. Not reported ACOP 8: Not reported Satolistal Dice. Not reported ACOP 8: Not reported Satolistal Dice. Not reported EMS (VM): Not reported Response Action Outcome: A2: - A permanent solution has been active do. Contamination has not been reduced Dice. EMS (VM): Not reported Oil O' Hair Material Oil EMS (VM): Not reported Oil O' Hair Material Oil Superided S: Not reported Oil O' Hair Material Oil Superided S: Not reported Oil O' Hair Material Oil O' Hair Material DEP Region: NERO Contrained Social Oil O' Hair Material Oil O' Hair Material DEP Region: Not reported Contrained Social Oil O' Hair Material Oil O' Hair Material DEP Region: Not reported Contrained Social Oil O' Hair Material Oil O' Hair Material DEP Region: Not reported Contrained Social Oil O' Hair Material Oil O' Hair Material DEP Region: Not reported Contreacolial VII			Not reported			Actual					
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Ч		EDR ID Number	Direction	Ч		ED
Site	Database(s)	EPA ID Number		Site	Database(
RESIDENTIAL PROPERTY (Continued)		S106953981		RESIDENTIAL PROPERTY (Continued)		S1
Action Type: Action Status: Action Date:	RLFA FLDRAN 5/27/2005			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has not
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Action Type: Action Status:	Immediate Response Action Written Plan Received	
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Action Date:	5/27/2005			A stime Trans	learna diata Danaanna Antian	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Action Type: Action Status: Action Date:	Immediate Response Action Written Approval of Plan 7/26/2005	
Action Type: Action Status: Action Date:	RLFA FLDD1A 5/5/2005			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has not
Response Action Outcome:	A permanent solution has been achieved. Contamination has	s not been		Action Type:	RLFA	
	reduced to background.			Action Status: Action Date:	FOLOFF 7/27/2005	
Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has no
Action Date: Response Action Outcome:	5/5/2005 A permanent solution has been achieved. Contamination has	s not been		Action Type:	Immediate Response Action	
	reduced to background.			Action Status: Action Date:	Oral Approval of a Modified Plan 7/27/2005	
Action Type: Action Status:	Immediate Response Action Oral Approval of Plan or Action			Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has no
Action Date: Response Action Outcome:	5/5/2005 A permanent solution has been achieved. Contamination has reduced to background.	s not been		Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E	
Action Type: Action Status:	A Notice sent to a Potentially Responsible Party (PRP) FLDISS			Action Date: Response Action Outcome:	7/27/2005 A permanent solution has been achieved. Contamination reduced to background.	has not
Action Date: Response Action Outcome:	5/5/2005	a not been		Action Type:	Immediate Response Action	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	not been		Action Type: Action Status: Action Date:	Immediate Response Action Oral Approval of a Modified Plan 9/13/2005	
Action Type: Action Status: Action Date:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, 5/6/2005	NORs, etc.		Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background.	has not
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Action Type: Action Status: Action Date:	Immediate Response Action Status or Interim Report Received 9/7/2005	
Action Type:	Immediate Response Action			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not
Action Status: Action Date:	Oral Approval of a Modified Plan 6/27/2005				reduced to background.	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Release:		
Action Type:	Immediate Response Action			Release Tracking Number/Current Stat		
Action Status:	Oral Approval of a Modified Plan			Primary ID: Official City:	Not reported NEWTON	
Action Date:	6/9/2005			Notification:	05/05/2005	
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Category: Status Date:	TWO HR 03/06/2006	
Action Type:	RNF			Phase: Response Action Outcome:	Not reported A2 - A permanent solution has been achieved. Contamin	ation ha
Action Status: Action Date:	Reportable Release under MGL 21E 7/1/2005			Oil / Haz Material Type:	been reduced to background.	

Map ID Map FINDINGS Map ID Map ID Direction Direction Direction Direction Distance EDR ID Number Distance Elevation Site Database(s)

S106953981

RESIDENTIAL PROPERTY (Continued)

Click here to access the MA DEP site for this facility:

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Actions:		
Action Type:	Immediate Response Action	
Action Status:	Completion Statement Received	
Action Date:	3/6/2006	
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has not been
Action Type:	Response Action Outcome - RAO	
Action Status:	RAO Statement Received	
Action Date:	3/6/2006	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	Response Action Outcome - RAO	
Action Status:	Fee Received - FMCRA Use Only	
Action Date:	3/7/2006	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	RLFA	
Action Status:	FLDRAN	
Action Date:	5/27/2005	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	RLFA	
Action Status:	FOLOFF	
Action Date:	5/27/2005	
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has not been
Action Type:	RLFA	
Action Status:	FLDD1A	
Action Date:	5/5/2005	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	Release Disposition	
Action Status:	Reportable Release under MGL 21E	
Action Date:	5/5/2005	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	Immediate Response Action	
Action Status:	Oral Approval of Plan or Action	
Action Date:	5/5/2005	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	
Action Type:	A Notice sent to a Potentially Responsible	Party (PRP)
Action Status:	FLDISS	
Action Date:	5/5/2005	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
	reduced to background.	

ID MAP FINDINGS ction ance tation Site Database(s) EDR ID Number EPA ID Number

5/6/2005

RESIDENTIAL PROPERTY (Continued)

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status:

Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: A permanent solution has been achieved. Contamination has not been reduced to background. Immediate Response Action Oral Approval of a Modified Plan 6/27/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

A MassDEP piece of correspondence was issued (approvals, NORs, etc.

A Notice sent to a Potentially Responsible Party (PRP)

S106953981

Immediate Response Action Oral Approval of a Modified Plan 6/9/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

RNF Reportable Release under MGL 21E 7/1/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action Written Plan Received 7/13/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action Written Approval of Plan 7/26/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

RLFA FOLOFF 7/27/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action Oral Approval of a Modified Plan 7/27/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Release Disposition Reportable Release under MGL 21E 7/27/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action Oral Approval of a Modified Plan 9/13/2005

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Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
Direction Distance		J		EDR ID Number	Direction		J		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	RESIDENTIAL PROPERTY (Cont	inued)		S106953981		NO LOCATION AID (Continued)			S108034456
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been		Action Status: Action Date:	RAO Statement Received 3/12/2007		
	Action Type: Action Status:	Immediate Response Action Status or Interim Report Received				Response Action Outcome:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
	Action Date: Response Action Outcome:	9/7/2005 A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been		Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 7/27/2006 A permanent solution has been achieve	d. Contamination ha	as not been
	Chemicals:	FUEL OIL #2					reduced to background.		
	Chemical: Quantity: Chemical: Quantity: Location Type: Source:	100 gallons #2 FUEL OIL 150 gallons RESIDNTIAL PIPE				Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 7/27/2006 A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
						Action Type: Action Status: Action Date:	A Notice sent to a Potentially Responsit A MassDEP piece of correspondence w 8/28/2006		s, NORs, etc.
38 SSE 1/2-1 0.505 mi.	NO LOCATION AID 1744 WASHINGTON ST AUBURNDALE, MA 02466		RELEASE	S108034456 N/A		Response Action Outcome:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
2664 ft.						Release:			
Relative: Higher	SHWS: Release Tracking Number/Cu Release Town:	rrent Status: 3-0026105 / RAO NEWTON				Release Tracking Number/Curre Primary ID:	Not reported		
Actual: 99 ft.	Notification Date:	07/27/2006				Official City: Notification:	NEWTON 07/27/2006		
99 ft.	Category: Associated ID:	120 DY Not reported				Category:	120 DY		
	Current Status:	Response Action Outcome				Status Date: Phase:	03/12/2007 Not reported		
	Status Date: Phase:	03/12/2007 Not reported				Response Action Outcome:	A2 - A permanent solution has been ac	nieved. Contaminati	on has not
	Response Action Outcome:	A2 - A permanent solution has been a been reduced to background.	chieved. Contaminatio	on has not		Oil / Haz Material Type:	been reduced to background. Not reported		
	Oil Or Haz Material:	Not reported				Click here to access the MA DE	P site for this facility		
	Click here to access the MA I	EP site for this facility:				Actions: Action Type:	Release Abatement Measure		
	Chemicals: Chemical:	#2 OIL				Action Status: Action Date:	Fee Received - FMCRA Use Only 11/28/2006		
	Quantity:	13200 milligrams per kilogram				Response Action Outcome:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
	Actions: Action Type: Action Status:	Release Abatement Measure Fee Received - FMCRA Use Only				Action Type: Action Status:	Release Abatement Measure Written Plan Received		
	Action Date:	11/28/2006				Action Date:	11/28/2006		
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been		Response Action Outcome:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
	Action Type: Action Status:	Release Abatement Measure Written Plan Received				Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received		
	Action Date:	11/28/2006				Action Date:	3/12/2007		
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has	s not been		Response Action Outcome:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
	Action Type:	Response Action Outcome - RAO							

Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS
Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number
	NO LOCATION AID (Continued)		S108034456		AT WESTWOOD ST (Continued)	d) \$102086422
	Action Type: Action Status: Action Date:	Release Disposition Reportable Release under MGL 21E 7/27/2006			Action Type: Action Status: Action Date:	RNF Reportable Release under MGL 21E 2/2/1995
	Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Response Action Outcome:	
	Action Type: Action Status: Action Date:	RNF Reportable Release under MGL 21E 7/27/2006			Action Type: Action Status: Action Date:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 2/23/1995
	Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Action Type: Action Status: Action Date:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, 8/28/2006	NORs, etc.		Action Type: Action Status: Action Date:	Phase 1 Completion Statement Received 3/13/1995
	Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	s not been		Response Action Outcome:	
	Chemicals: Chemical: Quantity:	#2 OIL 13200 milligrams per kilogram			Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Revised Statement or Transmittal Received 5/28/1999 A permanent solution has been achieved. Contamination has not been reduced to background.
39 ENE 1/2-1 0.562 mi. 2967 ft.	AT WESTWOOD ST 191 WEBSTER ST NEWTON, MA 02165	SHWS INST CONTROL RELEASE	S102086422 N/A		Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Action Status or AUL Terminated 5/28/1999 A permanent solution has been achieved. Contamination has not been reduced to background.
Relative: Lower Actual: 46 ft.	SHWS: Release Tracking Number/Current Status Release Town: Notification Date: Category: Associated ID:	: 3-0012131 / RAO NEWTON 02/02/1995 120 DY Not reported			Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Transmittal, Notice, or Notification Received 5/8/1995 A permanent solution has been achieved. Contamination has not been reduced to background.
	Current Status: Status Date: Phase:	Response Action Outcome 05/08/1995 PHASE II			Action Type: Action Status: Action Date:	Response Action Outcome - RAO RAO Statement Received 5/k/1995
	Oil Or Haz Material:	A2 - A permanent solution has been achieved. Contaminatic been reduced to background. Oil	on has not		Response Action Outcome:	
	Click here to access the MA DEP site for	this facility:			INST CONTROL: Release Tracking Number: Action Type:	3-0012131 AUL
	Chemicals: Chemical: Quantity: Chemical:	TPH 114.8 milligrams per liter TPH			Action Stat: Action Date: Response Action Outcome:	RECPT 05/08/1995
	Quantity: Actions: Action Type: Action Status: Action Date: Response Action Outcome:	8244 milligrams per kilogram Release Disposition Reportable Release under MGL 21E 2/2/1995 A permanent solution has been achieved. Contamination has reduced to background.	s not been		Release Tracking Number: Action Type: Action Stat: Action Date: Response Action Outcome:	AUL TERMIN 05/28/1999

Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	AT WESTWOOD ST (Continued)			S102086422		AT WESTWOOD ST (Continued)			S102086422
	Release: Release Tracking Number/Current S Primary ID: Official City: Notification: Category:	tatus: 3-0012131 / RAO Not reported NEWTON 02/02/1995 120 DY				Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 5/8/1995 A permanent solution has been achieve reduced to background.	d. Contamination ha	
	Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	05/08/1995 PHASE II A2 - A permanent solution has been a been reduced to background. Oil	chieved. Contaminatio	n has not		Chemicals: Chemical: Quantity: Chemical: Quantity:	TPH 114.8 milligrams per liter TPH 8244 milligrams per kilogram		
	Click here to access the MA DEP sit Actions: Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 2/2/1995 A permanent solution has been achiev	ed. Contamination ha	s not been	40 SW 1/2-1 0.615 mi. 3249 ft.	PAST THE T STATION ON LEFT 275 GROVE ST NEWTON, MA 02456		SHWS INST CONTROL SPILLS RELEASE	S101018277 N/A
	Action Type: Action Status:	reduced to background. RNF Reportable Release under MGL 21E			Relative: Higher Actual: 79 ft.	SHWS: Release Tracking Number/Current State Release Town: Notification Date:	NEWTON 11/19/1999		
	Action Date: Response Action Outcome:	2/2/1995 A permanent solution has been achiev reduced to background.		s not been	79 ft.	Category: Associated ID: Current Status: Status Date:	TWO HR Not reported Response Action Outcome 02/22/2000		
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Respons A MassDEP piece of correspondence 2/23/1995 A permanent solution has been achiev reduced to background.	was issued (approvals			Phase: Response Action Outcome: Oil Or Haz Material: Location Type:	Not reported A2 - A permanent solution has been ac been reduced to background. Oil COMMERCIAL	hieved. Contaminati	on has not
	Action Type: Action Status: Action Date:	Phase 1 Completion Statement Received 3/13/1995				Source:	PIPE VEHICLE		
	Action Date: Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	s not been		Click here to access the MA DEP site fo	r this facility:		
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Revised Statement or Transmittal Rec 5/28/1999 A permanent solution has been achiev reduced to background.		s not been		Chemicals: Chemical: Quantity: Chemical: Quantity:	DIESEL 50 gallons DIESEL FUEL 50 gallons		
	Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Action Status or AUL Terminated 5/28/1999 A permanent solution has been achiev reduced to background.	ed. Contamination ha	s not been		Actions: Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of Plan or Action 11/19/1999 A permanent solution has been achieve reduced to background.	d. Contamination ha	is not been
	Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Transmittal, Notice, or Notification Rec 5/8/1995 A permanent solution has been achiev reduced to background.		s not been		Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 11/19/1999 A permanent solution has been achieve reduced to background.	d. Contamination ha	is not been
						Action Type:	A Notice sent to a Potentially Responsit	ble Party (PRP)	

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number base(s) EPA ID Number	Map ID Direction Distance Elevation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
	PAST THE T STATION ON LEFT (Continued)		S101018277	PAST THE T STATION O	DN LEFT (Continued)	S101018277
	Action Status: Action Date: Response Action Outcome:	A MassDEP piece of correspondence was issued (a 12/23/1999 A permanent solution has been achieved. Contamir reduced to background.		Action Type:	Significant Risk exists, but that level it AULs that have been implemented. RNF	; contingent upon one or more
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 2/22/2000 A permanent solution has been achieved. Contamir reduced to background.	nation has not been	Action Status: Action Date: Response Action O	Reportable Release under MGL 21E 5/23/1997 utcome: Remedial actions have not been conc Significant Risk exists, but that level is AULs that have been implemented.	
	Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 2/22/2000 A permanent solution has been achieved. Contamir reduced to background.	nation has not been	Action Type: Action Status: Action Date: Response Action O	Release Disposition Reportable Release under MGL 21E 6/23/1997 utcome: Remedial actions have not been conc Significant Risk exists, but that level i AULs that have been implemented.	
	Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status:	3-0015144 / RAO NEWTON 05/23/1997 120 DY Not reported Response Action Outcome		Action Type: Action Status: Action Date: Response Action O	Response Action Outcome - RAO RAO Statement Received 5/26/1998 utcome: Remedial actions have not been conc Significant Risk exists, but that level i AULs that have been implemented.	
	Status Date: Phase: Response Action Outcome: Oil Or Haz Material:	05/26/1998 Not reported B2 - Remedial actions have not been conducted be Significant Risk exists, but that level is contingent up AULs that have been implemented. Oil		Action Type: Action Status: Action Date: Response Action O	Activity and Use Limitation Transmittal, Notice, or Notification Re 6/26/1998 utcome: Remedial actions have not been con Significant Risk exists, but that level i AULs that have been implemented.	lucted because a level of No
	Click here to access the MA DEP site for t	nis facility:		Action Type: Action Status: Action Date: Response Action O	Response Action Outcome - RAO Fee Received - FMCRA Use Only 5/27/1998 utcome: Remedial actions have not been conc	lucted because a level of No
	Chemicals: Chemical: Quantity:	#6 FUEL OIL 33000 milligrams per kilogram			Significant Risk exists, but that level is AULs that have been implemented.	contingent upon one or more
	Actions: Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FLDRUN 5/13/2010 Remedial actions have not been conducted becauss Significant Risk exists, but that level is contingent up AULs that have been implemented.		Action Type: Action Status: Action Date: Response Action O	Significant Risk exists, but that level in AULs that have been implemented.	s contingent upon one or more
	Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Level II - Audit Inspection 5/13/2010 Remedial actions have not been conducted because Significant Risk exists, but that level is contingent up AULs that have been implemented.		Action Type: Action Status: Action Date: Response Action O	An activity type that is related to an A NOA 7/27/1999 utcome: Remedial actions have not been cond Significant Risk exists, but that level i AULs that have been implemented.	lucted because a level of No
	Action Type: Action Status: Action Date: Response Action Outcome:	An activity type that is related to an Audit NAFNVD 5/20/2010 Remedial actions have not been conducted because	e a level of No	Action Type: Action Status: Action Date: Response Action O	A Notice sent to a Potentially Respon A MassDEP piece of correspondence 9/22/1997 utcome: Remedial actions have not been cono Significant Risk exists, but that level is	was issued (approvals, NORs, etc. lucted because a level of No

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site			MAP FINDINGS		Database(s)	EDR ID Number EPA ID Number
	PAST THE T STATION ON LEFT (Continued)			S101018277		PAST THE T STATIO	N ON LEFT (Continued)				S101018277
	Release Tracking Number/Current Status: Release Trown: Notification Date:	AULs that have been implemented. 3-0019301 / RAO NEWTON 02/18/2000				Action Type: Action Status: Action Date: Response Action	o Outcome:			eceived ion has been ach	ieved. Contamination ha	s been reduced
	Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome:	WO HR Not reported Response Action Outcome 04/18/2000 Not reported A1 - A permanent solution has been achieved	Contaminatio	on has been		Action Type: Action Status: Action Date: Response Action	n Outcome:			ion has been ach	E ieved. Contamination ha a has been eliminated.	s been reduced
	Oil Or Haz Material: Location Type: Source: Click here to access the MA DEP site for th	reduced to background or a threat of release h Oil COMMERCIAL PIPE				Action Type: Action Status: Action Date: Response Action	o Outcome:	(nent Received ion has been ach	ieved. Contamination ha	s been reduced
	Click here to access the MA DEP site for th	ns racinty:				Action Type: Action Status: Action Date:					onsible Party (PRP) ce was issued (approvals	, NORs, etc.
	Chemicals: Chemical: Quantity: Chemical:	HYDRAULIC FLUID 40 gallons HYDRAULIC FLUID				Response Action	o Outcome:		A permanent solut		ieved. Contamination ha	s been reduced
	Quantity:	30 gallons				INST CONTROL:						
	Actions: Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of Plan or Action 2/18/2000 A permanent solution has been achieved. Con to background or a threat of release has been		been reduced		Release Tracking Action Type: Action Stat: Action Date: Response Action	n Outcome:	Significant Ri		level is continger	because a level of No nt upon one or more	
	Action Type: Action Date: Response Action Outcome: Action Type: Action Status:	RLFA FOLOFF 21/8/2000 A permanent solution has been achieved. Cor to background or a threat of release has been Release Disposition Reportable Release under MGL 21E		been reduced		Release Tracking Action Type: Action Stat: Action Date: Response Action	g Number: n Outcome:	3-0015144 AUL SNAUDI 05/13/2010 B2 - Remedia Significant Ri	al actions have not	t been conducted	l because a level of No nt upon one or more	
	Action Date: Response Action Outcome:	2/18/2000 A permanent solution has been achieved. Con to background or a threat of release has been		been reduced		MA Spills: Facility ID:	0000	AULS that ha	·	pill ID:	N88-0305	
	Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of a Modified Plan 3/2/2000 A permanent solution has been achieved. Con to background or a threat of release has been		been reduced		Staff Lead: Last Entered: Spill Date: Report Date: Case Closed: Virgin Waste:	BRADLEY, F 19880413 19880302 19880302 YES VIRGIN	2	D F S R M	ate Entered: irst Response: pill Time: eport Time: fat Type: contam Soil:	19880413 19880302 Not reported 10:50AM PETROLEUM Not reported	
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Par A MassDEP piece of correspondence was isso 3/21/2000 A permanent solution has been achieved. Con to background or a threat of release has been	ued (approvals, tamination has			Env Impact: Material: Qty Reported: Qty Reported: CAS No: Source:	SOIL #4 FUEL OII NONE Not reported U.S.T.		C C C C C C C C C C C C C C C C C C C	ther Impact: ther Material: tty Actual: tty Actual: CB Lev (ppm): tther Source:	Not reported Not reported NONE Not reported Not reported	

	Ц	MAP FINDINGS		EDR ID Number	Map ID Direction Distance	Ц	MAP FINDINGS		EDR ID
Site			Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID
PAST THE T STAT	ION ON LEFT (Continued))		S101018277		PAST THE T STATION ON LEFT (Continue	d)		S10101
Incident:	OTHER RELEASE >	Other Incdnt:	TANK REMOVEL				Significant Risk exists, but that level is c	ontingent upon one	or more
Cleanup Type		Contractor:	NOT USED				AULs that have been implemented.		
Referral:	NO	LUST Elig:	Not reported			A. 4 T			
Report Prep: Notifier:	Not reported Not reported	Category:	Not reported			Action Type: Action Status:	An activity type that is related to an Audi NAFNVD	t	
Notif Tel:	Not reported					Action Date:	5/20/2010		
Days/Close:	1					Response Action Outcome:	Remedial actions have not been conduct	ted because a level	of No
							Significant Risk exists, but that level is co	ontingent upon one	or more
Facility ID:	0000	Spill ID:	N91-0424				AULs that have been implemented.		
Staff Lead:	BOYLE, T	Date Entered:	19910621			A 4	DNE		
Last Entered: Spill Date:	19910918 19910329	First Response: Spill Time:	19910329			Action Type:	RNF		
Report Date:	19910329	Spill Time: Report Time:	Not reported 04:20PM			Action Status: Action Date:	Reportable Release under MGL 21E 5/23/1997		
Case Closed:	YES	Mat Type:	PETROLEUM			Response Action Outcome:	Remedial actions have not been conduc	ted because a level	of No
Virgin Waste:	WASTE	Contam Soil:	Not reported			Acoporaci Action Outcome.	Significant Risk exists, but that level is c		
Env Impact:	Not reported	Other Impact:	Not reported				AULs that have been implemented.		
Material:	HYDRAULIC FLUID	Other Material:	Not reported						
Qty Reported:		Qty Actual:				Action Type:	Release Disposition		
Qty Reported:		Qty Actual:				Action Status:	Reportable Release under MGL 21E		
CAS No:	Not reported	PCB Lev (ppm):	NONE			Action Date:	5/23/1997		
Source:	PIPE/HOSE/LINE	Other Source:	Not reported			Response Action Outcome:	Remedial actions have not been conduc		
Incident: Cleanup Type	LEAK : SC	Other Incdnt: Contractor:	Not reported NOT USED				Significant Risk exists, but that level is co AULs that have been implemented.	ontingent upon one	or more
Referral:	NO	LUST Elig:	NO				AOLS that have been implemented.		
Report Prep:	Not reported	Category:	1			Action Type:	Response Action Outcome - RAO		
Notifier:	J MACLEOD/MBTA					Action Status:	RAO Statement Received		
Notif Tel:	Not reported					Action Date:	5/26/1998		
Days/Close:	12					Response Action Outcome:	Remedial actions have not been conduc		
							Significant Risk exists, but that level is c	ontingent upon one	or more
Release:							AULs that have been implemented.		
	king Number/Current Status:					Action Type:	Activity and Use Limitation		
Primary ID:		Not reported				Action Status:	Transmittal, Notice, or Notification Recei	ved	
Official City:		NEWTON				Action Date:	5/26/1998		
Notification: Category:		05/23/1997 120 DY				Response Action Outcome:	Remedial actions have not been conduc	ted because a level	of No
Status Date:		05/26/1998					Significant Risk exists, but that level is c	ontingent upon one	or more
Phase:		Not reported					AULs that have been implemented.		
Response Act	ion Outcome:	B2 - Remedial actions have not bee	en conducted because a l	evel of No		Action Type:	Response Action Outcome DAC		
		Significant Risk exists, but that leve				Action Type: Action Status:	Response Action Outcome - RAO Fee Received - FMCRA Use Only		
		AULs that have been implemented				Action Date:	5/27/1998		
Oil / Haz Mate	erial Type:	Oil				Response Action Outcome:	Remedial actions have not been conduc	ted because a level	of No
							Significant Risk exists, but that level is c		
Click here to a	access the MA DEP site for t	his facility:					AULs that have been implemented.		
		ino idointy.							
Actions: Action Type:		RLFA				Action Type: Action Status:	Response Action Outcome - RAO Level I - Technical Screen Audit		
Action Type: Action Status:		RLFA FLDRUN				Action Status: Action Date:	6/3/2002		
Action Status: Action Date:		5/13/2010				Response Action Outcome:	Remedial actions have not been conduc	ted because a level	of No
Response Act	ion Outcome:	Remedial actions have not been co	nducted because a level	of No			Significant Risk exists, but that level is o		
		Significant Risk exists, but that leve					AULs that have been implemented.	3	
		AULs that have been implemented.				Action Type:	An activity type that is related to an Arrit		
Action Type:		Activity and Use Limitation				Action Type: Action Status:	An activity type that is related to an Audi NOA	ι	
Action Type: Action Status:		Level II - Audit Inspection				Action Date:	7/27/1999		
Action Date:		5/13/2010				Response Action Outcome:	Remedial actions have not been conduc	ted because a level	of No
	ion Outcome:	Remedial actions have not been co	nducted because a level	of No.		. toopenee neuen Outcome.	Significant Risk exists, but that level is c		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	PAST THE T STATION ON LEFT (Continued)			S101018277		PAST THE T STATION	ON LEFT (Continued))		S101018277
		AULs that have been implemented.				Chemicals:				
	Action Type:	A Notice sent to a Potentially Responsible Part				Chemical:		DIESEL		
	Action Status:	A MassDEP piece of correspondence was issu		NORa ata		Quantity:		50 gallons		
	Action Date:	9/29/1997	ieu (approvais,	NORS, etc.		Chemical:		DIESEL FUEL		
	Response Action Outcome:	Remedial actions have not been conducted be	م امریما د معیدہ	of No.		Quantity:		50 gallons		
	Response Action Outcome.	Significant Risk exists, but that level is conting				Location Type:		COMMERCIAL		
		AULs that have been implemented.		, more		Source:		PIPE		
						Source:		VEHICLE		
	Chemicals:						Number/Current Status:			
	Chemical:	#6 FUEL OIL				Primary ID:		Not reported		
	Quantity:	33000 milligrams per kilogram				Official City:		NEWTON		
						Notification:		02/18/2000		
	Release Tracking Number/Current Status:					Category:		TWO HR		
	Primary ID: Official City:	Not reported NEWTON				Status Date:		04/18/2000		
	Notification:	11/19/1999				Phase: Response Action C	lutoomo	Not reported A1 - A permanent solution has been achie	und Contominatio	n haa haan
	Category:	TWO HR				Response Action C	Jucome.	reduced to background or a threat of relea		
	Status Date:	02/22/2000				Oil / Haz Material T	vne:	Oil	Se has been chinn	latou.
	Phase:	Not reported				OII / Haz Material I	ypc.			
	Response Action Outcome:	A2 - A permanent solution has been achieved.	Contaminatio	n has not						
		been reduced to background.				Click here to acces	s the MA DEP site for t	his facility:		
	Oil / Haz Material Type:	Oil				Actions:				
						Action Type:		Immediate Response Action		
						Action Status:		Oral Approval of Plan or Action		
	Click here to access the MA DEP site for the	his facility:				Action Date:		2/18/2000		
	Actions:					Response Action C	Outcome:	A permanent solution has been achieved.	Contamination has	s been reduced
	Action Type:	Immediate Response Action						to background or a threat of release has b	een eliminated.	
	Action Status:	Oral Approval of Plan or Action								
	Action Date:	11/19/1999				Action Type:		RLFA		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	s not been		Action Status:		FOLOFF		
		reduced to background.				Action Date: Response Action C		2/18/2000 A permanent solution has been achieved.	O	
	Action Type:	Release Disposition				Response Action C	Jutcome:	to background or a threat of release has b		s been reduced
	Action Type: Action Status:	Reportable Release under MGL 21E						to backyround of a triteat of release has b	een einninated.	
	Action Date:	11/19/1999				Action Type:		Release Disposition		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	s not been		Action Status:		Reportable Release under MGL 21E		
		reduced to background.				Action Date:		2/18/2000		
						Response Action C	Outcome:	A permanent solution has been achieved.		s been reduced
	Action Type:	A Notice sent to a Potentially Responsible Part						to background or a threat of release has b	een eliminated.	
	Action Status:	A MassDEP piece of correspondence was issu	ied (approvals,	NORs, etc.						
	Action Date:	12/23/1999				Action Type:		Immediate Response Action		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	s not been		Action Status:		Oral Approval of a Modified Plan		
		reduced to background.				Action Date: Response Action C	lutoomo	3/2/2000 A permanent solution has been achieved.	Contomination has	hoon raduand
	Action Type:	Response Action Outcome - RAO				Response Action C	Jucome.	to background or a threat of release has b		s been reduced
	Action Status:	RAO Statement Received						to background of a threat of release has b	con ciminatou.	
	Action Date:	2/22/2000				Action Type:		A Notice sent to a Potentially Responsible	Party (PRP)	
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	s not been		Action Status:		A MassDEP piece of correspondence was		NORs. etc.
		reduced to background.				Action Date:		3/21/2000		,
						Response Action C	Outcome:	A permanent solution has been achieved.	Contamination has	s been reduced
	Action Type:	RNF						to background or a threat of release has b		
	Action Status:	Reportable Release under MGL 21E						-		
	Action Date:	2/22/2000				Action Type:		Response Action Outcome - RAO		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	s not been		Action Status:		RAO Statement Received		
		reduced to background.				Action Date:		4/18/2000		

							[1	
Map ID Direction	L	MAP FINDINGS			Map ID Direction		L	MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
	PAST THE T STATION ON LEFT (Continue	ed)		S101018277		NO LOCATION AID (Contin	ued)			S104562525
	Response Action Outcome:	A permanent solution has been achieved.		s been reduced		Quantity:		Not reported		
		to background or a threat of release has be	en eliminated.			Actions:				
	Action Type:	RNF				Action Type: Action Status:		A Notice sent to a Potentially Respon A MassDEP piece of correspondence		NORs atc
	Action Status:	Reportable Release under MGL 21E				Action Date:		10/3/2000	was issued (approvaid	, NONS, 610.
	Action Date: Response Action Outcome:	4/18/2000 A permanent solution has been achieved.	Contamination has	s been reduced		Response Action Outco	me:	A permanent solution has been achie	ved. Contamination ha	is not been
	Response Action Outcome.	to background or a threat of release has be						reduced to background.		
	Action Type:	Immediate Response Action				Action Type:		Response Action Outcome - RAO		
	Action Status:	Completion Statement Received				Action Status: Action Date:		Fee Received - FMCRA Use Only 11/8/2000		
	Action Date:	4/18/2000				Response Action Outco	me:	A permanent solution has been achie	ved. Contamination ha	is not been
	Response Action Outcome:	A permanent solution has been achieved. to background or a threat of release has be		s been reduced				reduced to background.		
		-				Action Type:		Response Action Outcome - RAO		
	Action Type: Action Status:	A Notice sent to a Potentially Responsible A MassDEP piece of correspondence was		NORa ata		Action Status:		RAO Statement Received		
	Action Date:	4/4/2000	issueu (approvais	, NORS, etc.		Action Date:		11/8/2000		
	Response Action Outcome:	A permanent solution has been achieved.		s been reduced		Response Action Outco	me:	A permanent solution has been achie reduced to background.	ved. Contamination ha	is not been
		to background or a threat of release has be	en eliminated.					U U		
	Chemicals:					Action Type: Action Status:		Release Disposition Reportable Release under MGL 21E		
	Chemicals.	HYDRAULIC FLUID				Action Date:		4/24/2000		
	Quantity:	40 gallons				Response Action Outco	me:	A permanent solution has been achie	ved. Contamination ha	is not been
	Chemical:	HYDRAULIC FLUID						reduced to background.		
	Quantity: Location Type:	30 gallons COMMERCIAL				Action Type:		Release Abatement Measure		
	Source:	PIPE				Action Status:		Oral Approval of Plan or Action		
						Action Date:		4/24/2000		
						Response Action Outco	me:	A permanent solution has been achie reduced to background.	ved. Contamination ha	is not been
41	NO LOCATION AID		SHWS	S104562525				reduced to background.		
East	1507 WASHINGTON ST		RELEASE			Action Type:		A Notice sent to a Potentially Respon	sible Party (PRP)	
1/2-1	NEWTON, MA 02460					Action Status:		A MassDEP piece of correspondence	was issued (approvals	s, NORs, etc.
0.631 mi. 3330 ft.						Action Date: Response Action Outco	mo:	5/17/2000 A permanent solution has been achie	und Contamination ba	is not been
	SHWS:					Response Action Outco	ille.	reduced to background.	veu. Contamination na	is not been
Relative: Lower	Release Tracking Number/Current Statu	us: 3-0019475 / RAO						-		
	Release Town:	NEWTON				Action Type: Action Status:		RNF Reportable Release under MGL 21E		
Actual: 56 ft.	Notification Date:	04/24/2000				Action Date:		6/21/2000		
50 11.	Category: Associated ID:	120 DY Not reported				Response Action Outco	me:	A permanent solution has been achie	ved. Contamination ha	is not been
	Current Status:	Response Action Outcome						reduced to background.		
	Status Date:	11/08/2000				Action Type:		Release Abatement Measure		
	Phase: Response Action Outcome:	Not reported				Action Status:		Fee Received - FMCRA Use Only		
	Response Action Outcome:	A2 - A permanent solution has been achie been reduced to background.	ved. Contaminati	on has not		Action Date:		8/14/2000		
	Oil Or Haz Material:	Oil				Response Action Outco	me:	A permanent solution has been achie	ved. Contamination ha	is not been
	Location Type:	SCHOOL						reduced to background.		
	Source:	UNKNOWN				Action Type:		Release Abatement Measure		
	Click here to access the MA DEP site for	or this facility:				Action Status:		Completion Statement Received		
		a the facility.				Action Date: Response Action Outco	200	8/29/2000 A permanent solution has been achie	und Contomination bo	a not been
						Response Action Outco	111 0 .	A permanent solution has been achie reduced to background.	veu. Contamination ha	IS NUL DEEN
	Chemicals:									
	Chemical: Quantity:	TPH 910 parts per million								
	Chemical:	PETROLEUM								

Map ID Direction		MAP FINDINGS			Map ID Direction		MA	P FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continued)			S104562525		NO LOCATION AID (Contine	ued)			S104562525
	Release: Release Tracking Number/Current Status: Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome:	3-0019475 / RAO Not reported NEWTON 04/24/2000 120 DY 11/08/2000 Not reported A2 - A permanent solution has been achiev been reduced to background.	ved. Contaminatio	n has not		Action Type: Action Date: Response Action Outcol Action Type: Action Status: Action Date: Response Action Outcol	Fee 8/14 me: A pe redu Rele Corr 8/29 me: A pe	ease Abatement Measure Received - FMCRA Use Only 4/2000 ermanent solution has been achiev uced to background. ease Abatement Measure mpletion Statement Received 3/2000 ermanent solution has been achieve		
	Oil / Haz Material Type:	Oil					redu	uced to background.		
	Click here to access the MA DEP site for t Actions: Action Type: Action Status: Action Date: Response Action Outcome:	his facility: A Notice sent to a Potentially Responsible A MassDEP piece of correspondence was 10/3/2000 A permanent solution has been achieved. reduced to background.	issued (approvals,			Chemicals: Chemical: Quantity: Chemical: Quantity: Location Type: Source:	PET Not SCH	H I parts per million TROLEUM reported HOOL KNOWN		
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Fee Received - FMCRA Use Only 11/8/2000 A permanent solution has been achieved. reduced to background.	Contamination has	s not been	42 North 1/2-1 0.635 mi. 3355 ft.	NO LOCATION AID 192 LEXINGTON ST NEWTON, MA 02466			SHWS RELEASE	S110303535 N/A
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 11/8/2000 A permanent solution has been achieved. reduced to background.	Contamination has	s not been	Relative: Lower Actual: 59 ft.	SHWS: Release Tracking Numb Release Town: Notification Date: Category: Associated ID:	NEV 03/1 120	WTON 10/2010		
	Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 4/24/2000 A permanent solution has been achieved. reduced to background.	Contamination has	s not been		Current Status: Status Date: Phase: Response Action Outcom	Res 01/1 PHA me: A2 - beer	sponse Action Outcome 10/2011 ASE II - A permanent solution has been a n reduced to background.	chieved. Contaminat	ion has not
	Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Oral Approval of Plan or Action 4/24/2000 A permanent solution has been achieved. reduced to background.	Contamination has	s not been		Oil Or Haz Material: Location Type: Location Type: Source: Click here to access the	RES UNK UNK	and Hazardous Material SIDNTIAL KNOWN KNOWN icility:		
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible A MassDEP piece of correspondence was 5/17/2000 A permanent solution has been achieved. reduced to background.	issued (approvals,			Chemicals: Chemical: Quantity: Chemical: Quantity:	30.2 NAF	ENAPHTHYLENE 2 milligrams per kilogram PHTHALENE milligrams per kilogram		
	Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 6/21/2000 A permanent solution has been achieved. reduced to background.	Contamination has	s not been		Chemical: Quantity: Chemical: Quantity: Chemical: Quantity: Chemical:	TPH 3740 BEN 56.3 MET .245			

Direction		L	MAF FINDINGS			Direction
Distance					EDR ID Number	Distance
Elevation	Site			Database(s)	EPA ID Number	Elevation
	NO LOCATION AID (Contin	ued)			S110303535	
	Quantity:		7.14 milligrams per kilogram			
	Chemical:		DIBENZO[A,H]ANTHRACENE			
	Quantity:		10.3 milligrams per kilogram			
	Chemical:		PHENANTHRENE			
	Quantity:		152 milligrams per kilogram			
	Chemical:		INDENO(1,2,3-CD)PYRENE			
	Quantity:		31.5 milligrams per kilogram			
	Actions:					
	Action Type:		Release Abatement Measure			
	Action Status:		Completion Statement Received			
	Action Date:		1/10/2011			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
	Action Type:		Response Action Outcome - RAO			
	Action Status:		RAO Statement Received			
	Action Date:		1/10/2011			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
	Action Type:		Phase 1			
	Action Status:		Completion Statement Received			
	Action Date:		1/10/2011			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
			5			
	Action Type:		Release Abatement Measure			
	Action Status:		Status or Interim Report Received			
	Action Date:		11/30/2010			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
	Action Type:		RNF			
	Action Status:		Reportable Release under MGL 21E			
	Action Date:		3/10/2010			
	Response Action Outco	me.	A permanent solution has been achiev	ed Contamination has	s not been	
	response / telefri eulee		reduced to background.			
			3			
	Action Type:		Release Disposition			
	Action Status:		Reportable Release under MGL 21E			
	Action Date:		3/10/2010			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
	Action Type:		A Notice sent to a Potentially Response	sible Party (PRP)		
	Action Status:		A MassDEP piece of correspondence		NORs etc.	
	Action Date:		3/31/2010	mas issued (appi0vals,		
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background.			
			-			
	Action Type:		Release Abatement Measure			
	Action Status:		Written Plan Received			
	Action Date:		6/29/2010			
	Response Action Outco	me:	A permanent solution has been achiev	ed. Contamination has	s not been	
			reduced to background			

reduced to background.

MAP FINDINGS

Map ID

MAP FINDINGS EDR ID Number EPA ID Number Site Database(s) on

NO LOCATION AID (Continued)

Release:

Actions:

Action Type:

Action Type:

Action Status:

Action Date:

Action Type:

Action Status:

Action Date:

Response Action Outcome:

Response Action Outcome:

Action Status: Action Date: Response Action Outcome:

Map ID

S110303535

Release:	
Release Tracking Number/Current Status:	3-0029117 / RAO
Primary ID:	Not reported
Official City:	NEWTON
Notification:	03/10/2010
Category:	120 DY
Status Date:	01/10/2011
Phase:	PHASE II
Response Action Outcome:	A2 - A permanent solution has been achieved. Contamination has not been reduced to background.
Oil / Haz Material Type:	Oil and Hazardous Material
Click here to access the MA DEP site for the	his facility:
Actions:	
Action Type:	Release Abatement Measure
Action Status:	Completion Statement Received
Action Date:	1/10/2011
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Response Action Outcome - RAO
Action Status:	RAO Statement Received
Action Date:	1/10/2011
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Phase 1
Action Status:	Completion Statement Received
Action Date:	1/10/2011
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Release Abatement Measure
Action Status:	Status or Interim Report Received
Action Date:	11/30/2010
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.

RNF Reportable Release under MGL 21E 3/10/2010 A permanent solution has been achieved. Contamination has not been reduced to background.

Release Disposition Reportable Release under MGL 21E 3/10/2010 A permanent solution has been achieved. Contamination has not been reduced to background.

A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 3/31/2010 A permanent solution has been achieved. Contamination has not been reduced to background.

Map ID		MAP FINDINGS			Map ID			MAP FINDINGS		
Direction Distance	۲			EDR ID Number	Direction Distance		۹			EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	NO LOCATION AID (Continued)			S110303535		SPEEDWAY #2426 (Contin	nued)			U001006442
	Action Type:	Release Abatement Measure				Chemical:		ALIPHATIC HYDROCARBONS C5 THRI	J C8	
	Action Status:	Written Plan Received				Quantity:		3880 micrograms per liter		
	Action Date:	6/29/2010				Chemical:		AROMATIC HYDROCARBONS C9 THR	U C10	
	Response Action Outcome:	A permanent solution has been achieved. Co reduced to background.	ntamination ha	s not been		Quantity:		7610 micrograms per liter		
		reduced to background.				Actions:				
	Chemicals:					Action Type: Action Status:		Release Abatement Measure Written Plan Received		
	Chemical:	ACENAPHTHYLENE				Action Date:		10/12/2005		
	Quantity:	30.2 milligrams per kilogram				Response Action Outo	ome:	A permanent solution has been achieved	. Contamination ha	is not been
	Chemical:	NAPHTHALENE						reduced to background.		
	Quantity:	8.15 milligrams per kilogram								
	Chemical:	TPH				Action Type: Action Status:		Release Abatement Measure		
	Quantity: Chemical:	3740 milligrams per kilogram BENZO[A]PYRENE				Action Status: Action Date:		Fee Received - FMCRA Use Only 10/12/2005		
	Quantity:	56.3 milligrams per kilogram				Response Action Outo	ome:	A permanent solution has been achieved	. Contamination ha	is not been
	Chemical:	METHYLENE CHLORIDE				·		reduced to background.		
	Quantity:	.245 milligrams per kilogram								
	Chemical: Quantity:	2-METHYLNAPHTHALENE 7.14 milligrams per kilogram				Action Type: Action Status:		Tier Classification Transmittal, Notice, or Notification Receiv		
	Chemical:	DIBENZO[A,H]ANTHRACENE				Action Status: Action Date:		10/17/2006	/ed	
	Quantity:	10.3 milligrams per kilogram				Response Action Outc	ome:	A permanent solution has been achieved	. Contamination ha	is not been
	Chemical:	PHENANTHRENE						reduced to background.		
	Quantity:	152 milligrams per kilogram								
	Chemical: Quantity:	INDENO(1,2,3-CD)PYRENE 31.5 milligrams per kilogram				Action Type: Action Status:		Tier Classification Tier 2 Classification		
	Location Type:	RESIDNTIAL				Action Date:		10/17/2006		
	Location Type:	UNKNOWN				Response Action Outc	ome:	A permanent solution has been achieved	. Contamination ha	is not been
	Source:	UNKNOWN						reduced to background.		
						Action Type:		Phase 1		
						Action Status:		Completion Statement Received		
43	SPEEDWAY #2426		SHWS	U001006442		Action Date:		10/17/2006		
West	2370 COMMONWEALTH AVE		LUST	N/A		Response Action Outc	ome:	A permanent solution has been achieved	. Contamination ha	is not been
1/2-1 0.688 mi.	NEWTON, MA 02466		UST AST					reduced to background.		
3635 ft.			RELEASE			Action Type:		Tier Classification		
		Financia	al Assurance			Action Status:		Legal Notice Published		
Relative: Lower	SHWS:					Action Date:		10/18/2006		
	Release Tracking Number/Current Status					Response Action Outc	ome:	A permanent solution has been achieved reduced to background.	. Contamination ha	is not been
Actual:	Release Town:	NEWTON						reduced to background.		
53 ft.	Notification Date:	10/07/2005 120 DY				Action Type:		Release Disposition		
	Category: Associated ID:	120 DY Not reported				Action Status:		Reportable Release under MGL 21E		
	Current Status:	Response Action Outcome				Action Date:		10/7/2005		
	Status Date:	06/08/2007				Response Action Outc	ome:	A permanent solution has been achieved reduced to background.	. Contamination ha	is not been
	Phase:	PHASE II						reduced to background.		
	Response Action Outcome:	A2 - A permanent solution has been achieved been reduced to background.	 Contamination 	on has not		Action Type:		RNF		
	Oil Or Haz Material:	Oil and Hazardous Material				Action Status:		Reportable Release under MGL 21E		
	2. Strick material					Action Date: Response Action Outc	0000	10/7/2005 A permanent solution has been achieved	Contomination	a not been
	Click here to access the MA DEP site for	this facility:				Response Action Outc	ome:	reduced to background.	. Contamination ha	is not been
						Action Type:		A Notice sent to a Potentially Responsible	o Porty (PPP)	
	Chemicals:					Action Type: Action Status:		A MassDEP piece of correspondence wa		, NORs, etc.
	Chemical:	MTBE				Action Date:		11/21/2005	abd (approval	.,
	Quantity:	521 micrograms per liter				Response Action Outc	ome:	A permanent solution has been achieved	. Contamination ha	is not been
	Chemical:	ALIPHATIC HYDROCARBONS C9 THRU C1:	2							
	Quantity:	1300 micrograms per liter								

MAP FINDINGS

reduced to background.

Release Abatement Measure

Status or Interim Report Received

EDR ID Number Database(s) EPA ID Number

U001006442

	MAP FINDINGS	
Site		Database(s)

GASOLINE

SPEEDWAY #2426 (Continued)

Chemicals:

Chemical:

Map ID

Direction

Distance

Elevation

Click here to access the MA DEP site for this facility:

2/22/2006 A permanent solution has been achieved. Contamination has not been reduced to background.
Release Abatement Measure Modified Revised or Updated Plan Received 6/7/2006 A permanent solution has been achieved. Contamination has not been reduced to background.
Response Action Outcome - RAO RAO Statement Received 6/8/2007 A permanent solution has been achieved. Contamination has not been reduced to background.
Release Abatement Measure Completion Statement Received 6/8/2007 A permanent solution has been achieved. Contamination has not been reduced to background.
Release Abatement Measure

Release Abatement Measure Status or Interim Report Received 8/28/2006 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background. A Notice sent to a Potentially Responsible Party (PRP)

Action Type: ALSENT Action Status: Action Date: 9/7/2006 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background.

LUST:

Map ID

Direction

Distance

Elevation

Site

SPEEDWAY #2426 (Continued)

Response Action Outcome:

Response Action Outcome:

Response Action Outcome:

Response Action Outcome:

Action Type:

Action Date:

Action Type:

Action Date:

Action Type: Action Status:

Action Date:

Action Type:

Action Date:

Action Type:

Action Date:

Action Status:

Action Status:

Action Status:

Action Status:

Facility:	
Release Tracking Number/Current Status:	3-0028148 / RAO
Status Date:	04/28/2011
Source Type:	UST
Release Town:	NEWTON
Notification Date:	11/17/2008
Category:	72 HR
Associated ID:	Not reported
Phase:	PHASE III
Response Action Outcome:	A2 - A permanent solution has been achieved. Contamination has not
	been reduced to background.
Oil Or Haz Material:	Oil
Location Type:	COMMERCIAL
Source:	UST

Quantity: Actions: Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date:

Response Action Outcome Action Type:

Action Status: Action Date: Response Action Outcome: 162 parts per million RNF

Reportable Release under MGL 21E 1/21/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action Completion Statement Received 1/21/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

RNFE Transmittal, Notice, or Notification Received 1/21/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Phase 1 Completion Statement Received 10/26/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Tier Classification Tier 1C Classification 10/26/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Tier Classification Legal Notice Published 10/26/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Tier Classification Transmittal, Notice, or Notification Received 10/26/2009 A permanent solution has been achieved. Contamination has not been reduced to background.

Release Disposition Reportable Release under MGL 21E 11/17/2008 A permanent solution has been achieved. Contamination has not been reduced to background.

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U001006442

EDR ID Number

EPA ID Number

Map ID Direction Distance Elevation Site	le	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
SP	PEEDWAY #2426 (Continued)			U001006442		SPEEDWAY #2426 (Cont	inued)		U001006442
	Action Type: Action Status: Action Date:	Immediate Response Action Oral Approval of Plan or Action 11/17/2008				Contact name: Contact address1: Contact address2:	Corey Damron 500 Speedway Drive Not reported		

Tank ID:

Capacity: Contents:

Latitude:

Longitude:

Tank construct:

Pipe construct:

Tank Usage:

Tank Status: Status Date: Date Installed: 2

Pipe Leak Detection: Not reported

Tank Removed 10/30/2008

05/05/1988 8000.00000

Gasoline

Motor Vehi Tank Leak Detection: In-Tank Monitoring System

Not reported

Not reported

Double-walled metal tank (cathodic protection required) Double-walled non-corrodible material (No corrosion protection required)

Action Date:	11/17/2008	Contact address2:	Not reported
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Contact city:	Enon
	reduced to background.	Contact state:	OH
		Contact zip:	45323
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)	Contact email:	cdamron@speedway.com
Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.	Update:	2016-02-21 00:00:00
Action Date:	12/3/2008	Update by:	Not reported
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Fac status:	OPEN
	reduced to background.		
Action Type:	Tier Classification	Tank ID:	1
Action Status:	Permit Effective Date	Tank Status:	Tank Removed
Action Date:	12/4/2009	Status Date:	10/30/2008
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Date Installed:	05/05/1988
	reduced to background.	Capacity:	8000.00000
		Contents:	Gasoline
Action Type:	Phase 2	Tank Usage:	Motor Vehi
Action Status:	Completion Statement Received	Tank Leak Detection:	In-Tank Monitoring System
Action Date:	4/28/2011	Pipe Leak Detection:	Not reported
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Latitude:	Not reported
	reduced to background.	Longitude:	Not reported
		Tank construct:	Double-walled metal tank (cathodic protection required)
Action Type:	Response Action Outcome - RAO	Pipe construct:	Double-walled non-corrodible material (No corrosion protection required)
Action Status:	RAO Statement Received	Ptype:	Not reported
Action Date:	4/28/2011	Number of compartmer	t: Not reported
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Pipe install date:	Not reported
	reduced to background.	Pipe leak install date:	Not reported
		Submersible sump:	N
Action Type:	Immediate Response Action	Submersible sump insta	all date:Not reported
Action Status:	Level I - Technical Screen Audit	Turbine sump:	N
Action Date:	5/6/2009		N
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Intermediate sump:	N
	reduced to background.	Intermediate sump sense	
		Spill bucket installed da	
Action Type:	BW\$03	Spill bucket sensor:	N
Action Status:	APPROV		Not reported
Action Date:	Not reported	Overfill protect type:	Not reported
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been	Automatic line leak dete	
	reduced to background.	Tank corrosion type:	Not reported
		Leak corrosion type:	Not reported

UST:

Facility:	
Facility ID:	10661
Owner Id:	1025368
Owner:	Speedway LLC
Owner Address:	500 Speedway Drive
Owner City,St,Zip:	Enon, OH 45323
Telephone:	6172444601
Description:	Retail Motor Vehicle Fuel
Facility address 2:	Not reported
Owner address 2:	Not reported
Latitude:	42.34438
Longitude:	-71.25882

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Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance				EDR ID Number	Distance				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	SPEEDWAY #2426 (Contin								11001000110
				U001006442		SPEEDWAY #2426 (Contin			U001006442
	Ptype: Number of compartmer	Not reported nt: Not reported				Tank Usage: Tank Leak Detection:	Motor Vehi Continuous Interstitial Monitoring		
	Pipe install date:	Not reported				Pipe Leak Detection:	Continuous Interstitial Space Monitoring		
	Pipe leak install date:	Not reported				Latitude:	Not reported		
	Submersible sump: Submersible sump insta	N all date: Not reported				Longitude: Tank construct:	Not reported Double-walled non-corrodible (including "composite") materia	al (cathodic protecti	on not required)
	Turbine sump:	N				Pipe construct:	Double-walled non-corrodible material (No corrosion protection		on not roquirou)
	Turbine sump sensor:					Ptype:	Pressurized piping system with electronic automatic line leak	detection	
	Intermediate sump: Intermediate sump sens	N sor: N				Number of compartmer Pipe install date:	nt: Not reported 11/12/2008		
	Spill bucket installed da					Pipe leak install date:	Not reported		
	Spill bucket sensor:	N				Submersible sump:	Y		
	Overfill protect install: Overfill protect type:	Not reported Not reported				Submersible sump inst Turbine sump:	all date:Not reported		
	Automatic line leak dete					Turbine sump sensor:	•		
	Tank corrosion type:	Not reported				Intermediate sump:	Ν		
	Leak corrosion type:	Not reported				Intermediate sump sen Spill bucket installed da			
						Spill bucket sensor:	N		
	Tank ID:	3				Overfill protect install:	Not reported		
	Tank Status: Status Date:	Tank Removed 10/30/2008				Overfill protect type: Automatic line leak det	Automatic shut-off valve		
	Date Installed:	05/05/1988					Not reported		
	Capacity:	8000.00000				Leak corrosion type:	Not reported		
	Contents: Tank Usage:	Gasoline Motor Vehi							
	Tank Leak Detection:	In-Tank Monitoring System				Tank ID:	7		
	Pipe Leak Detection:	Not reported				Tank Status:	In Use		
	Latitude: Longitude:	Not reported Not reported				Status Date: Date Installed:	Not reported 11/12/2008		
	Tank construct:	Double-walled metal tank (cathodic protection required)				Capacity:	9000.00000		
	Pipe construct:	Double-walled non-corrodible material (No corrosion protection	n required)			Contents:	Gasoline		
	Ptype: Number of compartmer	Not reported nt: Not reported				Tank Usage: Tank Leak Detection:	Motor Vehi Continuous Interstitial Monitoring		
	Pipe install date:	Not reported				Pipe Leak Detection:	Continuous Interstitial Space Monitoring		
	Pipe leak install date:	Not reported				Latitude:	Not reported		
	Submersible sump: Submersible sump insta	N all data: Nat reported				Longitude: Tank construct:	Not reported Double-walled non-corrodible (including "composite") materia	l (aathadia protaati	on not required)
	Turbine sump:	N				Pipe construct:	Double-walled non-corrodible (including composite) material Double-walled non-corrodible material (No corrosion protection		on not required)
	Turbine sump sensor:					Ptype:	Pressurized piping system with electronic automatic line leak	detection	
	Intermediate sump: Intermediate sump sen:	N sor: N				Number of compartmer Pipe install date:	nt: 2 11/12/2008		
	Spill bucket installed da						Not reported		
	Spill bucket sensor:	N				Submersible sump:	Y		
	Overfill protect install: Overfill protect type:	Not reported Not reported				Submersible sump inst Turbine sump:	all date: Not reported		
	Automatic line leak dete					Turbine sump sensor:	Y		
	Tank corrosion type:	Not reported				Intermediate sump:	N		
	Leak corrosion type:	Not reported				Intermediate sump sen Spill bucket installed da			
						Spill bucket sensor:	N		
	Tank ID:	6				Overfill protect install:			
	Tank Status: Status Date:	In Use Not reported				Overfill protect type: Automatic line leak det	Automatic shut-off valve ect: Not reported		
	Date Installed:	11/12/2008				Tank corrosion type:			
	Capacity:	16000.00000							
	Contents:	Gasoline							

Map ID Direction

MAP FINDINGS

Distance Site Elevation

In Use

Not reported

11/12/2008

7000.00000

Gasoline

Motor Vehi

Not reported

Not reported

2

11/12/2008

Submersible sump install date: Not reported

Not reported

Ν

Not reported

Tank Closure In-Plac

Continuous Interstitial Monitoring

Continuous Interstitial Space Monitoring

11/12/2008 11/12/2008

7000.00000

Gasoline

Motor Vehi

Not reported

Not reported

Not reported

Not reported

Not reported

Ν

Ν Submersible sump install date:Not reported

Ν

Ν

Not reported

Not reported

Continuous Interstitial Monitoring

Continuous Interstitial Space Monitoring

Double-walled non-corrodible (including "composite") material (cathodic protection not required)

Double-walled non-corrodible (including "composite") material (cathodic protection not required)

Double-walled non-corrodible material (No corrosion protection required)

Double-walled non-corrodible material (No corrosion protection required)

Pressurized piping system with electronic automatic line leak detection

SPEEDWAY #2426 (Continued)

Tank Leak Detection:

Pipe Leak Detection:

Number of compartment:

Intermediate sump: N

Intermediate sump sensor:

Spill bucket installed date:

Spill bucket sensor: N Overfill protect install: Not reported

Tank corrosion type: Not reported

Leak corrosion type: Not reported

Overfill protect type: Automatic shut-off valve

8

Automatic line leak detect: Not reported

Pipe leak install date:

Submersible sump:

Tank ID:

Capacity: Contents:

Latitude:

Ptype:

Longitude:

Tank construct:

Pipe construct:

Pipe install date:

Turbine sump: Turbine sump sensor:

Tank ID.

Tank Status

Status Date:

Capacity:

Contents:

Latitude:

. Ptype:

Longitude:

Tank construct:

Pipe construct:

Pipe install date:

Turbine sump:

Tank Usage:

Tank Leak Detection:

Number of compartment:

Turbine sump sensor: N

Intermediate sump: N

Intermediate sump sensor:

Spill bucket installed date:

Pipe leak install date:

Submersible sump:

Spill bucket sensor:

Pipe Leak Detection:

Date Installed:

Tank Status:

Date Installed:

Status Date:

Tank Usage:

U001006442

Database(s)

EDR ID Number

EPA ID Number

Direction	
Distance	
Elevation	Sit
	_

Map ID

SPEEDWAY #2426 (Continued)

AST

Overfill protect install: Not reported Overfill protect type: Not reported Automatic line leak detect: Not reported Tank corrosion type: Not reported Leak corrosion type: Not reported

AST:	
Facility ID:	10661
Owner Id:	3055
Owner:	HESS CORPORATION
Owner Address:	1 HESS PLAZA
Owner City,St,Zip:	WOODBRIDGE, NJ 07095
Telephone:	(732) 750-6220
Description:	Gas Station
Fire Dept. ID:	17207
Date of Inspection:	Not reported
Inspector:	Not reported
Overfill Prevention:	Not reported
Spill Prevention:	Not reported
Tank Info:	
Tank ID:	4
Serial Number:	Not reported
Tank Status:	Removed
Capacity:	1000
Contents:	Waste Oil
Tank Use:	Not reported
Tank Material:	Steel
Tank Construction:	2 Walls
Tank Leak Detection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Leak Detection:	Not reported
Aboveground:	Yes
, in the second s	
Tank ID:	5
Serial Number:	Not reported
Tank Status:	Removed
Capacity:	375
Contents:	Heating Oi
Tank Use:	Not reported
Tank Material:	Steel
Tank Construction:	1 Wall
Tank Leak Detection:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Leak Detection:	Not reported
Aboveground:	Yes

Release: Release Tracking Number/Current Status: 3-0025297 / RAO Primary ID: Not reported Official City: NEWTON 10/07/2005 Notification: 120 DY Category: Status Date: 06/08/2007

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EPA ID Number U001006442

EDR ID Number

Database(s)

MAP FINDINGS

Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance	0.4		EDR ID Number	Distance	01		5.1	EDR ID Number
Elevation	Site		Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	SPEEDWAY #2426 (Continued)		U001006442		SPEEDWAY #2426 (Continued)			U001006442
	Phase:	PHASE II			Action Status:	A MassDEP piece of correspondence	was issued (approval	s, NORs, etc.
	Response Action Outcome:	A2 - A permanent solution has been achieved	. Contamination has not		Action Date:	11/21/2005		
		been reduced to background.			Response Action Outcome:	A permanent solution has been achieved	ed. Contamination h	as not been
	Oil / Haz Material Type:	Oil and Hazardous Material				reduced to background.		
					Action Type:	Release Abatement Measure		
	Click here to access the MA DE	P site for this facility:			Action Status: Action Date:	Status or Interim Report Received 2/22/2006		
	Actions:				Response Action Outcome:	A permanent solution has been achiev	red Contamination b	as not been
	Action Type:	Release Abatement Measure			Response Action Outcome.	reduced to background.	eu. contamination n	as not been
	Action Status:	Written Plan Received				roadood to baoligroana.		
	Action Date:	10/12/2005	and the second		Action Type:	Release Abatement Measure		
	Response Action Outcome:	A permanent solution has been achieved. Co reduced to background.	ntamination has not been		Action Status:	Modified Revised or Updated Plan Re	ceived	
		reduced to background.			Action Date:	6/7/2006		
	Action Type:	Release Abatement Measure			Response Action Outcome:	A permanent solution has been achieved	ved. Contamination ha	as not been
	Action Status:	Fee Received - FMCRA Use Only				reduced to background.		
	Action Date:	10/12/2005			Action Type:	Response Action Outcome - RAO		
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Action Status:	RAO Statement Received		
		reduced to background.			Action Date:	6/8/2007		
	A. ()	T O <i>it i</i>			Response Action Outcome:	A permanent solution has been achieved	ed. Contamination h	as not been
	Action Type: Action Status:	Tier Classification Transmittal, Notice, or Notification Received				reduced to background.		
	Action Date:	10/17/2006						
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Action Type:	Release Abatement Measure		
		reduced to background.			Action Status: Action Date:	Completion Statement Received 6/8/2007		
					Response Action Outcome:	A permanent solution has been achiev	red Contamination h	as not been
	Action Type:	Tier Classification			Response Action Outcome.	reduced to background.	ea. contamination n	
	Action Status:	Tier 2 Classification				· · · · · · · · · · · · · · · · · · ·		
	Action Date: Response Action Outcome:	10/17/2006 A permanent solution has been achieved. Co	ntamination has not been		Action Type:	Release Abatement Measure		
	Response Action Outcome.	reduced to background.	ntamination has not been		Action Status:	Status or Interim Report Received		
		roddood to baoligioaria.			Action Date:	8/28/2006		
	Action Type:	Phase 1			Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination h	as not been
	Action Status:	Completion Statement Received				reduced to background.		
	Action Date:	10/17/2006			Action Type:	A Notice sent to a Potentially Response	sible Party (PRP)	
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Action Status:	ALSENT		
		reduced to background.			Action Date:	9/7/2006		
	Action Type:	Tier Classification			Response Action Outcome:	A permanent solution has been achieved	ed. Contamination h	as not been
	Action Status:	Legal Notice Published				reduced to background.		
	Action Date:	10/18/2006						
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Chemicals:			
		reduced to background.			Chemical:	MTBE		
					Quantity:	521 micrograms per liter		
	Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E			Chemical: Quantity:	ALIPHATIC HYDROCARBONS C9 TH 1300 micrograms per liter	IRU C12	
	Action Date:	10/7/2005			Chemical:	ALIPHATIC HYDROCARBONS C5 TH	JPI Co	
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Quantity:	3880 micrograms per liter	110 00	
		reduced to background.			Chemical:	AROMATIC HYDROCARBONS C9 TI	HRU C10	
		U U			Quantity:	7610 micrograms per liter		
	Action Type:	RNF			·			
	Action Status:	Reportable Release under MGL 21E			Release Tracking Number/Current Status			
	Action Date:	10/7/2005	and the second		Primary ID:	Not reported		
	Response Action Outcome:	A permanent solution has been achieved. Co	ntamination has not been		Official City:	NEWTON 11/17/2008		
		reduced to background.			Notification: Category:	11/17/2008 72 HR		
	Action Type:	A Notice sent to a Potentially Responsible Pa	rtv (PRP)		Status Date:	04/28/2011		
		······,	· · ·					

Distance EDR ID Number Distance	Map ID Direction		MAP FINDINGS		Map ID Direction			MAP FINDINGS		
PlacePlacePlacePlaceOutputOutputOutputDirk har Metrica Type:OutputAction Type:Action Type:Actio	Distance	Site	Database(s)		Distance	Site			Database(s)	EDR ID Number EPA ID Number
Place Place Place Out of place Place Out of place Place<										
Response Action Dutamine Add - A permittering statistics has been athleved. Containvation has not been athleved. Containvation ha		SPEEDWAY #2426 (Continued)		0001006442		SPEEDWAY #2426 (Continued)				U001006442
Note the access the ADEP is to the facility: Access the ADEP is to the ADEP is to the facility: Access the ADEP is to		Response Action Outcome:	A2 - A permanent solution has been achieved. Contamination been reduced to background.	n has not		Action Date:		11/17/2008 A permanent solution has been achieved	ved. Contamination h	as not been
Dick here backes her MA DEP set for bis failty: Actor Selus:		Oii / Haz Materiai Type:	OI.					reduced to background.		
Action Type: Action Status: Part of Status: 			te for this facility:			Action Status:		A MassDEP piece of correspondence		s, NORs, etc.
Action State: Reportable Action Date: Field Constitution Action Date: 12/2009 Response Action Octoon: Action Type: Action Type: Immediate Response Action Action State: Permit Electric Date Action Type: Immediate Response Action Action Resolution Permit Electric Date Action Type: Immediate Response Action Action Resolution Permit Electric Date Action Type: Response Action Outcome: A permanent solution has not been achieved. Contamination has no			DUE			Response Action Outcome:		A permanent solution has been achieved	ved. Contamination h	as not been
Action Date:1/21/000 Action Type:The DataStandardThe DataStandardAction Date:Action Type:The DataStandardAction Type:Presside DataStandardAction Type:Completion Statement ReceivedAction Type:Presside DataStandardPresside DataStandardAction Type:Completion Statement ReceivedAction Type:Presside DataStandardPresside DataStandardAction Type:NPPresside DataStandardAction Type:Presside DataStandardAction Type:Presside DataStandardPresside DataStandardAction Type:Presside DataStandardAction Type:Presside DataStandardPresside DataStandardPresside DataStandardAction Type:Presside DataStandardAction Type:Presside DataStandardPresside DataStandardPresside DataStandardPresside DataStandardAction Type:Presside DataStandardPresside DataStandardPresside DataStandardPresside DataStandardAction Type:Presside DataStandardPresside DataStandardPresside DataStandardPresside DataStandard<										
Response Action Outcome: A permanent sublion has been achieved. Contamination has not been Action Type: Action Ty								ů.		
Action Type: Inclusion Integrates Action Action Type: Pase 4 Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Contamination has not been Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: The Classification Action Status: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Outcome: Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: The Classification			A permanent solution has been achieved. Contamination has	s not been		Action Status:		Permit Effective Date		
Action States Completion States enderweid Febourde Dadauge under termination has not been Action Type: Febourde Dadauge under termination has not been Action Date: Action Type: Completion States Completion States <t< td=""><td></td><td>A sting Trans</td><td>International Deservation</td><td></td><td></td><td>Response Action Outcome:</td><td></td><td>A permanent solution has been achieved</td><td>ved. Contamination ha</td><td>as not been</td></t<>		A sting Trans	International Deservation			Response Action Outcome:		A permanent solution has been achieved	ved. Contamination ha	as not been
Response Action Uutcome: A permanent solution has been achieved. Contamination has not been		Action Status:	Completion Statement Received					reduced to background.		
Action Type: Approxes Action Outcome: Approxes Action Outcome: <td></td> <td></td> <td></td> <td></td> <td></td> <td>Action Type:</td> <td></td> <td>Phase 2</td> <td></td> <td></td>						Action Type:		Phase 2		
Addon Type: Aperament solution has been achieved. Contamination has not been Achieved		Response Action Outcome:		s not been						
Addon Type: NPE For the monitory of holification Received Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Phase 1 Completion Statuse: Completion Statuse: Completion Statuse: Phase 1 Action Type: Completion Statuse: Completion Statuse: Least 1 Phase 1 Phase 1 Action Type: Completion Statuse: Completion Statuse: Least 1 Phase 2 Phase 2 Action Type: Far Classification Phase 2 Pha			reduced to background.							
Addin Type: Arbit Parse reduced to background. Action Stutus: Action Type: Response Action Outcome: Response Action Outcome: Response Action Dutcome: Respon									und Contamination h	as not been
Action Type: Action Type: Action Type: Phase 1 Action Type: Phase 1 Action Type: Phase 1 Action Status: ACION Stat						Response Action Outcome.			veu. contamination na	as not been
Response Action Outcome: Action is background. Action is type: Rado Statement Received Action Outcome: Action is statement Received Action Date: 4222011 Action Type: Phase 1 Completion Statement Received Action Date: 4282001 Action States: Action States: Action States: Action Type: Immediate Response Action Outcome: Action States: Completion Statement Received Action Type: Immediate Response Action Outcome: Action Type: Immediate Response Action Outcome: Apermanent solution has been achieved. Contamination has not been achieved.		Action Status:	Transmittal, Notice, or Notification Received					reduced to background.		
Response Action Outcome: Action Status: RAC Statement Received Action Assessment Solution has been achieved. Contamination has not been Action Status: Action Status: 428201 Action Type: Completion Statement Received Response Action Outcome: Apermanent solution has been achieved. Contamination has not been received to background. Marcin Status: Lengte 1: Technical Screen Audit Completion Statement Received Completion Statement Received Marcin Status: Lengte 1: Technical Screen Audit Completion Statement Received Completion Statement Re		Action Date:	1/21/2009			Action Type:		Bassanas Action Outcome BAO		
Action Type: Completion Statement Received Action State: 4/28/2011 Action Status: Completion Statement Received Immediate Response Action Outcome: Action Status: Level 10 background. Action Status: Completion Statement Received Immediate Response Action Type: Lemmediate Response Action Type: Immediate Response Action Type: Lemmediate Response Action Type: Status: Level 1- Technical Status: APPROV Response Action Outcome: Approximate Status: Approximate Status: Approximate Status: Approximate Status: Approximate		Response Action Outcome:	A permanent solution has been achieved. Contamination has	s not been						
Action Type: Action Status: Action Status: Action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been action Status: Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been Besponse Action Outcome:Apermanent solution has been achieved. Contamination has not been Besponse Action Outcome:Apermanen			reduced to background.							
Addion Type: Press reduced to background. Action Status: Complete Statement Received Immediate Statement Received Immediate Statement Received Action Status: Complete Statement Received. Action Type: Immediate Statement Received. Relei T-Schnied Status: Evel I-T-Schnied Status: Evel I-T-Schnied Status: Statement Solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: BWS03 Action Status: Statement Solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: BWS03 Action Type: BWS03 Action Type: Ter Classification Action Type: BWS03 Action Type: BWS03 Action Type: Ter Classification Action Type: BWS03 Action Type: BWS03 Action Type: Ter Classification Action Status: BWS03 Action Type: BWS03 Action Type: Ter Classification Action Type: BWS03 Action Type: BWS03 Action Type: Ter Classification Contamination has not been Chemical: Comment Solution has been achieved. Contamination has not been A			U							
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Action Date: 10/25/2009 Immediate Response Action Action Type: Immediate Response Action Response Action Outcome: Apermanent solution has been achieved. Contamination has not been Action Type: Si/2/2009 Action Type: Ter Classification Response Action Outcome: Action Type: Si/2/2009 Action Date: Ter Classification Response Action Outcome: Apermanent solution has been achieved. Contamination has not been Action Type: BWS03 Action Type: 10/26/2009 Action Type: BWS03 Action Type: Not Perported Action Type: 10/26/2009 Action Type: BWS03 Action Type: Not Perported Action Type: 10/26/2009 Action Type: Not Perported Not Perported Not Perported Action Type: Legonde Legonde Action Type: Not Perported Not Perported Action Type: Legonde Legonde Action Type: Not Perported Not Perported Action Type: Legonde Legonde Action Type: Not Perported Not Perported Action Type: Legonde Legonde Contamination has not been achieved. Contamination has no								reduced to background.		
Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Immediate Response Action Action Type: Ter Classification Action Status: Level 1- Exchnical Streen Audit Action Status: Ter Classification Action Status: Apermanent solution has been achieved. Contamination has not been Action Date: 0/26/2009 Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Action Type: Action Type: Ter Classification Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: Apermanent solution has been achieved. Contamination has not been Action Type: Ter Classification Action Type: GaSOLINE Actio										
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Action Status: Legal Notice Published Chemicals: Chemicals: Action Date: 10/26/2009 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background. Chemicals: GASOLINE Action Type: Tier Classification Location Type: 0/26/2009 Action Status: Transmital, Notice, or Notification Received Source: UST Action Date: 10/26/2009 Source: UST Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background. MA Financial Assurance 2: Facility Id: 10/66/1 Action Type: Release Disposition Description: Gas Station Action Status: Reportable Release under MGL 21E Work Phone: 617-244-4601 Action Status: Reportable Release under MGL 21E Work Phone: 617-244-4601 Action Status: A permanent solution has been achieved. Contamination has not been reduced to background. East Station East Station Action Type: Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background. East Station East Station Action Type: Res						·				
Response Action Outcome: A permanent solution has been achieved. Contamination has not been achieved. Contaminati										
Action Type: Tier Classification GASOLINE Action Status: Tier Classification Received Codation Type: COMMERCIAL Action Status: Transmittal, Notice, or Notification Received Source: UST Action Date: 0/26/2009 UST Response Action Outcome: A permanent solution has been achieved. Contamination has not been achieved. Contamination has										
Action Type: Tier Classification Quantity: 162 parts per million Action Type: Transmittal, Notice, or Notification Received Location Type: COMMERCIAL Action Date: 10/26/2009 UST UST Action Date: 10/26/2009 MA Financial Assurance 2: Facility Id: 10661 Action Type: Release Disposition Description: Gas Station Action Status: Reportable Release under MGL 21E Work Phone: 617-244-4601 Action Date: 11/17/2008 Response Action Outcome: A permanent solution has not been achieved. Contamination has not been		Response Action Outcome:		s not been						
Action Type:Tier ClassificationLocation Type:COMMERCIALAction Status:Transmittal, Notice, or Notification ReceivedSource:USTAction Date:10/26/2009Response Action Outcome:A permanent solution has been achieved. Contamination has not been reduced to background.MA Financial Assurance 2: Facility Id:10661Action Type:Release DispositionDescription:Gas StationAction Status:Reportable Release under MGL 21EWork Phone:617-244-401Action Date:11/17/2008Response Action Outcome:A permanent solution has been achieved. Contamination has not been reduced to background.Kernet SolutionKernet SolutionAction Type:Response Action Outcome:A permanent solution has been achieved. Contamination has not been reduced to background.Kernet SolutionKernet SolutionAction Status:Response Action Outcome:A permanent solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been reduced to background.Kernet Solution has been achieved. Contamination has not been <br< td=""><td></td><td></td><td>reduced to background.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<>			reduced to background.							
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Action Type: Release Disposition Description: Gas Station Action Status: Reportable Release under MGL 21E Work Phone: 617-244-4601 Action Date: 11/17/2008 11/17/2008 Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background. February 1000			reduced to background.				10661			
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Response Action Outcome: A permanent solution has been achieved. Contamination has not been reduced to background.							517 244-40			
reduced to background.										
Action Type: Immediate Response Action		Response Action Outcome:		s not been						
Action Type. Infinediate Response Action		Action Type:	Immediate Response Action							
		Action Type:	immediate Response Action							

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
44 NNE 1/2-1 0.741 mi. 3911 ft.	NEWTON LANDFILL WABASSO ST RUMFORD AVE NEWTON, MA 02158		SHWS RELEASE	S100043015 N/A		NEWTON LANDFILL (Continued) Action Date: Response Action Outcome:	8/2/1995 Not reported		S100043015
	01 84/0					Chemicals:			
Relative: Lower	SHWS: Release Tracking Number/C	urrent Status: 3-0001128 / ADQREG				Chemical:	UNKNOWN		
Actual: 56 ft.	Release Town: Notification Date:	NEWTON 01/15/1988				Quantity:	Not reported		
5011.	Category: Associated ID:	NONE Not reported							
	Current Status:	Adequately Regulated			45 SW	MBTA RIVERSIDE MAINTENANCE FACILITY GROVE ST		SHWS RELEASE	S104482368 N/A
	Status Date: Phase:	08/02/1995 Not reported			1/2-1	NEWTON, MA 02158		REELAGE	10/6
	Response Action Outcome:	-			0.749 mi.				
	Oil Or Haz Material:	Not reported			3954 ft.				
	Click here to access the MA	DEP site for this facility:			Relative: Higher	SHWS: Release Tracking Number/Current Status: Release Town:	3-0018969 / RAO NEWTON		
					Actual:	Notification Date:	11/17/1999		
	Chemicals:				74 ft.	Category:	120 DY		
	Chemical:	UNKNOWN				Associated ID: Current Status:	Not reported Response Action Outcome		
	Quantity:	Not reported				Status Date:	11/24/2000		
	Actions:					Phase:	Not reported		
	Action Type: Action Status:	Release Disposition Valid Transition Site				Response Action Outcome:	A2 - A permanent solution has been ad been reduced to background.	hieved. Contaminati	on has not
	Action Date:	1/15/1988				Oil Or Haz Material:	Hazardous Material		
	Response Action Outcome:	Not reported							
	Action Type:	RAO Not Required				Click here to access the MA DEP site for the	his facility:		
	Action Type: Action Status:	Adequately Regulated							
	Action Date:	8/2/1995				Chemicals:			
	Response Action Outcome:	Not reported				Chemical:	PCE		
						Quantity:	1.1 milligrams per kilogram		
	Release:					Chemical: Quantity:	BENZO[A]ANTHRACENE 2.3 milligrams per kilogram		
		urrent Status: 3-0001128 / ADQREG				Chemical:	BENZO[B]FLUORANTHENE		
	Primary ID:	Not reported				Quantity:	3 milligrams per kilogram		
	Official City:	NEWTON				Chemical:	BENZO[A]PYRENE		
	Notification: Category:	01/15/1988 NONE				Quantity: Chemical:	1.8 milligrams per kilogram INDENO(1,2,3-CD)PYRENE		
	Status Date:	08/02/1995				Quantity:	1.3 milligrams per kilogram		
	Phase:	Not reported				Actions:			
	Response Action Outcome:	-				Action Type:	A Notice sent to a Potentially Responsil	le Party (PRP)	
	Oil / Haz Material Type:	Not reported				Action Status:	A MassDEP piece of correspondence w	as issued (approvals	, NORs, etc.
						Action Date:	1/6/2000	d. Contoniontina ha	
	Click here to access the MA	DEP site for this facility:				Response Action Outcome:	A permanent solution has been achieve reduced to background.	 contamination ha 	s not been
	Actions:						0		
	Action Type:	Release Disposition				Action Type:	Release Abatement Measure		
	Action Status: Action Date:	Valid Transition Site 1/15/1988				Action Status: Action Date:	Modified Revised or Updated Plan Rece 1/7/2000	eivea	
	Response Action Outcome:	Not reported				Response Action Outcome:	A permanent solution has been achieve	d. Contamination ha	s not been
		·					reduced to background.		
	Action Type: Action Status:	RAO Not Required				Action Type:	Relaces Dispesition		
	Action Status:	Adequately Regulated				Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E		
						Action Date:	11/17/1999		

	[r	-			· · · · · · · · · · · · · · · · · · ·	
	MAP FINDINGS		Map ID Direction		MAP FINDINGS	
Site		EDR ID Number Database(s) EPA ID Number	Distance	Site		EDR I Database(s) EPA I
		Database(s) EPA ID Number	Elevation	5110		Database(s) EPAT
MBTA RIVERSIDE MAINTE	NANCE FACILITY (Continued)	S104482368		MBTA RIVERSIDE MAINTE	NANCE FACILITY (Continued)	S1044
Response Action Outo	· · · · ·	hieved. Contamination has not been		Action Status:	A MassDEP piece of correspondence w	
Response Action Outo	reduced to background.	neved. Containing for has not been		Action Date: Response Action Outco	1/6/2000	
Action Type:	RNF				reduced to background.	
Action Status:	Reportable Release under MGL 21	1E			-	
Action Date:	11/17/1999			Action Type:	Release Abatement Measure	
Response Action Outc		hieved. Contamination has not been		Action Status:	Modified Revised or Updated Plan Rec	eived
	reduced to background.			Action Date:	1/7/2000	
A				Response Action Outco		ed. Contamination has not be
Action Type: Action Status:	Release Abatement Measure Written Plan Received				reduced to background.	
Action Status: Action Date:	11/18/1999			Action Type:	Release Disposition	
Response Action Outc		hieved. Contamination has not been		Action Type: Action Status:	Reportable Release under MGL 21E	
Response Action Outo	reduced to background.	nieved. Contamination has not been		Action Date:	11/17/1999	
	reduced to background.			Response Action Outco		d Contamination has not be
Action Type:	Release Abatement Measure			Response Action Outeo	reduced to background.	
Action Status:	Fee Received - FMCRA Use Only				roddood to bdoliground.	
Action Date:	11/22/1999			Action Type:	RNF	
Response Action Outc	ome: A permanent solution has been acl	hieved. Contamination has not been		Action Status:	Reportable Release under MGL 21E	
	reduced to background.			Action Date:	11/17/1999	
				Response Action Outco	ome: A permanent solution has been achieve	ed. Contamination has not be
Action Type:	Release Abatement Measure				reduced to background.	
Action Status:	Completion Statement Received					
Action Date:	11/24/2000			Action Type:	Release Abatement Measure	
Response Action Outc		hieved. Contamination has not been		Action Status:	Written Plan Received	
	reduced to background.			Action Date:	11/18/1999	
A sting Turner	Deserves Astiss Outserve BAO			Response Action Outco		ed. Contamination has not be
Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received				reduced to background.	
Action Date:	11/24/2000			Action Type:	Release Abatement Measure	
Response Action Outo		hieved. Contamination has not been		Action Status:	Fee Received - FMCRA Use Only	
Response Action Outo	reduced to background.	nieved. Oonamination has not been		Action Date:	11/22/1999	
	rodubba to babitground.			Response Action Outco		ed. Contamination has not be
Action Type:	Release Abatement Measure				reduced to background.	
Action Status:	Written Approval of Plan					
Action Date:	12/6/1999			Action Type:	Release Abatement Measure	
Response Action Outc	ome: A permanent solution has been acl	hieved. Contamination has not been		Action Status:	Completion Statement Received	
	reduced to background.			Action Date:	11/24/2000	
				Response Action Outco	ome: A permanent solution has been achieve reduced to background.	ed. Contamination has not be
Release:				Action Type:	Response Action Outcome - RAO	
	ber/Current Status: 3-0018969 / RAO			Action Status:	RAO Statement Received	
Primary ID: Official City:	Not reported NEWTON			Action Date:	11/24/2000	
Notification:	11/17/1999			Response Action Outco	me: A permanent solution has been achieve	ed. Contamination has not be
Category:	120 DY				reduced to background.	
Status Date:	11/24/2000					
Phase:	Not reported			Action Type:	Release Abatement Measure	
Response Action Outc		en achieved. Contamination has not		Action Status:	Written Approval of Plan	
	been reduced to background.			Action Date:	12/6/1999	d Ocatanization has st
Oil / Haz Material Type				Response Action Outco	me: A permanent solution has been achieve reduced to background.	ed. Contamination has not be
Click here to access th	e MA DEP site for this facility:			Chemicals:		
				Chemical:	PCE	
A						
Actions: Action Type:	A Notice sent to a Potentially Resp	14 D. ((22D)		Quantity:	1.1 milligrams per kilogram	

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Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	atabase(s)	EDR ID Number EPA ID Number
	MBTA RIVERSIDE MAINTENANCE FACILITY			S104482368		DPW AUBURNDALE YARD (Continued)			1000102524
	Quantity: Chemical: Quantity: Chemical:	2.3 milligrams per kilogram BENZO[BJFLUORANTHENE 3 milligrams per kilogram BENZO[A]PYRENE				Phase: Response Action Outcome: Oil / Haz Material Type:	Not reported - Not reported		
	Quantity: Chemical: Quantity:	1.8 milligrams per kilogram INDENO(1,2,3-CD)PYRENE 1.3 milligrams per kilogram				Click here to access the MA DEP site for t	his facility:		
		·····g· ·····g· ····· • F · · ···· · g· ····				Actions: Action Type: Action Status: Action Date:	Release Disposition Valid Transition Site 1/15/1987		
46 NE 1/2-1	DPW AUBURNDALE YARD AUBURNDALE RD NEWTON, MA 02158		SHWS RELEASE	1000102524 N/A		Response Action Outcome: Action Type:	Not reported TREGS		
0.762 mi. 4021 ft. Relative:	SHWS:					Action Status: Action Date: Response Action Outcome:	DEPNFA 7/1/1987 Not reported		
Lower Actual: 49 ft.	Release Tracking Number/Current Status: Release Town: Notification Date: Category:	NEWTON 01/15/1987 NONE				Action Type: Action Status: Action Date:	TREGS REMSIT 7/23/1993		
	Associated ID: Current Status: Status Date: Phase:	Not reported No Further Action (DEP Determined) 07/01/1987 Not reported				Response Action Outcome:	Not reported		
	Response Action Outcome: Oil Or Haz Material:	Not reported				Chemical: Quantity:	UNKNOWN Not reported		
	Click here to access the MA DEP site for t	his facility:			47	INTERSTATE 90 OVERPASS		SHWS	S106512878
	Chemicals: Chemical: Quantity:	UNKNOWN Not reported			East 1/2-1 0.763 mi. 4028 ft.	RTE 16 E WEST NEWTON, MA 02165		RELEASE	
	Actions:	Not reported			Relative:	SHWS:			
	Action Type:	Release Disposition			Lower	Release Tracking Number/Current Status:			
	Action Status: Action Date:	Valid Transition Site 1/15/1987			Actual:	Release Town: Notification Date:	NEWTON 04/09/2004		
	Response Action Outcome:	Not reported			49 ft.	Category:	TWO HR		
	Action Type:	TREGS				Associated ID: Current Status:	Not reported Response Action Outcome		
	Action Status:	DEPNFA				Status Date:	06/07/2004		
	Action Date: Response Action Outcome:	7/1/1987 Not reported				Phase: Response Action Outcome:	Not reported A1 - A permanent solution has been achieved.		
	Action Type:	TREGS				Oil Or Haz Material:	reduced to background or a threat of release has Oil	s been elimir	lated.
	Action Status:	REMSIT				Location Type:	ROADWAY		
	Action Date:	7/23/1993				Location Type:	COMMERCIAL TANKER		
	Response Action Outcome:	Not reported				Source: Click here to access the MA DEP site for t			
	Release:						····· ································		
	Release Tracking Number/Current Status: Primary ID:	3-0001221 / DEPNFA Not reported				Chemicals:			
	Official City:	NEWTON				Chemical:	DIESEL FUEL		
	Notification:	01/15/1987				Quantity:	15 gallons		
	Category: Status Date:	NONE 07/01/1987				Chemical: Quantity:	DIESEL FUEL 10 gallons		
	Giaius Ddie.	0//01/130/				quality.	ro gailons		

	MAP FINDINGS		p ID ection tance		MAP FINDINGS	EDR ID
Site				Site	Databa	
INTERSTATE 90 OVERPASS (Continued)	S106	06512878		INTERSTATE 90 OVERPASS (Continued)		S10651
Actions:				Response Action Outcome:	A permanent solution has been achieved. Contamination to background or a threat of release has been eliminate	
Action Type:	Release Disposition					u .
Action Status: Action Date:	Reportable Release under MGL 21E 4/9/2004			Action Type:	A Notice sent to a Potentially Responsible Party (PRP)	
Response Action Outcome:	A permanent solution has been achieved. Contamination has been	n reduced		Action Status:	A MassDEP piece of correspondence was issued (app	ovals, NORs, (
	to background or a threat of release has been eliminated.			Action Date: Response Action Outcome:	6/21/2004 A permanent solution has been achieved. Contamination	n haa haan ra
				Response Action Outcome:	to background or a threat of release has been eliminate	
Action Type:	Immediate Response Action					G .
Action Status: Action Date:	Oral Approval of Plan or Action 4/9/2004			Action Type:	RNF	
Response Action Outcome:	A permanent solution has been achieved. Contamination has been	n reduced		Action Status:	Reportable Release under MGL 21E	
Response Action Outcome.	to background or a threat of release has been eliminated.	Treduced		Action Date:	6/7/2004	
	to background of a threat of release has been eminiated.			Response Action Outcome:	A permanent solution has been achieved. Contamination	
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)				to background or a threat of release has been eliminate	d.
Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs	Rs, etc.		Action Type:	Response Action Outcome - RAO	
Action Date:	6/21/2004			Action Type: Action Status:	RAO Statement Received	
Response Action Outcome:	A permanent solution has been achieved. Contamination has been	n reduced		Action Date:	6/7/2004	
	to background or a threat of release has been eliminated.			Response Action Outcome:	A permanent solution has been achieved. Contamination	n has been re
A stine Trees	RNF				to background or a threat of release has been eliminate	
Action Type: Action Status:	Reportable Release under MGL 21E				-	
Action Date:	6/7/2004			Chemicals:		
Response Action Outcome:	A permanent solution has been achieved. Contamination has been	n reduced		Chemical:	DIESEL FUEL	
	to background or a threat of release has been eliminated.			Quantity:	15 gallons	
				Chemical:	DIESEL FUEL	
Action Type:	Response Action Outcome - RAO			Quantity:	10 gallons	
Action Status:	RAO Statement Received			Location Type:	ROADWAY	
Action Date: Response Action Outcome:	6/7/2004 A permanent solution has been achieved. Contamination has been	n reduced		Location Type: Source:	COMMERCIAL TANKER	
Response Action Outcome.	to background or a threat of release has been eliminated.	Treduced		Source.	TAINER	
				GENERAL SIGN & LIGHT INC		IWS \$10083
				GENERAL SIGN & LIGHT INC	5	
Release:		48 ENE		24 BORDER ST	INST CONT	
Release Tracking Number/Current Statu		48 ENE 1/2-	E :	24 BORDER ST NEWTON, MA 02158	INST CONT RELE	ROL N/A
Release Tracking Number/Current Statu Primary ID:	Not reported	ENE 1/2-1	E :			ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City:	Not reported NEWTON	ENE 1/2-1	E -1 88 mi.			ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification:	Not reported	ENE 1/2- 0.78 4161	E -1 88 mi. 61 ft.	NEWTON, MA 02158		ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City:	Not reported NEWTON 04/09/2004	ENE 1/2- 0.78 4161	E -1 88 mi. 61 ft. ative:		RELE	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported	ENE 1/2- 0.78 4161 Rela Low	E -1 88 mi. 61 ft. ative: wer	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town:	RELE 3-0000172 / RAO NEWTON	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date:	RELE 3-0000172 / RAO NEWTON 01/15/1987	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated.	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE NONE Not reported	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated.	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated. Oil	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated. Oil	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome	ROL N/A ASE
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has reduced to background or a threat of release has been eliminated. Oil	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contat been reduced to background and an Activity and use L has been implemented.	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has reduced to background or a threat of release has been eliminated. Oil	ENE 1/2- 0.73 4161 Rela Low s been Actu	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type: Action Status:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contat been reduced to background and an Activity and use L has been implemented.	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type: Action Status: Action Date:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E 4/9/2004	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil COMMERCIAL	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Action S: Action Type: Action Status: Action Date: Response Action Outcome:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has l reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E 4/9/2004 A permanent solution has been achieved. Contamination has been to background or a threat of release has been eliminated.	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil COMMERCIAL	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E 4/9/2004 A permanent solution has been achieved. Contamination has been to background or a threat of release has been eliminated. Immediate Response Action Oral Approval of Plan or Action	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type: Click here to access the MA DEP site for t	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil COMMERCIAL	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type: Action Status: Action Date: Response Action Outcome: Action Type:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E 4/9/2004 A permanent solution has been achieved. Contamination has been to background or a threat of release has been eliminated. Immediate Response Action	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type: Click here to access the MA DEP site for I Chemicals:	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil COMMERCIAL his facility:	ROL N/A
Release Tracking Number/Current Statu Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type: Click here to access the MA DEP site fo Actions: Action Type: Action Date: Response Action Outcome: Response Action Outcome: Action Type: Action Status:	Not reported NEWTON 04/09/2004 TWO HR 06/07/2004 Not reported A1 - A permanent solution has been achieved. Contamination has I reduced to background or a threat of release has been eliminated. Oil r this facility: Release Disposition Reportable Release under MGL 21E 4/9/2004 A permanent solution has been achieved. Contamination has been to background or a threat of release has been eliminated. Immediate Response Action Oral Approval of Plan or Action	ENE 1/2- 0.78 416 Low s been Actu 47 ft	E -1 88 mi. 61 ft. ative: wer tual:	NEWTON, MA 02158 SHWS: Release Tracking Number/Current Status: Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type: Click here to access the MA DEP site for t	RELE 3-0000172 / RAO NEWTON 01/15/1987 NONE Not reported Response Action Outcome 08/01/1997 PHASE II A3 - A permanent solution has been achieved. Contai been reduced to background and an Activity and use L has been implemented. Oil COMMERCIAL	ROL N/A

4	MAP FINDINGS		Map ID Direction	Ц	MAP FINDINGS	
Site	Databa	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s) EDR ID
GENERAL SIGN & LIGHT INC (Continued)		S100830606		GENERAL SIGN & LIGHT INC (Cor	ntinued)	S10083
, , , , , , , , , , , , , , , , , , ,		010000000		Action Type:	Activity and Use Limitation	01000
Actions:				Action Status:	Level II - Audit Inspection	
Action Type:	Release Disposition			Action Date:	6/4/2010	
Action Status: Action Date:	Valid Transition Site 1/15/1987			Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Response Action Outcome:	A permanent solution has been achieved. Contaminat	ion has not been			reduced to background and an Activity and	d use Limitation (AUL) has
Response Action Outcome.	reduced to background and an Activity and use Limita been implemented.				been implemented.	
				Action Type:	Response Action Outcome - RAO	
Action Type:	Compliance and Enforcement Action			Action Status: Action Date:	RAO Statement Received 8/1/1997	
Action Status:	Interim Deadline Letter Issued			Response Action Outcome:	A permanent solution has been achieved.	Contomination has not been
Action Date:	10/7/1996			Response Action Outcome.	reduced to background and an Activity and	
Response Action Outcome:	A permanent solution has been achieved. Contaminat	ion has not been			been implemented.	use Limitation (AUL) has
	reduced to background and an Activity and use Limita	tion (AUL) has			been implemented.	
	been implemented.			Action Type:	Activity and Use Limitation	
				Action Status:	Transmittal, Notice, or Notification Receive	ed
Action Type:	RLFA			Action Date:	8/1/1997	
Action Status:	FLDRUN			Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Action Date:	2/2/2000	· · · · · · · · · · · · · · · · · · ·			reduced to background and an Activity and	d use Limitation (AUL) has
Response Action Outcome:	A permanent solution has been achieved. Contaminat				been implemented.	, ,
	reduced to background and an Activity and use Limita been implemented.	lion (AOL) has				
	been implemented.			Action Type:	TREGS	
Action Type:	Release Abatement Measure			Action Status:	PENNFA	
Action Status:	Written Plan Received			Action Date:	8/30/1993	
Action Date:	3/7/1997			Response Action Outcome:	A permanent solution has been achieved.	
Response Action Outcome:	A permanent solution has been achieved. Contaminat	ion has not been			reduced to background and an Activity and	d use Limitation (AUL) has
	reduced to background and an Activity and use Limita	tion (AUL) has			been implemented.	
	been implemented.			Action Type:	Compliance and Enforcement Action	
				Action Status:	Interim Deadline Letter Issued	
Action Type:	An activity type that is related to an Audit			Action Date:	8/4/2000	
Action Status:	Audit Follow-up Completion Statement Received			Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been
Action Date:	5/7/2001				reduced to background and an Activity and	
Response Action Outcome:	A permanent solution has been achieved. Contaminat reduced to background and an Activity and use Limita				been implemented.	
	been implemented.	lion (AOL) has				
	been implemented.			Action Type:	Phase 1	
Action Type:	Activity and Use Limitation			Action Status:	Completion Statement Received	
Action Status:	Amendment Received or Issued			Action Date:	9/12/1995	
Action Date:	5/7/2001			Response Action Outcome:	A permanent solution has been achieved.	
Response Action Outcome:	A permanent solution has been achieved. Contaminat				reduced to background and an Activity and been implemented.	a use Limitation (AUL) has
	reduced to background and an Activity and use Limita been implemented.	tion (AUL) has			been implemented.	
Action Type:	An activity type that is related to an Audit			INST CONTROL:		
Action Status:	NAFNVD				3-0000172	
Action Date:	6/30/2010				AUL	
Response Action Outcome:	A permanent solution has been achieved. Contaminat				AMEND	
	reduced to background and an Activity and use Limita been implemented.	tion (AUL) has			05/07/2001 A3 - A permanent solution has been achieved. Contan	aination has not
	been implemented.				A3 - A permanent solution has been achieved. Contan been reduced to background and an Activity and use L	
Action Type:	RLFA				been reduced to background and an Activity and use L has been implemented.	mination (AUL)
Action Status:	FLDRAN			'	as seen implemented.	
Action Date:	6/4/2010			Release Tracking Number:	3-0000172	
Response Action Outcome:	A permanent solution has been achieved. Contaminat	ion has not been			AUL	
	reduced to background and an Activity and use Limita				RECPT	
	been implemented.				08/01/1997	

Map ID		MAP FINDINGS			Map ID			MAP FINDINGS	1	
Direction	4	MAF FINDINGS			Direction	n	L	MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevatio				Database(s)	EDR ID Number EPA ID Number
Elevation	Sile		Database(s)						Database(s)	
	GENERAL SIGN & LIGHT INC (C	ontinued)		S100830606		GENERAL SIGN & LIC	GHT INC (Continued)			S100830606
		been reduced to background and an Activity and u	se Limitation (AUL)			Action Status:		Audit Follow-up Completion Stateme	nt Received	
		has been implemented.				Action Date: Response Action	Outcome:	5/7/2001 A permanent solution has been achie	eved. Contamination ha	s not been
		3-0000172						reduced to background and an Activi		
	Action Type: Action Stat:	AUL SNAUDI						been implemented.		
	Action Date:	06/04/2010				Action Type:		Activity and Use Limitation		
	Response Action Outcome:	A3 - A permanent solution has been achieved. Co				Action Status:		Amendment Received or Issued		
		been reduced to background and an Activity and u	se Limitation (AUL)			Action Date:		5/7/2001		
		has been implemented.				Response Action	Outcome:	A permanent solution has been achie reduced to background and an Activi		
								been implemented.	ty and use cimitation (P	(OL) Has
	Release: Release Tracking Number/Cu	rrent Status: 3-0000172 / RAO								
	Primary ID:	Not reported				Action Type:		An activity type that is related to an A	udit	
	Official City:	NEWTON				Action Status: Action Date:		NAFNVD 6/30/2010		
	Notification:	01/15/1987				Response Action	Outcome:	A permanent solution has been achie	eved. Contamination ha	s not been
	Category: Status Date:	NONE 08/01/1997						reduced to background and an Activi		
	Phase:	PHASE II						been implemented.		
	Response Action Outcome:	A3 - A permanent solution has been a	chieved. Contaminatio	on has not		Action Type:		RLFA		
		been reduced to background and an A	ctivity and use Limitati	on (AUL)		Action Status:		FLDRAN		
	Oil / Haz Material Type:	has been implemented. Oil				Action Date:		6/4/2010		
	Oil / Haz Material Type.	01				Response Action	Outcome:	A permanent solution has been achie		
								reduced to background and an Activi been implemented.	ty and use Limitation (A	(UL) has
	Click here to access the MA E	DEP site for this facility:						been implemented.		
	Actions:					Action Type:		Activity and Use Limitation		
	Action Type:	Release Disposition				Action Status:		Level II - Audit Inspection		
	Action Status: Action Date:	Valid Transition Site 1/15/1987				Action Date: Response Action	Outcome:	6/4/2010 A permanent solution has been achie	wed Contamination ha	s not been
	Response Action Outcome:	A permanent solution has been achiev	ed. Contamination has	s not been		Response Action	outcome.	reduced to background and an Activi		
	·	reduced to background and an Activity	and use Limitation (Al	UL) has				been implemented.		, ,
		been implemented.				A (1) T				
	Action Type:	Compliance and Enforcement Action				Action Type: Action Status:		Response Action Outcome - RAO RAO Statement Received		
	Action Status:	Interim Deadline Letter Issued				Action Date:		8/1/1997		
	Action Date:	10/7/1996				Response Action	Outcome:	A permanent solution has been achie		
	Response Action Outcome:	A permanent solution has been achieved						reduced to background and an Activi	ty and use Limitation (A	(UL) has
		reduced to background and an Activity been implemented.	/ and use Limitation (A	UL) has				been implemented.		
		boon implemented.				Action Type:		Activity and Use Limitation		
	Action Type:	RLFA				Action Status:		Transmittal, Notice, or Notification Re	eceived	
	Action Status:	FLDRUN				Action Date:	<u></u>	8/1/1997		
	Action Date: Response Action Outcome:	2/2/2000 A permanent solution has been achiev	ed Contamination has	a not been		Response Action	Outcome:	A permanent solution has been achie reduced to background and an Activi		
	Response Action Outcome.	reduced to background and an Activity						been implemented.	ty and use Elimitation (F	(OE) 1103
		been implemented.	- 1							
						Action Type:		TREGS		
	Action Type: Action Status:	Release Abatement Measure Written Plan Received				Action Status: Action Date:		PENNFA 8/30/1993		
	Action Date:	3/7/1997				Response Action	Outcome:	A permanent solution has been achie	eved. Contamination ha	s not been
	Response Action Outcome:	A permanent solution has been achiev	ed. Contamination has	s not been				reduced to background and an Activi		
		reduced to background and an Activity	and use Limitation (Al	UL) has				been implemented.		
		been implemented.				Action Tur-		Compliance and Enforcement Action		
	Action Type:	An activity type that is related to an Au	ıdit			Action Type: Action Status:		Interim Deadline Letter Issued		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDING	S	Database(s)	EDR ID Number EPA ID Number
	GENERAL SIGN & LIGHT INC (Continued)			S100830606		COMMERCIAL PRO	PERTY (Continued)				S101020326
	Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	8/4/2000 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented. Phase 1 Completion Statement Received 9/12/1995 A permanent solution has been achieved. Cor reduced to background and an Activity and us been implemented.	e Limitation (Al	JL) has not been		MA Spills: Facility ID: Staff Lead: Last Entered: Spill Date: Case Closed: Virgin Waste: Env Impact: Material:	3-3750 GUARCIARIELLO, 19931007 19881208 19890322 YES WASTE SOIL WASTE OIL		Spill ID: Date Entered: First Response: Spill Time: Report Time: Mat Type: Contam Soil: Other Impact: Other Material:	N89-0404 19890404 19890322 Not reported 10:50AM PETROLEUM Not reported Not reported Not reported	
49	Chemicals: Chemical: Quantity: Location Type: COMMERCIAL PROPERTY	PETROLEUM Not reported COMMERCIAL		\$101020326		Qty Reported: Qty Reported: CAS No: Source: Incident: Cleanup Type: Referral: Report Prep: Notifier: Notifier:	NONE Not reported Not reported SA Not reported P CONNERS/CHEM V Not reported Not reported	VASTE MGMT	Qty Actual: Qty Actual: PCB Lev (ppm): Other Source: Other Incdnt: Contractor: LUST Elig: Category:	NONE Not reported Not reported NOT USED Not reported	
ENE 1/2-1 0.808 mi. 4265 ft.	5-13 LUCAS CT NEWTON, MA 02158		SPILLS RELEASE	N/A		Days/Close: Release:	0	s: 3-0002300 / 1			
Relative: Lower	SHWS: Release Tracking Number/Current Status:					Primary ID: Official City:	ing Number/Current Statu	Not reported NEWTON			
Actual: 48 ft.	Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome:	NEWTON 01/15/1990 NONE Not reported No Further Action (DEP Determined) 04/25/1996 Not reported				Notification: Category: Status Date: Phase: Response Actio Oil / Haz Materi		01/15/1990 NONE 04/25/1996 Not reported - Oil			
	Oil Or Haz Material: Location Type: Location Type: Source: Click here to access the MA DEP site for t	Oil PROPERTY COMMERCIAL UNKNOWN his facility:				Click here to ac Actions: Action Type: Action Status: Action Date: Response Actio	ccess the MA DEP site for	this facility: Release Dispos Valid Transitior 1/15/1990 Not reported			
	Chemicals: Chemical: Quantity:	PETROLEUM Not reported				Action Type: Action Status: Action Date: Response Actio	on Outcome:	TREGS DEPNFA 4/25/1996 Not reported			
	Actions: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Valid Transition Site 1/15/1990 Not reported TREGS DEPNFA 4/25/1996 Not reported				Chemicals: Chemical: Quantity: Location Type: Location Type: Source:		PETROLEUM Not reported PROPERTY COMMERCIAL UNKNOWN			

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Di Di	ap ID rection stance evation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
50 South 1/2-1 0.812 mi. 4285 ft.	NEAR WASHINGTON ST 160 STANTON AVE NEWTON, MA 02168		SHWS RELEASE	S102086276 N/A			NEAR WASHINGTON ST (Continued) Release: Release Tracking Number/Current Status Primary ID:	s: 3-0011928 / RAO Not reported		S102086276
	SHWS:						Official City:	NEWTON		
Relative: Higher	Release Tracking Number/Current Status:	2.0011028 / PAO					Notification:	12/01/1994		
Higher	Release Town:	NEWTON					Category:	120 DY		
Actual:	Notification Date:	12/01/1994					Status Date:	12/01/1994		
137 ft.	Category:	120 DY					Phase:	PHASE II		
	Associated ID:	Not reported					Response Action Outcome:	B1 - Remedial actions have not been conc Significant Risk exists.	ucted because a li	evel of No
	Current Status:	Response Action Outcome					Oil / Haz Material Type:	Oil		
	Status Date:	12/01/1994					Oir/Tiaz Materiar Type.	01		
	Phase:	PHASE II								
	Response Action Outcome:	B1 - Remedial actions have not been conduct	ed because a	evel of No			Click here to access the MA DEP site for	this facility:		
	Oil Or Haz Material:	Significant Risk exists. Oil					Actions:			
	On Of Haz Material.	Oli					Action Type:	Response Action Outcome - RAO		
	Click here to access the MA DEP site for t	his facility:					Action Status:	RAO Statement Received		
		nio laointy.					Action Date:	12/1/1994		
							Response Action Outcome:	Remedial actions have not been conducte	d because a level	of No
								Significant Risk exists.		
	Chemicals: Chemical:	HYDRAULIC FLUID								
	Quantity:	Not reported					Action Type:	Phase 1		
		not reported					Action Status:	Completion Statement Received		
	Actions:						Action Date:	12/1/1994		(NI
	Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received					Response Action Outcome:	Remedial actions have not been conducte Significant Risk exists.	a because a level	OF INO
	Action Date:	12/1/1994						Significant Risk exists.		
	Response Action Outcome:	Remedial actions have not been conducted be	cause a level (of No			Action Type:	RNF		
		Significant Risk exists.					Action Status:	Reportable Release under MGL 21E		
		5					Action Date:	12/1/1994		
	Action Type:	Phase 1					Response Action Outcome:	Remedial actions have not been conducte	d because a level	of No
	Action Status:	Completion Statement Received						Significant Risk exists.		
	Action Date:	12/1/1994								
	Response Action Outcome:	Remedial actions have not been conducted be	cause a level (of No			Action Type:	Release Disposition		
		Significant Risk exists.					Action Status:	Reportable Release under MGL 21E		
	Action Type:	RNF					Action Date: Response Action Outcome:	12/1/1994 Remedial actions have not been conducte	d bacquea a lovel	of No.
	Action Status:	Reportable Release under MGL 21E					Response Action Outcome.	Significant Risk exists.	a boodube a ievel	01110
	Action Date:	12/1/1994								
	Response Action Outcome:	Remedial actions have not been conducted be	cause a level	of No			Action Type:	A Notice sent to a Potentially Responsible	Party (PRP)	
		Significant Risk exists.					Action Status:	A MassDEP piece of correspondence was		, NORs, etc.
							Action Date:	12/16/1994		
	Action Type:	Release Disposition					Response Action Outcome:	Remedial actions have not been conducte	d because a level	of No
	Action Status:	Reportable Release under MGL 21E						Significant Risk exists.		
	Action Date:	12/1/1994		(1)						
	Response Action Outcome:	Remedial actions have not been conducted be	cause a level (DT INO			Chemicals:			
		Significant Risk exists.					Chemical:	HYDRAULIC FLUID		
	Action Type:	A Notice sent to a Potentially Responsible Part	hy (PRP)				Quantity:	Not reported		
	Action Type: Action Status:	A MassDEP piece of correspondence was issu		NORs etc						
	Action Date:	12/16/1994	(approvala							
	Response Action Outcome:	Remedial actions have not been conducted be	cause a level	of No						
		Significant Risk exists.								
		-								

Map ID Direction		MAP FINDINGS			Map II Directi	tion			MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distan Elevat					Database(s)	EDR ID Number EPA ID Number
51 South	MBTA WOODLAND STA WASHINGTON ST		SHWS RELEASE	S106775837 N/A		МВТ	A WOODLAND STA (Contin	ued)			S106775837
1/2-1	NEWTON, MA 02458		RELEASE	N/A			Action Type:		RLFA		
0.814 mi.							Action Status: Action Date:		FOLOFF 12/3/2004		
4296 ft.							Response Action Outcome:		A permanent solution has been achiev	ved. Contamination ha	s been reduced
Relative: Higher	SHWS: Release Tracking Numb	er/Current Status: 3-0024462 / RAO							to background or a threat of release h		
	Release Town:	NEWTON									
Actual: 115 ft.	Notification Date:	12/03/2004				Re	elease:				
11010.	Category: Associated ID:	TWO HR Not reported					Release Tracking Number/Cu				
	Current Status:	Response Action Outcome					Primary ID:		Not reported		
	Status Date:	01/31/2005					Official City: Notification:		NEWTON 12/03/2004		
	Phase:	Not reported					Category:		TWO HR		
	Response Action Outco	me: A1 - A permanent solution has been act reduced to background or a threat of rele					Status Date:		01/31/2005		
	Oil Or Haz Material:	Oil		lated.			Phase:		Not reported		
	Location Type:	STATE					Response Action Outcome:		A1 - A permanent solution has been a reduced to background or a threat of r		
	Source:	VEHICLE					Oil / Haz Material Type:		Oil	clease has been clim	nated.
	Click here to access the	MA DEP site for this facility:									
							Click here to access the MA E	DEP site for th	is facility:		
						Ac	ctions:				
	Chemicals: Chemical:	DIESEL FUEL					Action Type:		A Notice sent to a Potentially Response	sible Party (PRP)	
	Quantity:	15 gallons					Action Status:		A MassDEP piece of correspondence	was issued (approval	s, NORs, etc.
	Actions:						Action Date:		1/10/2005	and Contonianting he	
	Actions: Action Type:	A Notice sent to a Potentially Responsib	le Party (PRP)				Response Action Outcome:		A permanent solution has been achiev to background or a threat of release h		s been reduced
	Action Status:	A MassDEP piece of correspondence wa		, NORs, etc.					to basinground of a throat of foloado h		
	Action Date:	1/10/2005					Action Type:		RNF		
	Response Action Outco			s been reduced			Action Status: Action Date:		Reportable Release under MGL 21E 1/31/2005		
		to background or a threat of release has	been eliminated.				Response Action Outcome:		A permanent solution has been achieved	ved. Contamination ha	s been reduced
	Action Type:	RNF							to background or a threat of release h		5 50011000000
	Action Status:	Reportable Release under MGL 21E									
	Action Date:	me: A permanent solution has been achieved					Action Type: Action Status:		Response Action Outcome - RAO RAO Statement Received		
	Response Action Outco	to background or a threat of release has		s been reduced			Action Date:		1/31/2005		
							Response Action Outcome:		A permanent solution has been achieved	ved. Contamination ha	s been reduced
	Action Type:	Response Action Outcome - RAO							to background or a threat of release h	as been eliminated.	
	Action Status: Action Date:	RAO Statement Received 1/31/2005					Action Type:		Immediate Response Action		
	Response Action Outco		d. Contamination has	s been reduced			Action Status:		Oral Approval of Plan or Action		
		to background or a threat of release has					Action Date:		12/3/2004		
							Response Action Outcome:		A permanent solution has been achieved		s been reduced
	Action Type: Action Status:	Immediate Response Action Oral Approval of Plan or Action							to background or a threat of release h	as been eliminated.	
	Action Date:	12/3/2004					Action Type:		Release Disposition		
	Response Action Outco	me: A permanent solution has been achieved		s been reduced			Action Status:		Reportable Release under MGL 21E		
		to background or a threat of release has	been eliminated.				Action Date:		12/3/2004		
	Action Type:	Release Disposition					Response Action Outcome:		A permanent solution has been achiev to background or a threat of release h		s been reduced
	Action Type: Action Status:	Reportable Release under MGL 21E							to packyround or a timeat or release h	as seen entimated.	
	Action Date:	12/3/2004					Action Type:		RLFA		
	Response Action Outco			been reduced			Action Status:		FOLOFF		
		to background or a threat of release has	been eliminated.				Action Date:		12/3/2004	and Contorningting	a boop roduced
							Response Action Outcome:		A permanent solution has been achieved	veu. Contamination ha	s been reduced

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Map ID			MAP FINDINGS			Map ID			MAP FINDINGS		
Direction	4					Direction		Ц			
Distance					EDR ID Number	Distance					EDR ID Number
Elevation	Site			Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
							·				
	MBTA WOODLAND STA (Co	ontinued)			S106775837		MBTA RIVERSIDE CAR HO	USE (Continued)			S108034410
		· ·						,			
		t	to background or a threat of release h	as been eliminated.			Action Type:		Phase 1		
							Action Status:		Completion Statement Received		
	Chemicals:						Action Date:		12/22/2000		
	Chemical:	(DIESEL FUEL				Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	OT NO
	Quantity:		15 gallons						Significant Risk exists.		
	Location Type:		STATE								
	Source:		VEHICLE				Action Type:		Release Disposition		
							Action Status:		Reportable Release under MGL 21E		
							Action Date:		7/2/1999		
							Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
F52	MBTA RIVERSIDE CAR HOU	ISE		SHWS	S108034410				Significant Risk exists.		
SSW	325 GROVE ST			RELEASE	N/A						
1/2-1	NEWTON LOWER FALLS. M	A 02462					Action Type:		RNF		
0.829 mi.	NEWYON LOWENT ALLO, MA	A 02402					Action Status:		Reportable Release under MGL 21E		
4379 ft.	Site 1 of 2 in cluster F						Action Date:		7/2/1999		
437311.							Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
Relative:	SHWS:								Significant Risk exists.		
Higher	Release Tracking Numbe										
	Release Town:		NEWTON								
Actual:	Notification Date:		07/02/1999				Release:				
79 ft.	Category:		120 DY				Release Tracking Numl		2 0040504 / DAO		
	Associated ID:	1	Not reported				Primary ID:	ber/Current Status:			
	Current Status:	1	Response Action Outcome				Official City:		Not reported NEWTON		
	Status Date:		12/22/2000				Notification:		07/02/1999		
	Phase:	F	PHASE II						120 DY		
	Response Action Outcon	ne: l	B1 - Remedial actions have not been	conducted because a	level of No		Category:				
			Significant Risk exists.				Status Date:		12/22/2000		
	Oil Or Haz Material:	(Oil and Hazardous Material				Phase:		PHASE II		
							Response Action Outco	me:	B1 - Remedial actions have not been	conducted because a	IEVEL OF INO
	Click here to access the	MA DEP site for this	s facility:						Significant Risk exists.		
			,				Oil / Haz Material Type:		Oil and Hazardous Material		
	Chemicals:						Click here to access the		his facility		
	Chemical:	,	C9 THRU C18 ALIPHATIC HYDROCA	PRONE			Click here to access the	INA DEF SILE IOI LI	lis facility.		
	Quantity:		1055 milligrams per kilogram	ARDONS			Actions:				
	Chemical:		2-METHYLNAPHTHALENE				Action Type:		Compliance and Enforcement Action		
	Quantity:		6 milligrams per kilogram				Action Status:		Notice of Non-Compliance Issued		
	Chemical:		C9 THRU C10 AROMATIC HYDROC	ABBONE			Action Date:		10/25/2000		
	Quantity:		111 milligrams per kilogram	ANDONS			Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
									Significant Risk exists.		
	Actions:										
	Action Type:	(Compliance and Enforcement Action				Action Type:		A Notice sent to a Potentially Response	sible Party (PRP)	
	Action Status:	1	Notice of Non-Compliance Issued				Action Status:		A MassDEP piece of correspondence	was issued (approvals	s, NORs, etc.
	Action Date:		10/25/2000				Action Date:		10/26/1999		
	Response Action Outcom	ne: l	Remedial actions have not been cond	ucted because a level	of No		Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
		5	Significant Risk exists.						Significant Risk exists.		
	Action Type:	/	A Notice sent to a Potentially Response	sible Party (PRP)			Action Type:		Response Action Outcome - RAO		
	Action Status:	/	A MassDEP piece of correspondence	was issued (approvals	, NORs, etc.		Action Status:		RAO Statement Received		
	Action Date:		10/26/1999				Action Date:		12/22/2000		
	Response Action Outcom	ne: l	Remedial actions have not been cond	ucted because a level	of No		Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
			Significant Risk exists.						Significant Risk exists.		
	Action Type:	F	Response Action Outcome - RAO				Action Type:		Phase 1		
	Action Status:		RAO Statement Received				Action Status:		Completion Statement Received		
	Action Date:		12/22/2000				Action Date:		12/22/2000		
	Response Action Outcon		Remedial actions have not been cond	ucted because a level	of No		Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
			Significant Risk exists.								
			-								

Map ID		MAP FINDINGS		Map ID		MAP FINDINGS]
Direction		MAP FINDINGS		Direction		MAP FINDINGS	
Distance			EDR ID Numbe	er Distance			EDR ID Number
Elevation	Site	D	eratabase(s) EPA ID Number	Elevation	Site		Database(s) EPA ID Number
	MBTA RIVERSIDE CAR HOUSE (Continued)		S108034410		MONS MEG REALTY, LLC	(Continued)	S101018339
		Significant Risk exists.			Action Date:	1/17/2007	
		Significant Nisk exists.			Response Action Outco		ved. Contamination has not been
	Action Type:	Release Disposition				reduced to background.	
	Action Status: Action Date:	Reportable Release under MGL 21E 7/2/1999			Action Type:	Immediate Response Action	
	Response Action Outcome:	Remedial actions have not been conducted beca	ause a level of No		Action Status:	Written Plan Received	
		Significant Risk exists.			Action Date: Response Action Outco	1/27/1995 ome: A permanent solution has been achie	ved Contamination has not been
	Action Type:	RNF			Response Action Outco	reduced to background.	ved. Contamination has not been
	Action Status:	Reportable Release under MGL 21E					
	Action Date: Response Action Outcome:	7/2/1999 Remedial actions have not been conducted beca	ause a level of No		Action Type: Action Status:	RNF Reportable Release under MGL 21E	
		Significant Risk exists.			Action Date:	1/27/1995	
					Response Action Outco		ved. Contamination has not been
	Chemicals:					reduced to background.	
	Chemical: Quantity:	C9 THRU C18 ALIPHATIC HYDROCARBONS 1055 milligrams per kilogram			Action Type:	Immediate Response Action	
	Chemical:	2-METHYLNAPHTHALENE			Action Status: Action Date:	Status or Interim Report Received 10/12/1995	
	Quantity: Chemical:	6 milligrams per kilogram C9 THRU C10 AROMATIC HYDROCARBONS			Response Action Outco		ved. Contamination has not been
	Quantity:	111 milligrams per kilogram				reduced to background.	
		5 . 5			Action Type:	Activity and Use Limitation	
			_		Action Status:	Transmittal, Notice, or Notification Re	ceived
53	MONS MEG REALTY, LLC		SHWS S101018339		Action Date: Response Action Outco	ome: A permanent solution has been achie	ved. Contamination has not been
North 1/2-1	225 RIVERVIEW AVE NEWTON, MA	INST	CONTROL N/A RELEASE			reduced to background.	
0.830 mi.			SPILLS		Action Type:	Response Action Outcome - RAO	
4382 ft.			ENF		Action Status:	RAO Statement Received	
Relative:	SHWS:				Action Date:	10/2/2001	
Lower	Release Tracking Number/Current Status: Release Town:	3-0011821 / RAO NEWTON			Response Action Outco	ome: A permanent solution has been achie reduced to background.	ved. Contamination has not been
Actual:	Notification Date:	11/07/1994				0	
41 ft.	Category: Associated ID:	72 HR Not reported			Action Type: Action Status:	Immediate Response Action Status or Interim Report Received	
	Current Status:	Response Action Outcome			Action Date:	11/1/1995	
	Status Date:	10/02/2001			Response Action Outco		ved. Contamination has not been
	Phase: Response Action Outcome:	PHASE V A2 - A permanent solution has been achieved.	Contamination has not			reduced to background.	
		been reduced to background.			Action Type:	A Notice sent to a Potentially Respon	
	Oil Or Haz Material: Location Type:	Oil COMMERCIAL			Action Status: Action Date:	A MassDEP piece of correspondence 11/16/1994	was issued (approvals, NORs, etc.
	Source:	UNKNOWN			Response Action Outco	ome: A permanent solution has been achie	ved. Contamination has not been
	Click here to access the MA DEP site for t	his facility				reduced to background.	
	Choix here to access the WA DEP SILE IOI I	no raomy.			Action Type:	Response Action Outcome - RAO	
					Action Status:	Level III - Comprehensive Audit	
	Chemicals:				Action Date: Response Action Outco	ome: A permanent solution has been achie	ved. Contamination has not been
	Chemical: Quantity:	OIL Not reported			response riston outou	reduced to background.	
	Chemical:	NAPL			Action Turner	An activity type that is related to an	udit
	Quantity:	Not reported			Action Type: Action Status:	An activity type that is related to an A NOA	uun
	Chemical: Quantity:	PETROLEUM 5 inches			Action Date:	11/16/2004	
	Actions:				Response Action Outco	ome: A permanent solution has been achie reduced to background.	ved. Contamination has not been
	Action Type:	Activity and Use Limitation				ioudou to buokground.	
	Action Status:	Legal Notice Published					

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	MAP FINDINGS		Map ID Direction	L	MAP F	FINDINGS		
ce		EDR ID Number	Direction					EDR ID N
on Site	Data	base(s) EPA ID Number	Elevation	Site			Database(s	EPA ID N
MONS MEG REALTY, LLC (Continued)		S101018339		MONS MEG REALTY, LLC (Cont	,			S101018
Action Type: Action Status: Action Date:	Tier Classification Tier 2 Classification 11/3/1995			Response Action Outcome:		nanent solution has been achi ed to background.	ieved. Contamination I	nas not been
Response Action Outcome:	A permanent solution has been achieved. Contamin reduced to background.	nation has not been		Action Type: Action Status: Action Date:		diate Response Action letion Statement Received		
Action Type:	Phase 1			Response Action Outcome:		nanent solution has been achi	ieved. Contamination I	nas not beer
Action Status: Action Date:	Completion Statement Received 11/3/1995				reduce	ed to background.		
Response Action Outcome:	A permanent solution has been achieved. Contami	nation has not been		Action Type:	Phase	4		
	reduced to background.			Action Status:		letion Statement Received		
Action Type:	Tier Classification			Action Date: Response Action Outcome:	2/9/200	00 nanent solution has been achi	iourad Contomination	haa nat haan
Action Type: Action Status:	Transmittal, Notice, or Notification Received			Response Action Outcome:		ed to background.	leved. Contamination i	las not been
Action Date:	11/3/1995					0		
Response Action Outcome:	A permanent solution has been achieved. Contamin	nation has not been		Action Type: Action Status:		diate Response Action		
	reduced to background.			Action Date:	3/8/199			
Action Type:	Immediate Response Action			Response Action Outcome:	A perm	nanent solution has been achi	ieved. Contamination I	has not been
Action Status:	Status or Interim Report Received 11/4/1996				reduce	ed to background.		
Action Date: Response Action Outcome:	A permanent solution has been achieved. Contami	nation has not been		Action Type:	Phase	4		
	reduced to background.			Action Status:		n Plan Received		
A. C				Action Date:	4/21/19			
Action Type: Action Status: Action Date:	Release Disposition Reportable Release under MGL 21E 11/7/1994			Response Action Outcome:		nanent solution has been achi ed to background.	leved. Contamination I	has not been
Response Action Outcome:	A permanent solution has been achieved. Contamin	nation has not been		Action Type:	Phase			
	reduced to background.			Action Status:		letion Statement Received		
Action Type:	Immediate Response Action			Action Date: Response Action Outcome:	4/21/19 A perm	998 nanent solution has been achi	ieved Contamination	has not been
Action Status:	IRA Assessment Only					ed to background.		100 1101 00011
Action Date:	11/7/1994							
Response Action Outcome:	A permanent solution has been achieved. Contamin reduced to background.	nation has not been		Action Type: Action Status:	Phase	e 3 letion Statement Received		
	reduced to background.			Action Date:	4/21/19			
Action Type:	Activity and Use Limitation			Response Action Outcome:		nanent solution has been achi	ieved. Contamination I	nas not been
Action Status: Action Date:	Action Status or AUL Terminated 12/27/2006				reduce	ed to background.		
Response Action Outcome:	A permanent solution has been achieved. Contamin	nation has not been		Action Type:	Immed	diate Response Action		
	reduced to background.			Action Status:		or Interim Report Received		
Action Type:	An activity type that is related to an Audit			Action Date: Response Action Outcome:	4/22/19	997 nanent solution has been achi	ioved Contamination	has not been
Action Status:	Audit Follow-up Completion Statement Received			Response Action Outcome.		ed to background.	eved. Containination	las not been
Action Date:	12/27/2006							
Response Action Outcome:	A permanent solution has been achieved. Contamin reduced to background.	nation has not been		Action Type: Action Status:		tivity type that is related to an of Non-compliance related to		
	reduced to background.			Action Date:	8/14/20		annadat	
Action Type:	Response Action Outcome - RAO			Response Action Outcome:		nanent solution has been achi	ieved. Contamination I	nas not been
Action Status: Action Date:	Revised Statement or Transmittal Received 12/27/2006				reduce	ed to background.		
Action Date: Response Action Outcome:	A permanent solution has been achieved. Contamin	nation has not been						
	reduced to background.			INST CONTROL:				
Action Turney	Phone 5			Release Tracking Number:	3-0011821			
Action Type: Action Status:	Phase 5 Inspection and Monitoring Report Received			Action Type:	AUL			
Action Date:	2/9/2000			Action Stat: Action Date:	LEGNOT 01/17/2007			
				Action Date:	01/17/2007			

EDR ID Number Database(s) EPA ID Number

S101018339

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Si	te	MAP FINDINGS EDR ID Number Database(s) EDR ID Number
	MONS MEG REALTY, LLC (Con	tinued)	S101018339	M	ONS MEG REALTY, LLC (Continued)	S101018339
	Response Action Outcome:	A2 - A permanent solution has been achieved. Con been reduced to background.	ntamination has not		Action Type: Action Status: Action Date:	Activity and Use Limitation Transmittal, Notice, or Notification Received 10/2/2001
	Release Tracking Number: Action Type: Action Stat:	3-0011821 AUL RECPT			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Action Date: Response Action Outcome:	10/02/2001 A2 - A permanent solution has been achieved. Cor been reduced to background.	ntamination has not		Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 10/2/2001 A permanent solution has been achieved. Contamination has not been
	Release Tracking Number: Action Type: Action Stat:	3-0011821 AUL TERMIN			Action Type:	reduced to background. Immediate Response Action
	Action Date: Response Action Outcome:	12/27/2006 A2 - A permanent solution has been achieved. Cor been reduced to background.	ntamination has not		Action Type: Action Date: Response Action Outcome:	Status or Interim Report Received 11/1/1995 A permanent solution has been achieved. Contamination has not been reduced to background.
	Primary ID:	urrent Status: 3-0011821 / RAO Not reported			Action Type: Action Status: Action Date:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 1/1/6/1994
	Official City: Notification: Category:	NEWTON 11/07/1994 72 HR			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	10/02/2001 PHASE V A2 - A permanent solution has been ar been reduced to background. Oil	chieved. Contamination has not		Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Level III - Comprehensive Audit 11/16/2004 A permanent solution has been achieved. Contamination has not been reduced to background.
	Click here to access the MA	DEP site for this facility:			Action Type: Action Status:	An activity type that is related to an Audit NOA
	Actions: Action Type: Action Status: Action Date:	Activity and Use Limitation Legal Notice Published 1/17/2007			Action Date: Response Action Outcome:	11/16/2004 A permanent solution has been achieved. Contamination has not been reduced to background.
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has not been		Action Type: Action Status: Action Date:	Tier Classification Tier 2 Classification 11/3/1995
	Action Type: Action Status: Action Date:	Immediate Response Action Written Plan Received 1/27/1995			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has not been		Action Type: Action Status: Action Date:	Phase 1 Completion Statement Received 11/3/1995
	Action Type: Action Status: Action Date:	RNF Reportable Release under MGL 21E 1/27/1995			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has not been		Action Type: Action Status: Action Date:	Tier Classification Transmittal, Notice, or Notification Received 11/3/1995
	Action Type: Action Status: Action Date:	Immediate Response Action Status or Interim Report Received 10/12/1995			Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
	Response Action Outcome:	A permanent solution has been achiev reduced to background.	ed. Contamination has not been		Action Type: Action Status: Action Date:	Immediate Response Action Status or Interim Report Received 11/4/1996

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Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance			MAP FINDINGS	3		EDR ID Number
levation	Site		Database(s)	EPA ID Number	Elevation	Site				Database(s)	EPA ID Number
	MONS MEG REALTY, LLC (Continued)			S101018339		MONS MEG REALTY	Y, LLC (Continued)				S101018339
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Action Type: Action Status: Action Date:		Phase 4 Written Plan Rec 4/21/1998	ceived		
	Action Type: Action Status: Action Date:	Release Disposition Reportable Release under MGL 21E 11/7/1994				Response Actio	n Outcome:			hieved. Contamination h	as not been
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Action Type: Action Status: Action Date:		Phase 2 Completion State 4/21/1998	ement Received		
	Action Type: Action Status: Action Date:	Immediate Response Action IRA Assessment Only 11/7/1994				Response Actio	n Outcome:			hieved. Contamination h	as not been
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Action Type: Action Status: Action Date:		Phase 3 Completion State 4/21/1998	ement Received		
	Action Type: Action Status: Action Date:	Activity and Use Limitation Action Status or AUL Terminated 12/27/2006				Response Actio	n Outcome:			hieved. Contamination h	as not been
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Action Type: Action Status: Action Date:		Immediate Resp Status or Interim 4/22/1997	onse Action Report Received		
	Action Type: Action Status: Action Date:	An activity type that is related to an Audit Audit Follow-up Completion Statement Receive 12/27/2006	ed			Response Actio	n Outcome:	A permanent sol reduced to back		hieved. Contamination h	as not been
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Action Type: Action Status: Action Date:			hat is related to an ompliance related t		
	Action Type: Action Status: Action Date:	Response Action Outcome - RAO Revised Statement or Transmittal Received 12/27/2006				Response Actio	n Outcome:	A permanent sol reduced to back		hieved. Contamination h	as not been
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Chemicals: Chemical:		OIL			
	Action Type: Action Status: Action Date:	Phase 5 Inspection and Monitoring Report Received 2/9/2000				Quantity: Chemical: Quantity:		Not reported NAPL Not reported			
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Chemical: Quantity: Location Type:		PETROLEUM 5 inches COMMERCIAL			
	Action Type: Action Status: Action Date:	Immediate Response Action Completion Statement Received 2/9/2000				Source: MA Spills:		UNKNOWN			
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Facility ID: Staff Lead: Last Entered:	0000 FONKEM, V 19890616		Spill ID: Date Entered: First Response:	N88-0370 19880421 19880315	
	Action Type: Action Status: Action Date:	Phase 4 Completion Statement Received 2/9/2000				Spill Date: Report Date: Case Closed:	Not reported 19880315 YES		Spill Time: Report Time: Mat Type:	Not reported 09:45AM PETROLEUM	
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Virgin Waste: Env Impact: Material:	VIRGIN Not reported MISCELLANEOUS OIL		Contam Soil: Other Impact: Other Material:	Not reported Not reported Not reported	
	Action Type: Action Status: Action Date:	Immediate Response Action Status or Interim Report Received 3/8/1996				Qty Reported: Qty Reported: CAS No:	NONE Not reported		Qty Actual: Qty Actual: PCB Lev (ppm):	NONE Not reported	
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background.	tamination ha	s not been		Source: Incident: Cleanup Type:	U.S.T. Not reported		Other Source: Other Incdnt: Contractor:	Not reported Not reported NOT USED	

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Map ID Direction		IGS		Map ID Direction		MAP FINDINGS	
Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site	Database	EDR ID Number s) EPA ID Number
	MONS MEG REALTY, LLC (Continued)		S101018339		NO LOCATION AID (Continued)		S105810657
	Referral: NO Report Prep: Not reported Notifier: Not reported Notif Tel: Not reported Days/Close: 1	LUST Elig: Not reported Category: Not reported			Click here to access the MA DEP site for	this facility:	
	ENFORCEMENT: Region: NERO DEP Region: NERO DEP Program: 3A				Chemicals: Chemical: Quantity: Actions: Action Type: Action Status:	DIESEL 100 gallons A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (appro	als NORs etc.
	DEP Bureau: BWSC Program: Not reported Program Id: 3-0011821 High Or Low Level Enforcement: LLE				Action Date: Response Action Outcome:	2/1/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	
	FMF #: Not reported Comptroller Billing Name: Not reported Town Where Violation Occurred: Not reported Date Executed: 08/14/2006 ENF #: NON-NE-06-3A115 Document Type: NON				Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 2/1/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	has been reduced
	AG Ref (Y/N): Not reported Doc Archived (Y/N): Not reported EJ Community (Y/N): Not reported Regional Comment: Not reported Final Payment Due Date: Not reported ACOP \$: Not reported				Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FLDD1A 2/1/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	has been reduced
	PAN \$: Not reported EMS (Y/N): Not reported EMS\$: Not reported SEP (Y/N): Not reported SEP \$: Not reported Demand \$: Not reported				Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FOLOFF 2/1/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	has been reduced
54	Suspended \$: Not reported Ownership: Commercially Owned 	SHWS	\$105810657		Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of Plan or Action 2/1/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	has been reduced
WSW 1/2-1 0.837 mi. 4418 ft.	MASSACHUSETTS TURNPIKE RAMP OFF RTE 128 NEWTON, MA SHWS:	RELEASE	N/A		Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (appro 3/3/2000 A permanent solution has been achieved. Contamination	
Relative: Higher	Release Tracking Number/Current Status: 3-0019229 / Release Town: NEWTON	RAO			Action Type:	to background or a threat of release has been eliminated Response Action Outcome - RAO	
Actual: 69 ft.	Notification Date: 02/01/2000 Category: TWO HR Associated ID: Not reported Current Status: Response A Status Date: 04/07/2000 Phase: Not reported	ction Outcome			Action Status: Action Date: Response Action Outcome:	RAO Statement Received 4/7/2000 A permanent solution has been achieved. Contamination to background or a threat of release has been eliminated	has been reduced
					Release: Release Tracking Number/Current Status Primary ID: Official City: Notification:	: 3-0019229 / RAO Not reported NEWTON 02/01/2000	

	1	·					[
Map ID		MAP FINDINGS			Map ID			MAP FINDINGS		
Direction		4			Direction		ц			
Distance				EDR ID Number	Distance					EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	NO LOCATION AID (Contin	ued)		S105810657		NO LOCATION AID (Contin	ued)			S105810657
		,		0.000.000.						0.000.000
	Category:	TWO HR				Source:		SADDLE		
	Status Date:	04/07/2000				Source:		VEHICLE		
	Phase:	Not reported								
	Response Action Outcor	me: A1 - A permanent solution has been a reduced to background or a threat of r								
	Oil / Haz Material Type:	Not reported	elease has been einni	lateu.	F55	MA BAY TRANSPORTATIO			CHWC	S101017737
	Oil / Haz Waterial Type.	Not reported			ssw	325 GROVE ST	AUTHORITI		SPILLS	
					1/2-1	NEWTON, MA 02165			RELEASE	11/4
	Click here to access the	MA DEP site for this facility:			0.840 mi.				AIRS	
		in the later of the lateral states in the la			4437 ft.	Site 2 of 2 in cluster F			HW GEN	
	Actions:									
	Action Type:	A Notice sent to a Potentially Response			Relative:	SHWS:				
	Action Status:	A MassDEP piece of correspondence	was issued (approvals	s, NORs, etc.	Higher	Release Tracking Num	per/Current Status			
	Action Date:	2/1/2000			Actual:	Release Town:		NEWTON		
	Response Action Outcor			s been reduced	82 ft.	Notification Date:		10/01/1993 120 DY		
		to background or a threat of release ha	as been eiiminated.		02 11.	Category:				
	Action Type:	Release Disposition				Associated ID: Current Status:		Not reported Response Action Outcome		
	Action Status:	Reportable Release under MGL 21E				Status Date:		12/31/1998		
	Action Date:	2/1/2000				Phase:		PHASE II		
	Response Action Outcor		ed Contamination ha	s been reduced		Response Action Outco	me.	B1 - Remedial actions have not been	conducted because a	level of No
		to background or a threat of release ha		boontoadood				Significant Risk exists.		
			io boon ommatou.			Oil Or Haz Material:		Oil		
	Action Type:	RLFA				Location Type:		MUNICIPAL		
	Action Status:	FLDD1A				Source:		UNKNOWN		
	Action Date:	2/1/2000								
	Response Action Outcor	me: A permanent solution has been achiev	ed. Contamination ha	s been reduced		Click here to access the	MA DEP site for t	this facility:		
		to background or a threat of release ha	as been eliminated.							
	Action Type:	RLFA				Chemicals:				
	Action Status:	FOLOFF				Chemical:		OIL		
	Action Date:	2/1/2000				Quantity:		10000 pounds		
	Response Action Outcor	me: A permanent solution has been achiev to background or a threat of release ha		s been reduced		Actional				
		to background or a threat of release ha	as been eiiminated.			Actions: Action Type:		Release Disposition		
	Action Type:	Immediate Response Action				Action Status:		Reportable Release under MGL 21E		
	Action Status:	Oral Approval of Plan or Action				Action Date:		10/1/1993		
	Action Date:	2/1/2000				Response Action Outco	me.	Remedial actions have not been cond	ucted because a level	of No
	Response Action Outcor		ed. Contamination ha	s been reduced				Significant Risk exists.		0.110
		to background or a threat of release ha								
						Action Type:		Release Abatement Measure		
	Action Type:	A Notice sent to a Potentially Response	ible Party (PRP)			Action Status:		Written Plan Received		
	Action Status:	A MassDEP piece of correspondence	was issued (approvals	, NORs, etc.		Action Date:		10/8/1998		
	Action Date:	3/3/2000				Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	of No
	Response Action Outcor			s been reduced				Significant Risk exists.		
		to background or a threat of release ha	as been eliminated.							
		_ · · · -				Action Type:		Release Abatement Measure		
	Action Type:	Response Action Outcome - RAO				Action Status:		Written Approval of Plan		
	Action Status:	RAO Statement Received				Action Date:		11/4/1998		())
	Action Date:	4/7/2000	ad Contorrighting !	a been reduced		Response Action Outco	me:	Remedial actions have not been cond	ucted because a level	UT INU
	Response Action Outcor	me: A permanent solution has been achiev to background or a threat of release ha		s been reduced				Significant Risk exists.		
		to background or a threat of release ha	as been einninated.			Action Type:		Phase 2		
						Action Type: Action Status:		Phase 2 Scope of Work Received		
	Chemicals:					Action Date:		11/5/1998		
	Chemical:	DIESEL				Response Action Outco	me.	Remedial actions have not been cond	ucted because a level	of No
	Quantity:	100 gallons				Response Autor Outor		Significant Risk exists.	22.50 0000000 0 10001	
	Location Type:	WATERBODY								
						Action Type:		Tier Classification		
						Action Status:		Transmittal, Notice, or Notification Re-	ceived	

n	MAP FINDINGS]	Map ID Direction		MAP FINDINGS		
e n Site		Database(s) EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Nun EPA ID Nun
MA BAY TRANSPORTATION AUT	HORITY (Continued)	S101017737		MA BAY TRANSPORTATION AUTHOR	RITY (Continued)		S10101773
	· · · ·	0101011101			, ,		010101110
Action Date: Response Action Outcome: Action Type:	12/30/1996 Remedial actions have not been cor Significant Risk exists. Phase 1	iducted because a level of No		Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 6/3/1994 Remedial actions have not been condi Significant Risk exists.	ucted because a level	of No
Action Status: Action Date: Response Action Outcome:	Completion Statement Received 12/30/1996 Remedial actions have not been cor Significant Risk exists.	iducted because a level of No		Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FOLOFF 7/29/1994 Remedial actions have not been cond Size/feant Bick avido	ucted because a level	of No
Action Type: Tier Classification Action Status: Tier 2 Classification Action Date: 12/30/1996 Response Action Outcome: Remedial actions have not been conducted because a level of No Significant Risk exists.		nducted because a level of No		Action Type: Action Status: Action Date:	Significant Risk exists. Release Abatement Measure Completion Statement Received &1/a/1999		
Action Type: Action Status: Action Date:	Tier Classification Legal Notice Published 12/31/1996			Response Action Outcome:	Remedial actions have not been condu Significant Risk exists.	ucted because a level	of No
Response Action Outcome: Action Type:	Remedial actions have not been cor Significant Risk exists. Response Action Outcome - RAO	ducted because a level of No		Action Status: Action Date: Response Action Outcome:	FLDRUN 8/24/1999 Remedial actions have not been condu Significant Risk exists.	ucted because a level	of No
Action Status:	RAO Statement Received						
Action Date: Response Action Outcome:	12/31/1998 Remedial actions have not been cor Significant Risk exists.	iducted because a level of No		MA Spills: Facility ID: 0000		₩87-1566	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 3/12/1999 Remedial actions have not been cor Significant Risk exists.	nducted because a level of No		Staff Lead: JONSSON, I Last Entered: 19880407 Spill Date: Not reported Report Date: 19871104 Case Closed: YES Virgin Waste: VIRGIN	First Response: 1 Spill Time: N Report Time: 0 Mat Type: H	9880407 9871104 Not reported 14:00PM HAZARDOUS Not reported	
Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Respo A MassDEP piece of correspondenc 3/2/1994 Remedial actions have not been cor Significant Risk exists.	e was issued (approvals, NORs, etc.		Env Impact: Not reported Material: PAINT THINEF Cty Reported: 51-100 Cty Reported: GALLONS CAS No: Not reported Source: DRUM	R Other Material: N Qty Actual: 5 Qty Actual: 6 PCB Lev (ppm): N	Not reported Not reported 1-100 GALLONS Not reported Not reported	
Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Interim Deadline Letter Issued 3/2/1994 Remedial actions have not been cor Significant Risk exists.			Incident: DUMPING Cleanup Type: Not reported Referral: NO Report Prep: Not reported Notifier: Not reported Notif Tel: Not reported	Contractor: N LUST Elig: N	Not reported NOT USED Not reported Not reported	
Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FOLOFF 6/13/1994 Remedial actions have not been cor Significant Risk exists.	nducted because a level of No		Days/Close: 1 Facility ID: 0000 Staff Lead: STEWART, D Last Entered: 19920605 Spill Date: 19920318	Date Entered: 1 First Response: 1	192-0345 9920605 9920318 11:10PM	
Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Written Plan Received 6/3/1994 Remedial actions have not been cor Significant Risk exists.	nducted because a level of No		Report Date: 19220318 Case Closed: YES Virgin Waste: VIRGIN Env Impact:	Report Time: 0 Mat Type: P Contam Soil: N Other Impact: N Other Material: N	V2:05PM V2:05PM VETROLEUM Not reported Not reported Not reported V01 reported V01 reported	

Map ID		MAP FINDINGS		Map ID		MAP FINDINGS		
Direction Distance	4		EDR ID Number	Direction Distance	Ч			EDR ID Number
Elevation	Site	Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	MA BAY TRANSPORTATION AUTHORITY (C	Continued)	S101017737		MA BAY TRANSPORTATION AUT	HORITY (Continued)		S101017737
	Qty Reported: GALLONS	Qty Actual: GALLONS			Action Type: Action Status:	Phase 1		
	CAS No: Not reported Source: PIPE/HOSE/LINE	PCB Lev (ppm): Other Source: Not reported			Action Date:	Completion Statement Received 12/30/1996		
	Incident: LEAK	Other Incdnt: Not reported			Response Action Outcome:	Remedial actions have not been condu	ucted because a level	of No
	Cleanup Type:	Contractor: NOT USED				Significant Risk exists.		
	Referral: NO Report Prep: Not reported	LUST Elig: Category: 8			Action Type:	Tier Classification		
	Notifier: J MCLEOD/MBTA				Action Status:	Tier 2 Classification		
	Notif Tel: Not reported				Action Date:	12/30/1996		
	Days/Close: 1				Response Action Outcome:	Remedial actions have not been condu Significant Risk exists.	ucted because a level	of No
	Release:	0.0040505 /			Action Type:	Tier Classification		
	Release Tracking Number/Current Status: Primary ID:	Not reported			Action Status:	Legal Notice Published		
	Official City:	NEWTON			Action Date:	12/31/1996		-6 N-
	Notification:	10/01/1993			Response Action Outcome:	Remedial actions have not been condu Significant Risk exists.	ucted because a level	OFINO
	Category: Status Date:	120 DY 12/31/1998				orginiteant riter exists.		
	Phase:	PHASE II			Action Type:	Response Action Outcome - RAO		
	Response Action Outcome:	B1 - Remedial actions have not been conducted because a le	evel of No		Action Status: Action Date:	RAO Statement Received 12/31/1998		
		Significant Risk exists.			Response Action Outcome:	Remedial actions have not been condu	ucted because a level	of No
	Oil / Haz Material Type:	Oil				Significant Risk exists.		
	Click here to access the MA DEP site for t	this facility:			Action Type:	Release Abatement Measure		
	Actions:				Action Status: Action Date:	Status or Interim Report Received 3/12/1999		
	Action Type:	Release Disposition			Response Action Outcome:	Remedial actions have not been condu	ucted because a level	of No
	Action Status:	Reportable Release under MGL 21E				Significant Risk exists.		
	Action Date: Response Action Outcome:	10/1/1993 Remedial actions have not been conducted because a level of	of No.		Action Type:	A Notice sent to a Potentially Respons	tible Party (PRP)	
	Response Action Outcome.	Significant Risk exists.			Action Status:	A MassDEP piece of correspondence		, NORs, etc.
					Action Date:	3/2/1994		
	Action Type: Action Status:	Release Abatement Measure Written Plan Received			Response Action Outcome:	Remedial actions have not been condu Significant Risk exists.	ucted because a level	of No
	Action Date:	10/8/1998				Significant Risk exists.		
	Response Action Outcome:	Remedial actions have not been conducted because a level of	of No		Action Type:	Compliance and Enforcement Action		
		Significant Risk exists.			Action Status: Action Date:	Interim Deadline Letter Issued 3/2/1994		
	Action Type:	Release Abatement Measure			Response Action Outcome:	Remedial actions have not been condu	ucted because a level	of No
	Action Status:	Written Approval of Plan				Significant Risk exists.		
	Action Date:	11/4/1998	-6 N -		A - 41	RLFA		
	Response Action Outcome:	Remedial actions have not been conducted because a level of Significant Risk exists.			Action Type: Action Status:	FOLOFF		
		-			Action Date:	6/13/1994		
	Action Type:	Phase 2			Response Action Outcome:	Remedial actions have not been cond	ucted because a level	of No
	Action Status: Action Date:	Scope of Work Received 11/5/1998				Significant Risk exists.		
	Response Action Outcome:	Remedial actions have not been conducted because a level of	of No		Action Type:	Immediate Response Action		
		Significant Risk exists.			Action Status:	Written Plan Received		
	Action Type:	Tier Classification			Action Date: Response Action Outcome:	6/3/1994 Remedial actions have not been condu	ucted because a lovel	of No.
	Action Status:	Transmittal, Notice, or Notification Received			Response Action Outcome.	Significant Risk exists.	ucica pecause a level	01110
	Action Date:	12/30/1996				5		
	Response Action Outcome:	Remedial actions have not been conducted because a level of	of No		Action Type:	RNF		
		Significant Risk exists.			Action Status: Action Date:	Reportable Release under MGL 21E 6/3/1994		

Map ID Direction		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance				EDR ID Number	Distance					EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	MA BAY TRANSPORTATION AUTH	IORITY (Continued)		S101017737		NEWTON WELLESLEY HOS	SPITAL (Continue	ed)		S109948742
	Response Action Outcome:	Remedial actions have not been cond Significant Risk exists.	ucted because a level	of No		Current Status: Status Date: Phase:		Response Action Outcome 09/02/2009 Not reported		
	Action Type:	RLFA				Response Action Outco	me:	A1 - A permanent solution has been ad	chieved. Contaminati	on has been
	Action Status:	FOLOFF						reduced to background or a threat of re	lease has been elimi	nated.
	Action Date: Response Action Outcome:	7/29/1994 Remedial actions have not been cond	usted because a lovel	of No.		Oil Or Haz Material:		Hazardous Material TRANSFORM		
	Response Action Outcome:	Significant Risk exists.	ucted because a level (Source: Source:		UNKNOWN		
						0111		1		
	Action Type: Action Status:	Release Abatement Measure Completion Statement Received				Click here to access the	MA DEP site for t	his facility:		
	Action Date:	8/18/1999								
	Response Action Outcome:	Remedial actions have not been cond	ucted because a level	of No		Chemicals:				
		Significant Risk exists.				Chemical:		EPH C11-C22 AROMATICS		
	A sting True st	RLFA				Quantity:		3000 parts per million		
	Action Type: Action Status:	FLDRUN				Chemical:		C19-C36 ALIPHATICS		
	Action Date:	8/24/1999				Quantity:		12000 parts per million		
	Response Action Outcome:	Remedial actions have not been cond	ucted because a level of	of No		Chemical:		EPH C9-C18		
		Significant Risk exists.				Quantity:		13000 parts per million		
						Chemical: Quantity:		PCB 3 parts per million		
	Chemicals:					,		3 parts per million		
	Chemical:	OIL				Actions:				
	Quantity:	10000 pounds				Action Type:		RNF		
	Location Type:	MUNICIPAL				Action Status: Action Date:		Reportable Release under MGL 21E 8/20/2009		
	Source:	UNKNOWN				Response Action Outco	me:	A permanent solution has been achieve to background or a threat of release has		s been reduced
	AIRS:							to background of a threat of release has	s been einninateu.	
		APPROV				Action Type:		Release Abatement Measure		
		AQ01				Action Status:		Written Plan Received		
		Plan Application Limited				Action Date:		8/20/2009		
		NE				Response Action Outco	me:	A permanent solution has been achieve		s been reduced
	Application Tracking Number:	W006134 12/09/1999						to background or a threat of release has	s been eliminated.	
		MASS BAY TRANSPORTATION AUTHORITY				Action Type:		Release Disposition		
		10 PARK PLAZA				Action Status:		Reportable Release under MGL 21E		
		BOSTON, MA 02116				Action Date:		8/20/2009		
		6172223126				Response Action Outco	me:	A permanent solution has been achieve to background or a threat of release has		s been reduced
	HW GEN:					Action Type:		Release Abatement Measure		
		MAD981205628				Action Status:		Level I - Technical Screen Audit		
		SQG				Action Date:		8/24/2009		
	State Generator Status:	LQG-MA				Response Action Outco	me:	A permanent solution has been achieve to background or a threat of release has		s been reduced
			-			Action Type:		Release Abatement Measure		
56	NEWTON WELLESLEY HOSPITAL			S109948742		Action Status:		Fee Received - FMCRA Use Only		
South	2000 WASHINGTON ST		RELEASE	N/A		Action Date:		8/26/2009		
1/2-1 0.887 mi.	NEWTON, MA 02462					Response Action Outco	me:	A permanent solution has been achieve		s been reduced
4682 ft.								to background or a threat of release has	s been eliminated.	
	SHWS:					Action Type:		Response Action Outcome - RAO		
Relative:		ent Status: 3-0028684 / RAO				Action Type: Action Status:		Level I - Technical Screen Audit		
Higher	Release Town:	NEWTON				Action Date:		9/10/2009		
Actual:	Notification Date:	08/20/2009				Response Action Outco	me:	A permanent solution has been achieve	ed. Contamination ha	s been reduced
114 ft.	Category:	120 DY					-			
	Associated ID:	Not reported								

		MAP FINDINGS		EDR ID Number	Map ID Direction Distance	L	MAP FINDINGS		EDR ID Num
Site			Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Nur
	ESLEY HOSPITAL (Contin	ued)		S109948742		NEWTON WELLESLEY HOSPITAL (Continu	ued)		S10994874
NEWTON WELL	LOLET HOSFITAL (Contin	,		5105540742		•	,		310334074
Release: Release Tre Primary ID: Official City: Notification: Category: Status Date Phase: Response A	us: 2: Action Outcome: acking Number/Current Statu : :	to background or a threat of release has be Response Action Outcome - RAO RAO Statement Received 9/2/2009 A permanent solution has been achieved. I to background or a threat of release has be is: 3-0028684 / RAO Not reported NEWTON 08/20/2009 120 DY 09/02/2009 Not reported A1 - A permanent solution has been achieved reduced to background or a threat of release Hazardowa Material	Contamination has een eliminated. ved. Contaminatio	n has been		Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Chemicals: Quantity: Chemical: Quantity: Chemical: Quantity: Chemical: Quantity: Source:	9/10/2009 A permanent solution has been achieve to background or a threat of release has Response Action Outcome - RAO RAO Statement Received 9/2/2009 A permanent solution has been achieve to background or a threat of release has EPH C11-C22 AROMATICS 3000 parts per million C19-C36 ALIPHATICS 12000 parts per million EPH C9-C18 13000 parts per million EPH C9-C18 13000 parts per million PCB 3 parts per million TRANSFORM	been eliminated. d. Contamination ha	
Actions: Action Type Action Statu Action Date	us:	r this facility: RNF Reportable Release under MGL 21E 8/20/2009 A permanent solution has been achieved. I to background or a threat of release has be		been reduced	57 NNE 1/2-1 0.888 mi. 4687 ft.	NSTAR ELECTRIC AND GAS CORPORATIO 135 RUMFORD ST NEWTON, MA 02466	N	SHWS RELEASE ENF	
Action Type Action Statu Action Date Response A Action Type	us: 2: Action Outcome: e: us: 3: Action Outcome: e:	Release Abatement Measure Written Plan Received 8/20/2009 A permanent solution has been achieved. I to background or a threat of release has be Release Disposition Reportable Release under MGL 21E 8/20/2009 A permanent solution has been achieved. I to background or a threat of release has be Release Abatement Measure	Contamination has sen eliminated. Contamination has		Relative: Lower Actual: 48 ft.	SHWS: Release Tracking Number/Current Status Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Location Type: Source:	s: 3-0028663 / RAO NEWTON 08/07/2009 TWO HR Not reported Response Action Outcome 09/08/2009 Not reported A1 - A permanent solution has been act reduced to background or a threat of reli Oil COMMERCIAL TRANSFORM		
Action Type Action Statu Action Date	e: Action Outcome: e: us:	Level I - Technical Screen Audit 8/24/2009 A permanent solution has been achieved. to background or a threat of release has be Release Abatement Measure Fee Received - FMCRA Use Only 8/26/2009 A permanent solution has been achieved. to background or a threat of release has be	een eliminated. Contamination has			Click here to access the MA DEP site for Chemicals: Chemical: Quantity: Chemical: Quantity: Actions:	this facility: MINERAL OIL DIELECTRIC FLUID 172 gallons MODF NON PCB 170 gallons		
Action Type Action Statu		Response Action Outcome - RAO Level I - Technical Screen Audit				Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action ACO 4/16/2010 A permanent solution has been achieved	d. Contamination ha	as been reduc

MAP FINDINGS

Map ID Direction Distance Elevation Site

EDR ID Number Database(s) EPA ID Number

Map ID Direction		MAP FINDINGS		
Distance				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number

NSTAR ELECTRIC AND GAS CORPORA	(ATION (Continued)	S109948746	NSTAR ELECTRIC AND GAS CORPORATION	DN (Continued) S109948746
	to background or a threat of release ha	has been eliminated.	Release:	
			Release Tracking Number/Current Status:	s 3-0028663 / RAO
Action Type:	RLFA		Primary ID:	Not reported
Action Status:	FOLOFF		Official City:	NEWTON
Action Date:	8/25/2009			
Response Action Outcome:	A permanent solution has been achiv	ieved. Contamination has been reduced	Notification:	08/07/2009
Responder reacht extrement	to background or a threat of release h		Category:	TWO HR
	to backyround or a tribat or rolocce	lds been emmated.	Status Date:	09/08/2009
A -41 T	A Nation and to a Datastially Respo		Phase:	Not reported
Action Type:	A Notice sent to a Potentially Respons		Response Action Outcome:	A1 - A permanent solution has been achieved. Contamination has been
Action Status:	A MassDEP piece of correspondence	e was issued (approvals, NORs, etc.		reduced to background or a threat of release has been eliminated.
Action Date:	8/31/2009		Oil / Haz Material Type:	Oil
Response Action Outcome:		ieved. Contamination has been reduced	Oil / Haz Watchar Type.	0II
	to background or a threat of release h	has been eliminated.		
Action Type:	Immediate Response Action		Click here to access the MA DEP site for t	this facility:
Action Status:	Oral Approval of Plan or Action		Actions:	
Action Date:	8/7/2009	en la seconda de la construcción de la	Action Type:	Compliance and Enforcement Action
Response Action Outcome:		ieved. Contamination has been reduced	Action Status:	ACO
	to background or a threat of release ha	nas been eliminated.	Action Date:	4/16/2010
			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	Release Disposition			to background or a threat of release has been eliminated.
Action Status:	Reportable Release under MGL 21E	4		
Action Date:	8/7/2009		Action Type:	RLFA
Response Action Outcome:		ieved. Contamination has been reduced	Action Type. Action Status:	FOLOFF
Response Action Outcome.				
	to background or a threat of release ha	has been eliminated.	Action Date:	8/25/2009
			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	Response Action Outcome - RAO			to background or a threat of release has been eliminated.
Action Status:	Level I - Technical Screen Audit			
Action Date:	9/16/2009		Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
Response Action Outcome:		ieved. Contamination has been reduced	Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.
Response Action Outcome.			Action Status: Action Date:	
	to background or a threat of release ha	has been eliminated.		8/31/2009
			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	A Notice sent to a Potentially Response			to background or a threat of release has been eliminated.
Action Status:	A MassDEP piece of correspondence	e was issued (approvals, NORs, etc.		ů –
Action Date:	9/4/2009		Action Type:	Immediate Response Action
Response Action Outcome:		ieved. Contamination has been reduced	Action Status:	Oral Approval of Plan or Action
Neaponac Action Outcome.	to background or a threat of release h		Action Date:	8/7/2009
	to background or a threat or release m	has been eiiminated.		
			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	RNFE			to background or a threat of release has been eliminated.
Action Status:	Transmittal, Notice, or Notification Red	.eceived		
Action Date:	9/8/2009		Action Type:	Release Disposition
Response Action Outcome:		ieved. Contamination has been reduced	Action Status:	Reportable Release under MGL 21E
·	to background or a threat of release h		Action Date:	8/7/2009
	to background or a tinear or release	lds been eliminated.	Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
			Response Action Outcome.	
Action Type:	RNF			to background or a threat of release has been eliminated.
Action Status:	Reportable Release under MGL 21E	÷		
Action Date:	9/8/2009		Action Type:	Response Action Outcome - RAO
Response Action Outcome:	A permanent solution has been achie	ieved. Contamination has been reduced	Action Status:	Level I - Technical Screen Audit
	to background or a threat of release ha		Action Date:	9/16/2009
	to buokgreene en		Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
Action Type:	Response Action Outcome - RAO		Response Autorit Outcome.	to background or a threat of release has been eliminated.
Action Type:				to background or a threat of release has been eliminated.
Action Status:	RAO Statement Received			
Action Date:	9/8/2009		Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
Response Action Outcome:	A permanent solution has been achie	ieved. Contamination has been reduced	Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.
	to background or a threat of release ha		Action Date:	9/4/2009
			Response Action Outcome:	A permanent solution has been achieved. Contamination has been reduced
			Response Action Outcome.	to be adverse and the state of releases has been administed

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to background or a threat of release has been eliminated.

Map ID Direction		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation				Database(s)	EDR ID Number EPA ID Number
	NSTAR ELECTRIC AND GAS COP	RPORATION (Continued)		S109948746	58 ENE	NO LOCATION AID				S106510945
	NSTAR ELECTRIC AND GAS COF Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Type: Action Status: Action Date: Response Action Outcome: Action Status: Action Type: Action Status: Action Date: Response Action Outcome: Chemical: Quantity: Chemical: Quantity: Location Type: Source: ENFORCEMENT: Region: DEP Region: DEP Region: DE	RNFE Transmittal, Notice, or Notification 1 9/8/2009 A permanent solution has been act to background or a threat of release RNF Reportable Release under MGL 21 9/8/2009 A permanent solution has been act to background or a threat of release Response Action Outcome - RAO RAO Statement Received 9/8/2009 A permanent solution has been act to background or a threat of release MINERAL OIL DIELECTRIC FLUIE 172 gallons MODF NON PCB 170 gallons COMMERCIAL TRANSFORM NERO NERO NERO SE BWSC Not reported 3-0026663 ent: HLE Not reported Not reported	eved. Contamination ha has been eliminated. E eved. Contamination ha has been eliminated.	s been reduced	58 ENE 1/2-1 0.895 mi 4727 ft. Relative Lower Actual: 48 ft.	437 CHERRY ST WEST NEWTON, MA 0216	ber/Current Status: pme: • MA DEP site for t	NEWTON 01/28/1994 120 DY Not reported Response Action Outcome 01/28/1994 Not reported B1 - Remedial actions have not been Significant Risk exists. Oil and Hazardous Material	RELEASE	N/A level of No of No
	ACOP \$: PAN \$: EMS (Y/N): EMS\$: SEP (Y/N): SEP \$:	Not reported Not reported Not reported Not reported Not reported Not reported				Release: Release Tracking Num Primary ID: Official City:	ber/Current Status:	3-0010833 / RAO Not reported NEWTON		
	Demand \$: Suspended \$: Ownership:	Not reported Not reported Commercially Owned				Notification: Category: Status Date: Phase: Response Action Outco	ome:	01/28/1994 120 DY 01/28/1994 Not reported B1 - Remedial actions have not been	conducted because a	evel of No

Map ID		MAP FINDINGS			Map ID	ſ		MAP FINDINGS		
Direction Distance	4			EDR ID Number	Direction Distance	4				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	NO LOCATION AID (Continued)			S106510945		INDUSTRIAL PROPERTY FM	R (Continued)			S105199708
		Significant Risk exists.				Chemicals:				
	Oil / Haz Material Type:	Oil and Hazardous Material				Chemical: Quantity:		PETROLEUM Not reported		
	Click here to access the MA DEP site for t	his facility:				Actions:				
	Actions:					Action Type:		RLFA		
	Action Type:	RNF				Action Status:		FOLOFF		
	Action Status:	Reportable Release under MGL 21E				Action Date: Response Action Outcon		10/16/2002 A permanent solution has been achieve	d Contomination by	a not been
	Action Date: Response Action Outcome:	1/28/1994 Remedial actions have not been conducted been Significant Risk exists.	cause a level o	of No		Response Action Outcom	ie.	reduced to background.	u. Contamination na	is not been
		Significant Risk exists.				Action Type:		An activity type that is related to an Auc	it	
	Action Type:	Release Disposition				Action Status: Action Date:		NOA 10/4/2002		
	Action Status:	Reportable Release under MGL 21E				Response Action Outcon	ne'	A permanent solution has been achieve	d Contamination ha	as not been
	Action Date: Response Action Outcome:	1/28/1994 Remedial actions have not been conducted been Significant Risk exists.	cause a level c	of No				reduced to background.		
		Significant Nisk exists.				Action Type:		Response Action Outcome - RAO		
	Action Type:	Response Action Outcome - RAO				Action Status:		RAO Statement Received		
	Action Status:	RAO Statement Received				Action Date: Response Action Outcon		11/8/2005 A permanent solution has been achieve	d Contamination b	as not boon
	Action Date:	1/28/1994				Response Action Outcon	ic.	reduced to background.	u. Contamination na	as not been
	Response Action Outcome:	Remedial actions have not been conducted been	cause a level o	of No				roduced to buokground.		
		Significant Risk exists.				Action Type:		Response Action Outcome - RAO		
						Action Status:		Fee Received - FMCRA Use Only		
	Chemicals:					Action Date:		11/9/2005		
	Chemical: Quantity:	ETHENE, TRICHLORO- Not reported				Response Action Outcon	ne:	A permanent solution has been achieve reduced to background.	 Contamination has 	as not been
	Chemical:	TOLUENE						reduced to background.		
	Quantity:	Not reported				Action Type:		An activity type that is related to an Aud	it	
	Chemical:	TPH				Action Status:		NOA	-	
	Quantity:	800 milligrams per kilogram				Action Date:		12/10/2002		
						Response Action Outcon	ne:	A permanent solution has been achieve	 Contamination has 	as not been
			_					reduced to background.		
59	INDUSTRIAL PROPERTY FMR		SHWS	S105199708		Action Type:		An activity type that is related to an Aud	it	
North	105 RUMFORD AVE		RELEASE	N/A		Action Status:		NAFNVD		
1/2-1	NEWTON, MA 02158					Action Date:		12/22/2005		
0.905 mi.						Response Action Outcon	ne:	A permanent solution has been achieve	 Contamination has 	as not been
4778 ft.								reduced to background.		
Relative:	SHWS:					Action Type:		Response Action Outcome - RAO		
Lower	Release Tracking Number/Current Status: Release Town:					Action Status:		Fee Not Required - Fee Refunded-FMC	RA Use Only	
Actual:	Release Town: Notification Date:	NEWTON 04/15/1992				Action Date:		12/8/2005	-	
44 ft.	Category:	NONE				Response Action Outcon	ne:	A permanent solution has been achieve	 Contamination has 	as not been
	Associated ID:	Not reported						reduced to background.		
	Current Status:	Response Action Outcome				Action Trees		TREGS		
	Status Date:	11/08/2005				Action Type: Action Status:		WAVREC		
	Phase:	Not reported				Action Date:		12/9/1991		
	Response Action Outcome:	A2 - A permanent solution has been achieved.	Contaminatio	on has not		Response Action Outcon	ne:	A permanent solution has been achieve	d. Contamination ha	as not been
	Oil Or Haz Material:	been reduced to background. Oil				•		reduced to background.		
	Location Type:	FORMER								
	Location Type:	INDUSTRIAL				Action Type:		Release Disposition		
	Source:	UNKNOWN				Action Status:		Valid Transition Site		
						Action Date: Response Action Outcon	ne:	4/15/1992 A permanent solution has been achieve	d Contamination b	as not been
	Click here to access the MA DEP site for t	his facility:				Acoporac Action Outcon		reportation addition has been addieve	a. containination ne	

	ار								Y	1	
Map ID Direction	Į		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance					EDR ID Number	Direction					EDR ID Number
Elevation	Site			Database(s)	EPA ID Number	Elevation				Database(s)	EPA ID Number
	INDUSTRIAL PROPERTY FM	R (Continued)			S105199708		INDUSTRIAL PROPERTY F	MR (Continued)			S105199708
			reduced to background.				Action Date:		11/9/2005		
	Action Type:		TREGS				Response Action Outco	ome:	A permanent solution has been achie reduced to background.	ved. Contamination ha	as not been
	Action Status:		WAVSIG						reduced to background.		
	Action Date:		7/20/1992				Action Type:		An activity type that is related to an A	udit	
	Response Action Outcom	ne:	A permanent solution has been achiev	ed. Contamination ha	is not been		Action Status: Action Date:		NOA 12/10/2002		
			reduced to background.				Response Action Outco	ome:	A permanent solution has been achie	ved. Contamination h	as not been
	Action Type:		TREGS						reduced to background.		
	Action Status:		RAOEQ						U U		
	Action Date:		7/29/1998				Action Type:		An activity type that is related to an A	udit	
	Response Action Outcom	ne:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	is not been		Action Status: Action Date:		NAFNVD 12/22/2005		
			reduced to background.				Response Action Outc	ome:	A permanent solution has been achie	ved. Contamination h	as not been
	Action Type:		TREGS						reduced to background.		
	Action Status:		WAVACC								
	Action Date:		9/15/1992 A permanent solution has been achiev	and Constanting the			Action Type: Action Status:		Response Action Outcome - RAO Fee Not Required - Fee Refunded-FM		
	Response Action Outcom	ie.	reduced to background.	ed. Contamination na	IS NOT DEEN		Action Date:		12/8/2005	ICRA USE OIIIY	
			roduood to baokground.				Response Action Outc	ome:	A permanent solution has been achie	ved. Contamination h	as not been
									reduced to background.		
	Release:						Action Type:		TREGS		
	Release Tracking Number	er/Current Status:					Action Status:		WAVREC		
	Primary ID: Official City:		Not reported NEWTON				Action Date:		12/9/1991		
	Notification:		04/15/1992				Response Action Outco	ome:	A permanent solution has been achie	ved. Contamination ha	as not been
	Category:		NONE						reduced to background.		
	Status Date:		11/08/2005				Action Type:		Release Disposition		
	Phase:		Not reported				Action Status:		Valid Transition Site		
	Response Action Outcom	ne:	A2 - A permanent solution has been a been reduced to background.	chieved. Contaminatio	on has not		Action Date:		4/15/1992		
	Oil / Haz Material Type:		Oil				Response Action Outco	ome:	A permanent solution has been achie	ved. Contamination ha	as not been
									reduced to background.		
	Click here to access the I		his fasility				Action Type:		TREGS		
		WADEP SILE IOI I	nis facility.				Action Status:		WAVSIG		
	Actions: Action Type:		RLFA				Action Date: Response Action Outco		7/20/1992 A permanent solution has been achie	und Contomination b	a not hoon
	Action Status:		FOLOFF				Response Action Outo	ome.	reduced to background.	veu. Contamination na	as not been
	Action Date:		10/16/2002						-		
	Response Action Outcom	ne:	A permanent solution has been achieved	ed. Contamination ha	is not been		Action Type:		TREGS		
			reduced to background.				Action Status: Action Date:		RAOEQ 7/29/1998		
	Action Type:		An activity type that is related to an Au	dit			Response Action Outco	ome:	A permanent solution has been achie	ved Contamination h	as not been
	Action Status:		NOA						reduced to background.		
	Action Date:		10/4/2002						U U		
	Response Action Outcom	ne:	A permanent solution has been achiev	ed. Contamination ha	is not been		Action Type:		TREGS		
			reduced to background.				Action Status: Action Date:		WAVACC 9/15/1992		
	Action Type:		Response Action Outcome - RAO				Response Action Outco	ome:	A permanent solution has been achie	ved. Contamination h	as not been
	Action Status:		RAO Statement Received						reduced to background.		
	Action Date:		11/8/2005								
	Response Action Outcom	ne:	A permanent solution has been achiev reduced to background.	ed. Contamination ha	is not been		Chemicals:				
			reaces to background.				Chemical:		PETROLEUM		
	Action Type:		Response Action Outcome - RAO				Quantity: Location Type:		Not reported FORMER		
	Action Status:		Fee Received - FMCRA Use Only				Location Type:		INDUSTRIAL		

Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance	a .		EDR ID Number	Distance	a t			EDR ID Number
Elevation	Site	Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	INDUSTRIAL PROPERTY FMR (Continued)		S105199708		AT MASS PIKE (Continued)			S104545504
	Source:	UNKNOWN			Response Action Outcome:	A permanent solution has been achieve	d Contomination ha	
						to background or a threat of release ha		s been reduced
					Action Type:	Release Disposition		
G60 WSW	AT MASS PIKE RTE 128 S	SHW	S S104545504 E N/A		Action Status: Action Date:	Reportable Release under MGL 21E 12/4/1995		
1/2-1	WESTON, MA 02193	RELEAS	E N/A		Response Action Outcome:	A permanent solution has been achieve	d Contamination ba	s boon roducod
0.907 mi.	WESTON, WA 02193				Response Action Outcome.	to background or a threat of release ha		s been reduced
	Site 1 of 2 in cluster G					0	o boorr chiminatoa.	
Relative:	SHWS:				Action Type:	RLFA		
Lower	Release Tracking Number/Current Status:	3-0013212 / RAO			Action Status:	FOLFLD		
Lower	Release Town:	WESTON			Action Date:	12/4/1995		
Actual: 38 ft.	Notification Date: Category:	12/04/1995 TWO HR			Response Action Outcome:	A permanent solution has been achieve to background or a threat of release ha		s been reduced
	Associated ID: Current Status:	Not reported			Action Type:	Immediate Response Action		
	Status Date:	Response Action Outcome 06/25/1996			Action Status:	Written Plan Received		
	Phase:	Not reported			Action Date:	2/2/1996		
	Response Action Outcome:	A1 - A permanent solution has been achieved. Contamina	tion has been		Response Action Outcome:	A permanent solution has been achieve		s been reduced
	·	reduced to background or a threat of release has been elin				to background or a threat of release ha	s been eliminated.	
	Oil Or Haz Material:	Oil			Action Type:	RLFA		
	Location Type:	ROADWAY			Action Status:	FOLOFF		
	Source:	VEHICLE			Action Date:	2/7/1996		
	Click here to access the MA DEP site for the	his facility:			Response Action Outcome:	A permanent solution has been achieve to background or a threat of release ha		s been reduced
					Action Type:	Immediate Response Action		
	Chemicals:				Action Status:	Status or Interim Report Received		
	Chemical:	UNKNOWN CHEMICAL OF TYPE - OIL			Action Date:	4/5/1996		
	Quantity:	25 gallons			Response Action Outcome:	A permanent solution has been achieve		s been reduced
	Actions:					to background or a threat of release ha	s been eliminated.	
	Action Type:	Release Disposition			Action Type:	RLFA		
	Action Status:	Reportable Release under MGL 21E			Action Status:	FOLOFF		
	Action Date:	1/17/1996			Action Date:	4/8/1996		
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as been reduced		Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s been reduced
		to background or a threat of release has been eliminated.				to background or a threat of release ha		
	Action Type:	RNF			Action Tuno	Response Action Outcome DAC		
	Action Status:	Reportable Release under MGL 21E			Action Type: Action Status:	Response Action Outcome - RAO Fee Received - FMCRA Use Only		
	Action Date:	1/26/1996			Action Date:	6/19/1996		
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as been reduced		Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s been reduced
		to background or a threat of release has been eliminated.				to background or a threat of release ha		
	Action Type:	RLFA			Action Type:	Response Action Outcome - RAO		
	Action Status:	FOLOFF			Action Status:	RAO Statement Received		
	Action Date:	1/5/1996			Action Date:	6/25/1996		
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as been reduced		Response Action Outcome:	A permanent solution has been achieve	ed. Contamination ha	s been reduced
		to background or a threat of release has been eliminated.				to background or a threat of release ha		
	Action Type:	A Notice sent to a Potentially Responsible Party (PRP)						
	Action Status:	A MassDEP piece of correspondence was issued (approva	ils, NORs, etc.					
	Action Date:	12/21/1995			Release:			
	Response Action Outcome:	A permanent solution has been achieved. Contamination h	as been reduced		Release Tracking Number/Current Status			
		to background or a threat of release has been eliminated.			Primary ID:	Not reported		
					Official City:	WESTON		
	Action Type:	Immediate Response Action			Notification:	12/04/1995		
	Action Status:	Oral Approval of Plan or Action						
	Action Date:	12/4/1995						

Map ID		MAP FINDINGS			Map ID			MAP FINDINGS]	
Direction	ų				Direction		Ц			
Distance Elevation	Site			EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
	AT MASS PIKE (Continued)			S104545504		AT MASS PIKE (Continue	od)			S104545504
				5104545504			eu)			3104343304
	Category: Status Date:	TWO HR 06/25/1996				Action Type: Action Status:		RLFA FOLOFF		
	Phase:	Not reported				Action Date:		2/7/1996		
	Response Action Outcome	A1 - A permanent solution has been achiev				Response Action Out	come:	A permanent solution has been achie		s been reduced
		reduced to background or a threat of release	se has been eliminat	ted.				to background or a threat of release h	as been eliminated.	
	Oil / Haz Material Type:	Oil				Action Type:		Immediate Response Action		
						Action Status:		Status or Interim Report Received		
	Click here to access the M/	A DEP site for this facility:				Action Date:		4/5/1996		
	Actions:					Response Action Out	come:	A permanent solution has been achie		s been reduced
	Action Type:	Release Disposition						to background or a threat of release h	as been eliminated.	
	Action Status:	Reportable Release under MGL 21E				Action Type:		RLFA		
	Action Date:	1/17/1996	O			Action Status:		FOLOFF		
	Response Action Outcome	A permanent solution has been achieved. (to background or a threat of release has be		seen reduced		Action Date:		4/8/1996		
		······································				Response Action Out	icome:	A permanent solution has been achie to background or a threat of release h		s been reduced
	Action Type:	RNF						to background of a threat of release i	las been einninateu.	
	Action Status: Action Date:	Reportable Release under MGL 21E 1/26/1996				Action Type:		Response Action Outcome - RAO		
	Response Action Outcome		Contamination has b	een reduced		Action Status:		Fee Received - FMCRA Use Only		
		to background or a threat of release has be				Action Date: Response Action Out	00000	6/19/1996 A permanent solution has been achie	und Contomination ha	a boop raduand
						Response Action Out	come.	to background or a threat of release h		s been reduced
	Action Type: Action Status:	RLFA FOLOFF						······································		
	Action Date:	1/5/1996				Action Type:		Response Action Outcome - RAO		
	Response Action Outcome		Contamination has b	een reduced		Action Status: Action Date:		RAO Statement Received 6/25/1996		
		to background or a threat of release has be	een eliminated.			Response Action Out	come:	A permanent solution has been achie	ved. Contamination ha	s been reduced
	Action Type:	A Notice sent to a Potentially Responsible	Death (DDD)					to background or a threat of release h		
	Action Type: Action Status:	A MassDEP piece of correspondence was		NORs, etc.						
	Action Date:	12/21/1995				Chemicals:				
	Response Action Outcome			een reduced		Chemical:		UNKNOWN CHEMICAL OF TYPE - 0	DIL	
		to background or a threat of release has be	een eliminated.			Quantity: Location Type:		25 gallons ROADWAY		
	Action Type:	Immediate Response Action				Source:		VEHICLE		
	Action Status:	Oral Approval of Plan or Action								
	Action Date:	12/4/1995								
	Response Action Outcome	A permanent solution has been achieved. (to background or a threat of release has be		een reduced	61	FMR INCINERATOR BLDC	G		SHMS	S103545932
		to background of a timeat of release has be	een einninateu.		NNE	RUMFORD AVE	6		INST CONTROL	
	Action Type:	Release Disposition			1/2-1	NEWTON, MA 02461			RELEASE	
	Action Status:	Reportable Release under MGL 21E			0.911 mi.					
	Action Date: Response Action Outcome	12/4/1995 A permanent solution has been achieved.	Contamination has h	een reduced	4812 ft.					
	Response Action Outcome	to background or a threat of release has be			Relative:	SHWS:				
		Ū.			Lower	Release Tracking Nur Release Town:	mber/Current Status:	3-0014016 / RAO NEWTON		
	Action Type:	RLFA			Actual:	Notification Date:		07/31/1996		
	Action Status: Action Date:	FOLFLD 12/4/1995			48 ft.	Category:		72 HR		
	Response Action Outcome	A permanent solution has been achieved.	Contamination has b	een reduced		Associated ID:		Not reported		
		to background or a threat of release has be				Current Status: Status Date:		Response Action Outcome 01/07/2005		
	A					Phase:		PHASE IV		
	Action Type: Action Status:	Immediate Response Action Written Plan Received				Response Action Out	come:	A3 - A permanent solution has been	achieved. Contaminat	ion has not
	Action Status: Action Date:	2/2/1996						been reduced to background and an	Activity and use Limitat	tion (AUL)
	Response Action Outcome	A permanent solution has been achieved.		een reduced		Oil Or Haz Material:		has been implemented. Oil and Hazardous Material		
		to background or a threat of release has be	een eliminated.			OII OI HAZ WATERIAL		On and 17d2d10005 Widteridi		

	MAP FINDINGS		Map ID Direction		MAP FINDINGS	
Site	Databas	EDR ID Number e(s) EPA ID Number	Distance Elevation Site			EDR ID N Database(s) EPA ID N
						· ·
FMR INCINERATOR BLDG (Continued)		S103545932	FM	R INCINERATOR BLDG (Continued)		S1035459
Click here to access the MA DEP site for Chemicals:	or this facility:			Action Status: Action Date: Response Action Outcome:	Transmittal, Notice, or Notification Received 17/2005 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	ontamination has not been
Chemical: Quantity: Chemical: Quantity: Chemical: Quantity: Chemical: Quantity:	BENZO[A]PYRENE 4.1 milligrams per kilogram #2 FUEL OIL .5 inches BENZO[B]FLUORANTHENE 4.7 milligrams per kilogram BENZO[A]ANTHRACENE 4.4 milligrams per kilogram			Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Extension 10/14/2004 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Chemical: Quantity: Chemical: Quantity: Chemical: Quantity:	TPH 6200 parts per million INDENO(1,2,3-CD)PYRENE 2.7 milligrams per kilogram TPH 560 milligrams per kilogram			Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 10/29/2001 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Actions: Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FLDRAN 1/14/1998 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Phase 4 Written Plan Received 11/12/2004 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 1/20/1998 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Interim Deadline Letter Issued 11/13/1998 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Modified Revised or Updated Plan Received 1/27/1998 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 11/19/1999 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Phase 1 Completion Statement Received 1/27/1998 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Transfer 11/19/1999 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 1/7/2005 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 11/21/2002 A permanent solution has been achieved. C reduced to background and an Activity and been implemented.	
Action Type:	Activity and Use Limitation			Action Type: Action Status:	Phase 3 Completion Statement Received	

	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Site	Databas	EDR ID Number e(s) EPA ID Number	Distance	Site		Database(s)	EDR ID Num EPA ID Num
FMR INCINERATOR BLDG (Continued)		S103545932	I	FMR INCINERATOR BLDG (Continued)			S103545932
Action Date: Response Action Outcome:	11/22/1999 A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati- been implemented.			Response Action Outcome:	A permanent solution has been achieved. reduced to background and an Activity an been implemented.		
Action Type:	Phase 2			Action Type: Action Status:	Release Abatement Measure Written Plan Received		
Action Status:	Completion Statement Received			Action Date:	3/26/2007		
Action Date:	11/30/1998			Response Action Outcome:	A permanent solution has been achieved.	Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. Contamination reduced to background and an Activity and use Limitation been implemented.			Response Action outcome.	reduced to background and an Activity an been implemented.		
				Action Type:	Release Abatement Measure		
Action Type:	Activity and Use Limitation			Action Status:	Status or Interim Report Received		
Action Status:	Legal Notice Published			Action Date:	3/8/2001		
Action Date:	12/15/2004			Response Action Outcome:	A permanent solution has been achieved.		
Response Action Outcome:	A permanent solution has been achieved. Contamination				reduced to background and an Activity an	d use Limitation (A	AUL) has
	reduced to background and an Activity and use Limitati	on (AUL) has			been implemented.		
	been implemented.			Action Type:	Compliance and Enforcement Action		
Action Type:	Release Abatement Measure			Action Status:	Notice of Enforcement Conference		
Action Status:	Status or Interim Report Received			Action Date:	4/16/1998		
Action Date:	12/16/1998			Response Action Outcome:	A permanent solution has been achieved.	Contamination ha	s not been
Response Action Outcome:	A permanent solution has been achieved. Contamination	n has not been		Response Action Outcome.	reduced to background and an Activity an		
Response Action Outcome.	reduced to background and an Activity and use Limitate				been implemented.	d doc Ennitation (A	(OL) 1103
	been implemented.						
				Action Type:	Release Abatement Measure		
Action Type:	Compliance and Enforcement Action			Action Status:	Status or Interim Report Received		
Action Status:	ACO			Action Date:	4/25/2002		
Action Date:	12/28/1999			Response Action Outcome:	A permanent solution has been achieved.		
Response Action Outcome:	A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.				reduced to background and an Activity an been implemented.	d use Limitation (A	AUL) has
				Action Type:	RLFA		
Action Type:	Phase 2			Action Status:	FOLOFF		
Action Status:	Scope of Work Received			Action Date:	6/14/2000		
Action Date:	2/27/1998			Response Action Outcome:	A permanent solution has been achieved.		
Response Action Outcome:	A permanent solution has been achieved. Contaminatic reduced to background and an Activity and use Limitati been implemented.				reduced to background and an Activity an been implemented.	d use Limitation (A	AUL) has
	·			Action Type:	Release Abatement Measure		
Action Type:	Tier Classification			Action Status:	Status or Interim Report Received		
Action Status:	Transmittal, Notice, or Notification Received			Action Date:	6/2/2000		
Action Date:	2/5/1998			Response Action Outcome:	A permanent solution has been achieved.		
Response Action Outcome:	A permanent solution has been achieved. Contamination				reduced to background and an Activity an	d use Limitation (A	AUL) has
	reduced to background and an Activity and use Limitati	on (AUL) has			been implemented.		
	been implemented.			Action Type:	Release Abatement Measure		
Action Type:	Tier Classification			Action Type: Action Status:	Status or Interim Report Received		
Action Type: Action Status:	Tier 2 Classification			Action Status: Action Date:	7/29/1998		
Action Date:	2/5/1998			Response Action Outcome:	A permanent solution has been achieved.	Contamination ba	s not heen
	A permanent solution has been achieved. Contamination	n has not been		Response Action Outcome.	reduced to background and an Activity an		
	reduced to background and an Activity and use Limitation				been implemented.	a ass cimitation (A	102/1103
Response Action Outcome:	readess to background and an neiving and use Elimitati				soon implemented.		
Response Action Outcome:	been implemented.						
Response Action Outcome:	been implemented.			Action Type:	Release Disposition		
Action Type:	been implemented. Release Abatement Measure			Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E		
	·						

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	FMR INCINERATOR BLDG (Continued))		S103545932		FMR INCINERATOR BLDG (Con	ntinued)		S103545932
	Action Type: Action Status:	reduced to background and an Activity and us been implemented. RNF Reportable Release under MGL 21E	se Limitation (AU	IL) has		Action Stat: Action Date: Response Action Outcome:	RECPT 01/07/2005 A3 - A permanent solution has been achieved. Con been reduced to background and an Activity and use has been implemented.		
	Action Date: Response Action Outcome:	7/31/1996 A permanent solution has been achieved. Co reduced to background and an Activity and us been implemented.				Release: Release Tracking Number/C Primary ID: Official City:	urrent Status: 3-0014016 / RAO Not reported NEWTON		
	Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Completion Statement Received 8/17/1998 A permanent solution has been achieved. Co reduced to background and an Activity and us				Notification: Category: Status Date: Phase:	07/31/1996 72 HR 01/07/2005 PHASE IV		
	Action Type: Action Status: Action Date:	been implemented. Phase 3 Notice of Delay in Meeting RA Deadline Rece 8/2/1999	eived			Response Action Outcome: Oil / Haz Material Type:	A3 - A permanent solution has been ac been reduced to background and an Ac has been implemented. Oil and Hazardous Material		
	Response Action Outcome:	A permanent solution has been achieved. Con reduced to background and an Activity and us been implemented.				Click here to access the MA Actions: Action Type:	DEP site for this facility:		
	Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Notice of Non-Compliance Issued 8/26/2004 A permanent solution has been achieved. Cour reduced to background and an Activity and us been implemented.				Action Status: Action Date: Response Action Outcome:	FLDRAN 1/14/1998 A permanent solution has been achieve reduced to background and an Activity been implemented.		
	Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsible Pa A MassDEP piece of correspondence was iss 8/8/1996 A permanent solution has been achieved. Co reduced to background and an Activity and us	ntamination has	not been		Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 1/20/1998 A permanent solution has been achieve reduced to background and an Activity been implemented.		
	Action Type: Action Status: Action Date: Response Action Outcome:	been implemented. Compliance and Enforcement Action Interim Deadline Letter Issued 8/9/1999 A permanent solution has been achieved. Co reduced to background and an Activity and us been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Modified Revised or Updated Plan Rec 1/27/1998 A permanent solution has been achieve reduced to background and an Activity been implemented.	ed. Contamination ha	
	INST CONTROL: Release Tracking Number: 3-00° Action Type: AUL Action Stat: LEG	14016				Action Type: Action Status: Action Date: Response Action Outcome:	Phase 1 Completion Statement Received 1/27/1998 A permanent solution has been achieve reduced to background and an Activity been implemented.		
	Action Date: 12/15 Response Action Outcome: A3 - / been	A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 1/7/2005 A permanent solution has been achieve		
	Release Tracking Number: 3-001 Action Type: AUL	14016					reduced to background and an Activity been implemented.	and use Limitation (A	UL) has

Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS Datab	EDR ID ase(s) EPA ID
FMR INCINERATOR BLDG (Continued)			S103545932		FMR INCINERATOR BLDG (Continued)		S10354
Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Transmittal, Notice, or Notification Receiv 17//2005 A permanent solution has been achieved. reduced to background and an Activity an been implemented.	Contamination has			Action Status: Action Date: Response Action Outcome:	Completion Statement Received 11/22/1999 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Extension 10/14/2004 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Completion Statement Received 11/30/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit: been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 10/29/2001 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Activity and Use Limitation Legal Notice Published 12/15/2004 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Phase 4 Written Plan Received 11/12/2004 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 12/16/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limitu been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Interim Deadline Letter Issued 11/13/1998 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action ACO 12/28/1999 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 11/19/1999 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Scope of Work Received 2/27/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit: been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Transfer 11/19/1999 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Transmittal, Notice, or Notification Received 2/5/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Completion Statement Received 11/21/2002 A permanent solution has been achieved, reduced to background and an Activity an been implemented.				Action Type: Action Status: Action Date: Response Action Outcome:	Tier Classification Tier 2 Classification 2/5/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit: been implemented.	
Action Type:	Phase 3				Action Type: Action Status:	Release Abatement Measure Modified Revised or Updated Plan Received	

Map ID Direction	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance Elevation Site	Datab	base(s) EDR ID Number EPA ID Number	Distance Elevation Site			Database(s)	EDR ID Number EPA ID Number
FMR INCINERATOR BLDG (Continued)		S103545932	FMR	INCINERATOR BLDG (Continued)			S103545932
Action Date: Response Action Outcome:	3/2/1999 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.			Response Action Outcome:	A permanent solution has been achieve reduced to background and an Activity a been implemented. RNF		
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Written Plan Received 3/26/2007 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Reportable Release under MGL 21E 7/31/1996 A permanent solution has been achieve reduced to background and an Activity a been implemented.		
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 3/8/2001 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Phase 2 Completion Statement Received 8/17/1998 A permanent solution has been achieve reduced to background and an Activity a been implemented.		
Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Notice of Enforcement Conference 4/16/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Phase 3 Notice of Delay in Meeting RA Deadline 8/2/1999 A permanent solution has been achieve reduced to background and an Activity a been implemented.	d. Contamination ha	
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 4/25/2002 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been imolemented.			Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Notice of Non-Compliance Issued 8/26/2004 A permanent solution has been achieve reduced to background and an Activity a been implemented.		
Action Type: Action Status: Action Date: Response Action Outcome:	Peen Implemented. RLFA FOLOFF 6/14/2000 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.			Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsit A MassDEP piece of correspondence w 8/8/1996 A permanent solution has been achieve reduced to background and an Activity a been implemented.	as issued (approvals d. Contamination ha	s not been
Action Type: Action Status: Action Date:	Release Abatement Measure Status or Interim Report Received 6/2/2000			Action Type: Action Status: Action Date: Response Action Outcome:	Compliance and Enforcement Action Interim Deadline Letter Issued 8/9/1999 A permanent solution has been achieve		
Response Action Outcome:	A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.				reduced to background and an Activity a been implemented.	and use Limitation (A	UL) has
Action Type: Action Status: Action Date: Response Action Outcome:	Release Abatement Measure Status or Interim Report Received 7/29/1998 A permanent solution has been achieved. Contamina reduced to background and an Activity and use Limit been implemented.		C	hemicals: Chemical: Quantity: Chemical: Quantity: Chemical: Quantity:	BENZO(A)PYRENE 4.1 milligrams per kilogram #2 FUEL OIL 5. inches BENZO(B)FLUORANTHENE 4.7 milligrams per kilogram		
Action Type: Action Status: Action Date:	Release Disposition Reportable Release under MGL 21E 7/31/1996			Chemical: Quantity: Chemical: Quantity:	BENZOĬAJANTHRACĔNE 4.4 milligrams per kilogram TPH 6200 parts per million		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	FMR INCINERATOR BLDG (Con	•		S103545932		OVERPASS (Continued)			S106775770
	Chemical: Quantity: Chemical: Quantity:	INDENO(1,2,3-CD)PYRENE 2.7 milligrams per kilogram TPH 560 milligrams per kilogram				Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 9/24/2004 A permanent solution has been achiever to background or a threat of release has		s been reduced
G62 WSW 1/2-1 0.913 mi.	OVERPASS MA TPKE E @ RTE 128 WESTON, MA		SHWS RELEASE	S106775770 N/A		Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Oral Approval of Plan or Action 9/24/2004 A permanent solution has been achiever to background or a threat of release has		s been reduced
4818 ft.	Site 2 of 2 in cluster G SHWS:								
Relative: Lower Actual: 42 ft.		urrent Status: 3-0024262 / RAO WESTON 09/24/2004 TWO HR Not reported Response Action Outcome 11/24/2004 Not reported A1 - A permanent solution has been ac reduced to background or a threat of rel Oil ROADWAY VEHICLE				Release: Release Tracking Number/Current Status Primary ID: Official City: Notification: Category: Status Date: Phase: Response Action Outcome: Oil / Haz Material Type:	: 3-0024262 / RAO Not reported WESTON 09/24/2004 TWO HR 11/24/2004 Not reported A1 - A permanent solution has been ach reduced to background or a threat of rele Oil		
	Click here to access the MA	DED aits for this facility				Click here to access the MA DEP site for	this facility:		
	Chemical: Quantity:	DIESEL FUEL 175 gallons				Actions: Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsib A MassDEP piece of correspondence w 10/8/2004 A permanent solution has been achieve to background or a threat of release has	as issued (approval	
	Actions: Action Type: Action Status: Action Date: Response Action Outcome:	A Notice sent to a Potentially Responsit A MassDEP piece of correspondence w 10/8/2004 A permanent solution has been achieve to backaround or a threat of release has	as issued (approvals d. Contamination has			Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FOLOFF 10/8/2004 A permanent solution has been achiever to background or a threat of release has		s been reduced
	Action Type: Action Status: Action Date: Response Action Outcome:	RLFA FOLOFF 10/8/2004 A permanent solution has been achieve to background or a threat of release has		s been reduced		Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 11/24/2004 A permanent solution has been achiever to background or a threat of release has		s been reduced
	Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 11/24/2004 A permanent solution has been achieve to background or a threat of release has	d. Contamination has	s been reduced		Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 11/24/2004 A permanent solution has been achiever to background or a threat of release has		s been reduced
	Action Type: Action Status: Action Date: Response Action Outcome:	RNF Reportable Release under MGL 21E 11/24/2004 A permanent solution has been achieve to background or a threat of release has	d. Contamination has	s been reduced		Action Type: Action Status: Action Date: Response Action Outcome:	Release Disposition Reportable Release under MGL 21E 9/24/2004 A permanent solution has been achieved	d. Contamination ha	s been reduced

Map ID		MAP FINDINGS		Map ID			MAP FINDINGS		
Direction Distance	4 <u></u>		EDR ID Number	Direction Distance	4				EDR ID Number
Elevation	Site	Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	OVERPASS (Continued)		S106775770		ISLAND REALTY TRUST (Con	ntinued)			S111460212
		to background or a threat of release has been eliminated.			Action Type:	-	RAO Not Required		
					Action Status:		Linked to a Tier Classified Site		
	Action Type:	Immediate Response Action			Action Date:		10/11/2012		
	Action Status: Action Date:	Oral Approval of Plan or Action 9/24/2004			Response Action Outcome	9:	Not reported		
	Response Action Outcome:	A permanent solution has been achieved. Contamination ha	as been reduced		Action Type:		Immediate Response Action		
		to background or a threat of release has been eliminated.			Action Status:		Completion Statement Received		
					Action Date:		10/11/2012		
	Chemicals:				Response Action Outcome	9:	Not reported		
	Chemical:	DIESEL FUEL			Action Type:		Immediate Response Action		
	Quantity: Location Type:	175 gallons ROADWAY			Action Status:		Level I - Technical Screen Audit		
	Source:	VEHICLE			Action Date:		12/2/2013		
	000100.				Response Action Outcome	9:	Not reported		
					Action Type:		A Notice sent to a Potentially Responsi	ble Party (PRP)	
63	ISLAND REALTY TRUST	SHMS	S111460212		Action Status:		A MassDEP piece of correspondence v		, NORs, etc.
North	163 RIVERVIEW AVENUE	RELEASE			Action Date:		2/21/2012		
1/2-1	WALTHAM, MA 02454	ENF			Response Action Outcome	9:	Not reported		
0.916 mi.					Action Type:		Compliance and Enforcement Action		
4839 ft.					Action Status:		Interim Deadline Letter Issued		
Relative:	SHWS:				Action Date:		2/21/2012		
Lower	Release Tracking Number/Current Status				Response Action Outcome	9:	Not reported		
Actual:	Release Town: Notification Date:	WALTHAM 02/07/2012			Action Type:		Release Disposition		
42 ft.	Category:	72 HR			Action Status:		Reportable Release under MGL 21E		
	Associated ID:	3-0028123			Action Date:		2/7/2012		
	Current Status:	Response Action Outcome Not Required			Response Action Outcome	9:	Not reported		
	Status Date: Phase:	10/11/2012 Not reported			Action Trees		Immediate Response Action		
	Response Action Outcome:	Not reported			Action Type: Action Status:		IRA Assessment Only		
	Oil Or Haz Material:	Hazardous Material			Action Date:		2/7/2012		
	Location Type:	COMMERCIAL			Response Action Outcome	ə:	Not reported		
	Location Type:	INDUSTRIAL							
	Location Type: Source:	PARKNGLOT DISPOSAL			Action Type: Action Status:		Tier Classification Transmittal, Notice, or Notification Rece	aived	
	Source:	RTN			Action Date:		3/2/2009	eiveu	
	Source:	SITE			Response Action Outcome		Not reported		
	Source:	3-28123							
		21 C			Action Type:		Tier Classification		
	Click here to access the MA DEP site for	this facility:			Action Status: Action Date:		Tier 1C Classification 3/2/2009		
					Response Action Outcome		Not reported		
	Chemicals:								
	Chemical:	VINYL CHLORIDE			Action Type:		Tier Classification Legal Notice Published		
	Quantity:	128 micrograms per liter			Action Status: Action Date:		3/6/2009		
	Chemical:	CIS-1,2-DICHLOROETHENE			Response Action Outcome		Not reported		
	Quantity: Chemical:	1250 parts per billion VINYL CHLORIDE			•				
	Quantity:	128 parts per billion			Action Type:		RLFA		
	Chemical:	DICHLOROETHYLENE-CIS			Action Status:		FOLOFF		
	Quantity:	1250 micrograms per liter			Action Date: Response Action Outcome		4/12/2012 Not reported		
	Actions:								
	Action Type:	Tier Classification			Action Type:		Immediate Response Action		
	Action Status:	RTN Linked to TCLASS Via IRA Completion Statement			Action Status:		Written Plan Received		
	Action Date: Response Action Outcome:	10/11/2012 Not reported							
		·····							

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	ISLAND REALTY TRUST (Continued)			S111460212		ISLAND REALTY TRUST (Continue	d)		S111460212
	Action Date:	4/5/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported				Action Type:	RAO Not Required		
	Action Type:	Immediate Response Action				Action Status:	Linked to a Tier Classified Site		
	Action Status:	Imminent Hazard Evaluation Received				Action Date:	10/11/2012		
	Action Date:	4/5/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported				A -41 T	International Descence Action		
	Action Type:	RNFE				Action Type:	Immediate Response Action Completion Statement Received		
	Action Type: Action Status:	Transmittal, Notice, or Notification Received				Action Status: Action Date:	10/11/2012		
	Action Date:	4/6/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported				Response Action Outcome.	Norrepondu		
	Response Action Outcome.	Notropolica				Action Type:	Immediate Response Action		
	Action Type:	Immediate Response Action				Action Status:	Level I - Technical Screen Audit		
	Action Status:	Level I - Technical Screen Audit				Action Date:	12/2/2013		
	Action Date:	4/6/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported							
						Action Type:	A Notice sent to a Potentially Responsibl	e Party (PRP)	
	Action Type:	RNF				Action Status:	A MassDEP piece of correspondence wa	is issued (approvals	a, NORs, etc.
	Action Status:	Reportable Release under MGL 21E				Action Date:	2/21/2012		
	Action Date:	4/6/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported							
	Action Trans	Tion Oleveition				Action Type:	Compliance and Enforcement Action		
	Action Type: Action Status:	Tier Classification Permit Effective Date				Action Status: Action Date:	Interim Deadline Letter Issued 2/21/2012		
	Action Status: Action Date:	5/2/2009				Action Date: Response Action Outcome:	2/21/2012 Not reported		
	Response Action Outcome:	Not reported				Response Action Outcome.	Notreponed		
	Response Action Outcome.	Not reported				Action Type:	Release Disposition		
	Action Type:	Immediate Response Action				Action Status:	Reportable Release under MGL 21E		
	Action Status:	Status or Interim Report Received				Action Date:	2/7/2012		
	Action Date:	6/11/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported							
						Action Type:	Immediate Response Action		
	Action Type:	Immediate Response Action				Action Status:	IRA Assessment Only		
	Action Status:	Level I - Technical Screen Audit				Action Date:	2/7/2012		
	Action Date:	6/12/2012				Response Action Outcome:	Not reported		
	Response Action Outcome:	Not reported							
						Action Type:	Tier Classification		
						Action Status: Action Date:	Transmittal, Notice, or Notification Receiv	/eu	
	Release:					Action Date: Response Action Outcome:	3/2/2009		
	Release Tracking Number/Current Status:					Response Action Outcome.	Not reported		
	Primary ID:	3-0028123				Action Type:	Tier Classification		
	Official City:	WALTHAM				Action Status:	Tier 1C Classification		
		02/07/2012				Action Date:	3/2/2009		
	Category:	72 HR				Response Action Outcome:	Not reported		
	Status Date:	10/11/2012					·		
	Phase: Response Action Outcome:	Not reported				Action Type:	Tier Classification		
	Oil / Haz Material Type:	- Hazardous Material				Action Status:	Legal Notice Published		
	On / Haz Material Type.	ומבמוססס ואמוכוומו				Action Date:	3/6/2009		
						Response Action Outcome:	Not reported		
	Click here to access the MA DEP site for th	nis facility:							
		· · · · · · ·				Action Type:	RLFA		
	Actions:	Tine Classification				Action Status:	FOLOFF		
	Action Type:	Tier Classification	Ptotome - t			Action Date:	4/12/2012		
	Action Status: Action Date:	RTN Linked to TCLASS Via IRA Completion \$ 10/11/2012	sidterneht			Response Action Outcome:	Not reported		
	Action Date.	10/11/2012							

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	[Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	ISLAND REALTY TRUST (Conti	inued)		S111460212			ISLAND REALTY TRUST (Continued	1)		S111460212
	Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Type: Action Status: Action Type: Action Status: Action Status: Action Status: Action Status: Action Status: Action Type: Action Type: Action Type: Action Status: Action Type: Action Status: Action Type:	Immediate Response Action Written Plan Received 4/5/2012 Not reported Immediate Response Action Imminent Hazard Evaluation Received 4/5/2012 Not reported RNFE Transmittal, Notice, or Notification Received 4/6/2012 Not reported Immediate Response Action Level 1 - Technical Screen Audit 4/6/2012 Not reported RNF Reportable Release under MGL 21E 4/6/2012 Not reported Tier Classification Permit Effective Date 5/2/2009 Not reported Immediate Response Action					DEP Region: DEP Program: DEP Bureau: Program: Program Id: High Or Low Level Enforcement: FMF #: Comptroller Billing Name: Town Where Violation Occurred: Date Executed: ENF #: Document Type: AG Ref (Y/N): Doc Archived (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date: ACOP \$: PAN \$: EMS (Y/N): EMS (Y/N): EMS (Y/N): SEP (Y/N): SEP \$: Demand \$: Suspended \$:	Not reported Not reported		
	Action Status: Action Date: Response Action Outcome: Action Type:	Status or Interim Report Received 6/11/2012 Not reported Immediate Response Action			E 1	ENE 1/2-1 0.917 mi.	UTIL POLE #82/40 NEAR 372 CHERRY ST NEWTON, MA 02458		SHWS RELEASE	S109029519 N/A
	Action Status:	Level I - Technical Screen Audit			2	4842 ft.				
	Action Date: Response Action Outcome:	6/12/2012 Not reported			I	Relative: Lower Actual:	SHWS: Release Tracking Number/Currer Release Town: Notification Date:	nt Status: 3-0027452 / RAO NEWTON 01/23/2008		
	Chemicals: Chemical:	VINYL CHLORIDE				48 ft.	Category:	TWO HR		
	Quantity:	128 micrograms per liter					Associated ID: Current Status:	Not reported		
	Chemical:	CIS-1,2-DICHLOROETHENE					Status Date:	Response Action Outcome 02/06/2008		
	Quantity:	1250 parts per billion					Phase:	Not reported		
	Chemical:	VINYL CHLORIDE					Response Action Outcome:	A2 - A permanent solution has been achie	ved Contaminatio	on has not
	Quantity:	128 parts per billion					Acopense Action Outcome.	been reduced to background.		
	Chemical:	DICHLOROETHYLENE-CIS					Oil Or Haz Material:	Oil		
	Quantity:	1250 micrograms per liter					Location Type:	RIGHTOFWAY		
	Location Type:	COMMERCIAL						ROADWAY		
	Location Type:	INDUSTRIAL					Location Type:			
	Location Type:	PARKNGLOT					Source:	TRANSFORM		
	Source:	DISPOSAL					Source:	50 KVA		
	Source:	RTN					Source:	POLMOUNTD		
	Source:	SITE								
							Click here to access the MA DEP	site for this facility:		
	Source:	3-28123								

Map ID Direction Distance Elevation	Site	MAP FINDINGS		EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	UTIL POLE #82/40 (Continued)			S109029519		UTIL POLE #82/	40 (Continued)			S109029519
	Chemicals:					Response	Action Outcome:	A permanent solution has been achieved	Contamination ha	s not been
	Chemical:	MINERAL OIL DIELECTRIC FLUID						reduced to background.		
	Quantity:	30 gallons				Action Typ	2'	Response Action Outcome - RAO		
	Chemical: Quantity:	TRANSFORMER OIL 15 gallons				Action Stat	us:	RAO Statement Received		
	·	15 galons				Action Date		2/6/2008		
	Actions: Action Type:	Release Disposition				Response	Action Outcome:	A permanent solution has been achieved reduced to background.	Contamination na	is not been
	Action Status:	Reportable Release under MGL 21E						Ū.		
	Action Date:	1/23/2008				Action Typ		RNF		
	Response Action Outcome:	A permanent solution has been achieved. Contar reduced to background.	mination has	not been		Action Stat Action Date		Reportable Release under MGL 21E 2/6/2008		
		reduced to background.					 Action Outcome:	A permanent solution has been achieved	Contamination ha	s not been
	Action Type:	Immediate Response Action						reduced to background.		
	Action Status: Action Date:	Oral Approval of Plan or Action 1/23/2008								
	Response Action Outcome:	A permanent solution has been achieved. Contar	mination has	not been		Chemicals: Chemical:		MINERAL OIL DIELECTRIC FLUID		
		reduced to background.				Quantity:		30 gallons		
	Action Type:	Response Action Outcome - RAO				Chemical:		TRANSFORMER OIL		
	Action Status:	RAO Statement Received				Quantity:		15 gallons		
	Action Date:	2/6/2008				Location T		RIGHTOFWAY ROADWAY		
	Response Action Outcome:	A permanent solution has been achieved. Contar reduced to background.	mination has	not been		Source:	po.	TRANSFORM		
		reduced to background.				Source:		50 KVA		
	Action Type:	RNF				Source:		POLMOUNTD		
	Action Status: Action Date:	Reportable Release under MGL 21E 2/6/2008								
	Response Action Outcome:	A permanent solution has been achieved. Contar	mination has	not been			E DEPT TRANSFORMER	10105	0.000	0404047040
		reduced to background.			65 ENE	1321 WASHING		13405	LUST	S101017810 N/A
					1/2-1	NEWTON, MA			RELEASE	
	Release:				0.930 mi. 4909 ft.				SPILLS HW GEN	
	Release Tracking Number/Current Status	: 3-0027452 / RAO							HW GEN	
	Primary ID:	Not reported			Relative: Lower	SHWS: Release Tr	acking Number/Current Sta	atus: 3-0025788 / RAO		
	Official City:	NEWTON			Lower	Release To		NEWTON		
	Notification: Category:	01/23/2008 TWO HR			Actual:	Notification	Date:	04/02/2006		
	Status Date:	02/06/2008			48 ft.	Category: Associated	ID:	TWO HR Not reported		
	Phase:	Not reported		. h		Current St		Response Action Outcome		
	Response Action Outcome:	A2 - A permanent solution has been achieved. Co been reduced to background.	ontamination	i nas not		Status Date	9:	05/31/2006		
	Oil / Haz Material Type:	Oil				Phase: Response	Action Outcome:	Not reported A2 - A permanent solution has been ach	eved Contaminati	on has not
						Response	Action Outcome.	been reduced to background.	eved. Contaminati	on nas not
	Click here to access the MA DEP site for	this facility:				Oil Or Haz		Not reported		
	Actions:	and rading.				Location Ty Source:	/pe:	MUNICIPAL TRANSFORM		
	Action Type:	Release Disposition				Source.		TRAINSFORM		
	Action Status:	Reportable Release under MGL 21E				Click here	o access the MA DEP site	for this facility:		
	Action Date: Response Action Outcome:	1/23/2008 A permanent solution has been achieved. Contar	mination k	not been						
	Response Action Outcome:	A permanent solution has been achieved. Contar reduced to background.	mination has	norpeen						
		-				Chemicals: Chemical:		MODF		
	Action Type:	Immediate Response Action				Quantity:		50 gallons		
	Action Status: Action Date:	Oral Approval of Plan or Action 1/23/2008				Chemical:		MODF		
	nouon Date.	1120/2000				Quantity:		100 gallons		
						Actions:				

on ce ion	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID Num
,	NEWTON POLICE DEPT TRANSFORME	13405 (Continued)		S101017810		NEWTON POLICE DEPT TRANSFOR	RMER 13405 (Continued)	S101017810
	Action Type:	A Notice sent to a Potentially Responsible I	Party (PRP)			Action Date:	1/24/2003	
	Action Status: Action Date:	A MassDEP piece of correspondence was 4/14/2006	issued (approvals,			Response Action Outcome:	A permanent solution has been achiev to background or a threat of release has	
	Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	s not been		Action Type: Action Status:	Immediate Response Action Oral Approval of Plan or Action	
	Action Type:	Immediate Response Action				Action Date:	1/6/2003	
	Action Status:	Oral Approval of Plan or Action				Response Action Outcome:	A permanent solution has been achiev	ed. Contamination has been reduced
	Action Date:	4/2/2006					to background or a threat of release ha	
	Response Action Outcome:	A permanent solution has been achieved.	Contamination has	s not been			-	
		reduced to background.				Action Type:	Release Disposition	
						Action Status:	Reportable Release under MGL 21E	
	Action Type: Action Status:	Release Disposition				Action Date:	1/6/2003 A permanent solution has been achiev	
	Action Status: Action Date:	Reportable Release under MGL 21E 4/2/2006				Response Action Outcome:	to background or a threat of release ha	
	Response Action Outcome:	A permanent solution has been achieved.	Contamination has	s not been			to background of a timeat of release ha	as been emminated.
		reduced to background.				Action Type:	Response Action Outcome - RAO	
		ů.				Action Status:	RAO Statement Received	
	Action Type:	RNF				Action Date:	3/6/2003	
	Action Status:	Reportable Release under MGL 21E				Response Action Outcome:	A permanent solution has been achiev	
	Action Date:	5/31/2006					to background or a threat of release ha	as been eliminated.
	Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	s not been		Action Type:	BNF	
		reduced to background.				Action Status:	Reportable Release under MGL 21E	
	Action Type:	Response Action Outcome - RAO				Action Date:	3/6/2003	
	Action Status:	RAO Statement Received				Response Action Outcome:	A permanent solution has been achiev	ed. Contamination has been reduced
	Action Date:	5/31/2006					to background or a threat of release ha	as been eliminated.
	Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	s not been				
						LUST:		
	Release Tracking Number/Current Sta Release Town:	NEWTON				Facility: Release Tracking Number/Curre	nt Status: 2-0017769 / RAO	
	Notification Date:	01/06/2003				Status Date:	12/27/1999	
	Category:	TWO HR				Source Type:	UST	
	Associated ID:	Not reported				Release Town:	NEWTON	
	Current Status:	Response Action Outcome				Notification Date:	12/22/1998	
	Status Date:	03/06/2003				Category:	72 HR	
	Phase:	Not reported				Associated ID:	Not reported	
	Response Action Outcome:	A1 - A permanent solution has been achieved				Phase:	Not reported	
	Oil Or Haz Material:	reduced to background or a threat of releas Oil	e nas been eiimin	ated.		Response Action Outcome:	B1 - Remedial actions have not been of Significant Risk exists.	conducted because a level of No
	Location Type:	ROADWAY				Oil Or Haz Material:	Oil	
	Source:	PIPE					0.1	
	Click here to access the MA DEP site	for this facility:				Location Type: Source:	MUNICIPAL UST	
	Chemicals:					Click here to access the MA DEF	site for this facility:	
	Chemical:	HYDRAULIC FLUID						
	Quantity:	20 gallons						
	Chemical:	HYDRAULIC FLUID				Chemicals:		
	Quantity:	25 gallons				Chemical:	GASOLINE	
	Actions:					Quantity:	400 parts per million	
	Action Type: Action Status:	A Notice sent to a Potentially Responsible A A MassDEP piece of correspondence was				Actions:	Compliance and Enforcement Action	

	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS	EDR ID Nur
Site		Database(s) EPA ID Number	Elevation Site		Database(s) EPA ID Nun
NEWTON POLICE DEPT TRANSFORM	, ,	S101017810		CE DEPT TRANSFORMER 13405 (Continued)	S10101781
Action Status:	Interim Deadline Letter Issued		Official City		
Action Date: Response Action Outcome:	1/21/1999 Remedial actions have not been conduc	ted because a level of No	Notification Category:	12/22/1998 72 HR	
Response Action Outcome.	Significant Risk exists.	led because a level of No	Status Date		
	olgrinicant reak exists.		Phase:	Not reported	
Action Type:	A Notice sent to a Potentially Responsib	le Party (PRP)	Response	Action Outcome: B1 - Remedial actions have not been	conducted because a level of No
Action Status:	A MassDEP piece of correspondence w	as issued (approvals, NORs, etc.		Significant Risk exists.	
Action Date:	1/21/1999		Oil / Haz M	faterial Type: Oil	
Response Action Outcome:	Remedial actions have not been conduc	ted because a level of No			
	Significant Risk exists.		Click here	to access the MA DEP site for this facility:	
Action Type:	RNF		Actions:		
Action Status:	Reportable Release under MGL 21E		Action Typ	e: Compliance and Enforcement Action	
Action Date:	1/28/1999		Action Stat		
Response Action Outcome:	Remedial actions have not been conduc	ted because a level of No	Action Date		
	Significant Risk exists.		Response	Action Outcome: Remedial actions have not been cond	Jucted because a level of No
Action Type:	Release Disposition			Significant Risk exists.	
Action Status:	Reportable Release under MGL 21E				
Action Date:	12/22/1998		Action Typ		
Response Action Outcome:	Remedial actions have not been conduct	ted because a level of No	Action Stat		was issued (approvals, NORs, etc.
	Significant Risk exists.		Action Date	e: 1/21/1999 Action Outcome: Remedial actions have not been cond	ducted because a level of No.
			Response	Significant Risk exists.	ucted because a level of No
Action Type:	Immediate Response Action			olg mount rion onoto.	
Action Status:	IRA Assessment Only		Action Type	e: RNF	
Action Date:	12/22/1998 Remedial actions have not been conduc	ted hoppy on level of No.	Action Stat		
Response Action Outcome:	Significant Risk exists.	ted because a level of No	Action Date		
	Significant Nisk exists.		Response	Action Outcome: Remedial actions have not been cond	lucted because a level of No
Action Type:	Response Action Outcome - RAO			Significant Risk exists.	
Action Status:	Fee Received - FMCRA Use Only		Action Type	e: Release Disposition	
Action Date:	12/24/1999		Action Stat		
Response Action Outcome:	Remedial actions have not been conduc	ted because a level of No	Action Date		
	Significant Risk exists.		Response	Action Outcome: Remedial actions have not been cond	Jucted because a level of No
Action Type:	Response Action Outcome - RAO			Significant Risk exists.	
Action Status:	RAO Statement Received				
Action Date:	12/27/1999		Action Typ		
Response Action Outcome:	Remedial actions have not been conduct	ted because a level of No	Action Stat Action Date		
	Significant Risk exists.			Action Outcome: Remedial actions have not been cond	fucted because a level of No
			Response	Significant Risk exists.	
Action Type: Action Status:	Immediate Response Action Written Plan Received			- 5	
Action Status: Action Date:	2/19/1999		Action Type	e: Response Action Outcome - RAO	
Response Action Outcome:	Remedial actions have not been conduct	ted because a level of No	Action Stat		
Response Action Outcome.	Significant Risk exists.		Action Date		
			Response	Action Outcome: Remedial actions have not been cond	jucted because a level of No
Action Type:	Immediate Response Action			Significant Risk exists.	
Action Status:	Completion Statement Received		Action Type	e: Response Action Outcome - RAO	
Action Date:	4/15/1999		Action Stat		
Response Action Outcome:	Remedial actions have not been conduc	ted because a level of No	Action Date		
	Significant Risk exists.		Response	Action Outcome: Remedial actions have not been cond Significant Risk exists.	lucted because a level of No
Release:			Action Typ	Ŭ	
Release Tracking Number/Curren	Status: 3-0017769 / RAO		Action Typ		
Primary ID:	Not reported		Action Date		

Map ID Direction		MAP FINDINGS		Map ID Direction	[MAF	P FINDINGS	1	
Distance			EDR ID Number	Distance				_	EDR ID Number
Elevation	Site	Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	NEWTON POLICE DEPT TRANSFORMER 134		S101017810		NEWTON POLICE DEPT TRA				S101017810
	Response Action Outcome:	Remedial actions have not been conducted because a level Significant Risk exists.	of No		Response Action Outcor		ermanent solution has been achie ackground or a threat of release		as been reduced
	Action Type:	Immediate Response Action			Chemicals:				
	Action Status: Action Date:	Completion Statement Received 4/15/1999			Chemical:	HYD	RAULIC FLUID		
	Response Action Outcome:	Remedial actions have not been conducted because a level	of No.		Quantity:		allons		
	Response Action Outcome.	Significant Risk exists.			Chemical:		RAULIC FLUID		
					Quantity:		allons		
	Chemicals:				Location Type: Source:	ROA	ADWAY		
	Chemical:	GASOLINE			Source:	PIPE	-		
	Quantity:	400 parts per million			Release Tracking Numb	er/Current Status: 3-00	25788 / RAO		
	Location Type:	MUNICIPAL			Primary ID:		reported		
	Source:	UST			Official City:		VTON		
					Notification:		2/2006		
	Release Tracking Number/Current Status:	: 3-0022448 / RAO			Category:	TWO) HR		
	Primary ID:	Not reported			Status Date:		1/2006		
	Official City:	NEWTON			Phase:		reported		
	Notification:	01/06/2003			Response Action Outcor		A permanent solution has been	achieved. Contaminati	ion has not
	Category:	TWO HR					n reduced to background.		
	Status Date: Phase:	03/06/2003 Not reported			Oil / Haz Material Type:	Not r	reported		
	Response Action Outcome:	A1 - A permanent solution has been achieved. Contamination	n has been						
	Response Action Outcome.	reduced to background or a threat of release has been elimi			Click here to access the	MA DEP site for this fac	cility:		
	Oil / Haz Material Type:	Oil	lated.				anty.		
					Actions:				
					Action Type: Action Status:		otice sent to a Potentially Respor assDEP piece of correspondence		a NORa ata
	Click here to access the MA DEP site for t	this facility:			Action Date:		2006	e was issued (approvai	s, NORS, etc.
	Actions:				Response Action Outcor		ermanent solution has been achie	eved Contamination h	as not been
	Action Type:	A Notice sent to a Potentially Responsible Party (PRP)					iced to background.		40 1101 00011
	Action Status:	A MassDEP piece of correspondence was issued (approvals	, NORs, etc.				3 · · ·		
	Action Date:	1/24/2003			Action Type:	Imme	ediate Response Action		
	Response Action Outcome:	A permanent solution has been achieved. Contamination ha	s been reduced		Action Status:	Oral	Approval of Plan or Action		
		to background or a threat of release has been eliminated.			Action Date:	4/2/2			
					Response Action Outcor		ermanent solution has been achie	eved. Contamination ha	as not been
	Action Type:	Immediate Response Action				reduc	iced to background.		
	Action Status: Action Date:	Oral Approval of Plan or Action 1/6/2003			Action Type:	Dolo	ease Disposition		
	Response Action Outcome:	A permanent solution has been achieved. Contamination ha	s been reduced		Action Type: Action Status:		ortable Release under MGL 21E		
	Response Action Outcome.	to background or a threat of release has been eliminated.	beenreddeed		Action Date:	4/2/2			
					Response Action Outcor		ermanent solution has been achie	eved. Contamination h	as not been
	Action Type:	Release Disposition			•		iced to background.		
	Action Status:	Reportable Release under MGL 21E					5		
	Action Date:	1/6/2003			Action Type:	RNF			
	Response Action Outcome:	A permanent solution has been achieved. Contamination ha	s been reduced		Action Status:		ortable Release under MGL 21E		
		to background or a threat of release has been eliminated.			Action Date:		/2006		
	A sting Trans	Barran Artica Ortagena DAO			Response Action Outcor		ermanent solution has been achie	eved. Contamination h	as not been
	Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received				reduc	iced to background.		
	Action Status: Action Date:	3/6/2003			Action Type:	Poer	ponse Action Outcome - RAO		
	Response Action Outcome:	A permanent solution has been achieved. Contamination ha	s been reduced		Action Status:) Statement Received		
		to background or a threat of release has been eliminated.			Action Date:		/2006		
					Response Action Outcor		ermanent solution has been achie	eved. Contamination h	as not been
	Action Type:	RNF					iced to background.		
	Action Status:	Reportable Release under MGL 21E					-		
	Action Date:	3/6/2003							

Map ID Direction Distance Elevation	Site		MAP FINDING	S	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site
	NEWTON POLICE DI Chemicals: Chemical: Quantity: Chemical:	EPT TRANSFORMER 13	405 (Continued) MODF 50 gallons MODF			S101017810	66 North 1/2-1 0.949 mi. 5012 ft.	NO LOCATION AID 77 RUMFORD AVE WALTHAM, MA 02154
	Aunitiv: Location Type: Source: MA Spills: Facility ID: Staff Lead: Last Entered: Spill Date: Report Date: Case Closed: Virgin Waste: Env Impact: Material: Qty Reported: CAS No: Source: Incident: Cleanup Type: Referrat: Report Prep: Notifier: Notifier: Days/Close:	0000 DUGGAN Not reported 19840910 Not reported YES Not reported #2 FUEL OIL 2 GAL Not reported Not reported	100 gallons MUNICIPAL TRANSFORM	Spill ID: Date Entered: First Response: Spill Time: Report Time: Mat Type: Contam Soil: Other Impact: Other Material: Qty Actual: Qty Actual: PCB Lev (ppm): Other Source: Other Incdnt: Contractor: LUST Elig: Category:	N84-0597 Not reported Not reported		Relative: Lower Actual: 41 ft.	SHWS: Release Tracking Number/Cur Release Town: Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material: Click here to access the MA D Chemicals: Chemical: Quantity: Chemical: Quantity: Chemical: Quantity: Action Status: Action Status:
	Facility ID: Staff Lead: Last Entered: Spill Date: Report Date: Case Closed: Virgin Waste: Erv Impact: Material: Qty Reported: Qty Reported: CAS No: Source: Incident: Cleanup Type: Referral: Report Prep: Notif Tel: Days/Close: HW GEN: EPA Id: RCRA Generato State Generator		52113	Spill ID: Date Entered: First Response: Spill Time: Report Time: Mat Type: Contam Soil: Other Impact: Other Material: Qty Actual: PCB Lev (ppm): Other Source: Other Incdnt: Contractor: LUST Elig: Category:	N87-1646 19880104 19871122 Not reported 12:30PM PETROLEUM Not reported Not reported 1-10 GALLONS 			Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Action Status: Action Date: Response Action Outcome: Action Status: Action Status: Action Status: Action Status: Action Status: Action Status: Action Status: Action Status: Action Date: Response Action Outcome:

MAP FINDINGS EDR ID Number Database(s) EPA ID Number SHWS S102403841 RELEASE N/A ENF r/Current Status: 3-0014150 / RAO WALTHAM 08/05/1996 120 DY Not reported Response Action Outcome 06/11/1999 PHASE IV A2 - A permanent solution has been achieved. Contamination has not been reduced to background. Oil and Hazardous Material ne: MA DEP site for this facility: 1,3,5-TRIMETHYL BENZENE 13100 parts per billion NAPL .125 inches TPH 20900 parts per million Release Abatement Measure Status or Interim Report Received 12/21/1998 A permanent solution has been achieved. Contamination has not been reduced to background. e: Release Abatement Measure Written Plan Received 5/23/1997 A permanent solution has been achieved. Contamination has not been e: reduced to background. Release Abatement Measure Fee Received - FMCRA Use Only 5/27/1997

A permanent solution has been achieved. Contamination has not been reduced to background.

Release Abatement Measure Completion Statement Received 6/11/1999 A permanent solution has been achieved. Contamination has not been reduced to background.

Response Action Outcome - RAO RAO Statement Received 6/11/1999 A permanent solution has been achieved. Contamination has not been

Map ID MAP FINDINGS Map ID MAP FINDINGS Direction Direction EDR ID Number EDR ID Number Distance Distance Site Database(s) EPA ID Number Site Database(s) EPA ID Number Elevation Elevation NO LOCATION AID (Continued) NO LOCATION AID (Continued) S102403841 S102403841 reduced to background. Action Status: Passive O&M and/or Monitoring Action Date: 8/5/1997 Action Type: Response Action Outcome: A permanent solution has been achieved. Contamination has not been Phase 1 Action Status: Completion Statement Received reduced to background. 7/31/1998 Action Date: Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Release Abatement Measure Completion Statement Received reduced to background. Action Status: Action Date: 8/5/1997 Action Type: Tier Classification Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Tier 2 Classification reduced to background. Action Date: 7/31/1998 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Partial RAO for this RTN Action Status: Fee Received - FMCRA Use Only reduced to background. Action Date: 8/7/1997 Action Type: Action Status: Tier Classification Response Action Outcome: A permanent solution has been achieved. Contamination has not been Transmittal, Notice, or Notification Received reduced to background. Action Date: 7/31/1998 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Partial RAO for this RTN Action Status: Revised Statement or Transmittal Received reduced to background Action Date: 9/18/1997 Action Type: Release Abatement Measure Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: Written Plan Received reduced to background. Action Date: 8/24/1998 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: A Notice sent to a Potentially Responsible Party (PRP) Action Status: A MassDEP piece of correspondence was issued (approvals, NORs, etc. reduced to background. Action Date: 9/5/1996 Action Type: Response Action Outcome: RNF A permanent solution has been achieved. Contamination has not been Action Status: Reportable Release under MGL 21E reduced to background. Action Date: 8/5/1996 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Release Tracking Number/Current Status: 3-0025240 / RAO reduced to background WALTHAM Release Town: 09/13/2005 Action Type: Notification Date: Release Disposition Reportable Release under MGL 21E 72 HR Action Status: Category: Action Date: 8/5/1996 Associated ID: Not reported Response Action Outcome: A permanent solution has been achieved. Contamination has not been Current Status: Response Action Outcome 01/16/2007 reduced to background. Status Date: Phase: Not reported Response Action Outcome: A2 - A permanent solution has been achieved. Contamination has not Action Type: Phase 3 Completion Statement Received Action Status: been reduced to background. Oil Or Haz Material: Action Date: 8/5/1997 Oil Response Action Outcome: A permanent solution has been achieved. Contamination has not been COMMERCIAL Location Type: reduced to background. Source: UNKNOWN Action Type: Partial RAO for this RTN Click here to access the MA DEP site for this facility: Action Status: RAO Statement Received Action Date: 8/5/1997 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Chemicals: reduced to background. Chemical: OIL Quantity: .5 inches Action Type: Phase 2

Action Status: Action Date: Response Action Outcome:

Action Type:

Partial RAO for this RTN

8/5/1997

Completion Statement Received

reduced to background.

A permanent solution has been achieved. Contamination has not been

Immediate Response Action Status or Interim Report Received 1/11/2006

PETROLEUM

.5 inches

Chemical:

Action Type: Action Status:

Action Date:

Quantity:

Actions:

TC4902385.2s Page 269

Map ID Direction

MAP FINDINGS

Distance Elevation Site

		Database(s)	EPA ID Numbe
LOCATION AID (Continued)			S102403841
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been
Action Type:	Response Action Outcome - RAO		
Action Status:	RAO Statement Received		
Action Date: Response Action Outcome:	1/16/2007 A permanent solution has been achieved.	Contamination has	not been
Response Action Outcome.	reduced to background.	Contamination nas	not been
Action Type:	Response Action Outcome - RAO		
Action Status:	Fee Received - FMCRA Use Only		
Action Date:	1/23/2007		
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been
Action Type:	Response Action Outcome - RAO		
Action Status:	Fee Not Required - Fee Credited-FMCRA	Use Only	
Action Date:	1/25/2007		
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been
Action Type:	Compliance and Enforcement Action		
Action Status:	Interim Deadline Letter Issued		
Action Date:	11/10/2005		
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been
Action Type:	A Notice sent to a Potentially Responsible		
Action Status:	A MassDEP piece of correspondence was	s issued (approvals,	NORs, etc.
Action Date: Response Action Outcome:	11/10/2005 A permanent solution has been achieved.	Contomination has	not been
Response Action Outcome.	reduced to background.	Contamination has	not been
Action Type:	Immediate Response Action		
Action Status:	Written Plan Received		
Action Date:	11/16/2005	Contraction has	
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been
Action Type:	RNF		
Action Status: Action Date:	Reportable Release under MGL 21E 11/16/2005		
Response Action Outcome:	A permanent solution has been achieved.	Contamination has	not boon
Response Action Outcome.	reduced to background.	Contamination nas	not been
Action Type:	Compliance and Enforcement Action		
Action Status:	Notice of Non-Compliance Issued		
Action Date: Response Action Outcome:	12/27/2006 A permanent solution has been achieved.	Contamination has	not been
Response Auton Outcome.	reduced to background.	Contamination 11d5	Hot been
Action Type:	Response Action Outcome - RAO		
Action Status:	Level I - Technical Screen Audit		
Action Date:	2/11/2008	Contomination have	not been
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has	not been

Map ID Direction		MAP FINDINGS		
Distance				EDR ID Number
Elevation	Site		Database(s)	EPA ID Number

Immediate Response Action

Imminent Hazard Evaluation Received

NO LOCATION AID (Continued)

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Release:

7/3/2006 A permanent solution has been achieved. Contamination has not been reduced to background. Immediate Response Action

S102403841

Completion Statement Received 7/3/2006 A permanent solution has been achieved. Contamination has not been reduced to background.

A Notice sent to a Potentially Responsible Party (PRP) ALSENT 8/7/2006 A permanent solution has been achieved. Contamination has not been reduced to background.

Release Disposition Reportable Release under MGL 21E 9/13/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Immediate Response Action IRA Assessment Only 9/13/2005 A permanent solution has been achieved. Contamination has not been reduced to background.

Release Tracking Number/Current Status: 3-0014150 / RAO Primary ID: Not reported Official City: WALTHAM Notification: 08/05/1996 Category: 120 DY Status Date: 06/11/1999 Phase: PHASE IV Response Action Outcome: A2 - A permanent solution has been achieved. Contamination has not been reduced to background. Oil / Haz Material Type: Oil and Hazardous Material

Click here to access the MA DEP site for this facility:

Actions:		
Action Type:	Release Abatement Measure	
Action Status:	Status or Interim Report Received	
Action Date:	12/21/1998	
Response Action Outcome:	A permanent solution has been achieved. reduced to background.	Contamination has not been
Action Type:	Release Abatement Measure	
Action Status:	Written Plan Received	
Action Date:	5/23/1997	
Response Action Outcome:	A permanent solution has been achieved.	Contamination has not been

EDR ID Number

					ſī				
	MAP FINDINGS			Map ID Direction	Ļ		MAP FINDINGS		
			EDR ID Number	Distance					EDR ID Numb
Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Numb
NO LOCATION AID (Continued)			S102403841		NO LOCATION AID (Continu	ied)			S102403841
	reduced to background.				Action Status: Action Date:		Completion Statement Received 8/5/1997		
Action Type: Action Status: Action Date:	Release Abatement Measure Fee Received - FMCRA Use Only 5/27/1997				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Action Type: Action Status: Action Date:		Partial RAO for this RTN RAO Statement Received 8/5/1997		
Action Type: Action Status: Action Date:	Release Abatement Measure Completion Statement Received 6/11/1999				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	is not been		Action Type: Action Status: Action Date:		Phase 2 Completion Statement Received 8/5/1997		
Action Type: Action Status: Action Date:	Response Action Outcome - RAO RAO Statement Received 6/11/1999				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	is not been		Action Type: Action Status: Action Date:		Partial RAO for this RTN Passive O&M and/or Monitoring 8/5/1997		
Action Type: Action Status:	Phase 1 Completion Statement Received				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Action Date: Response Action Outcome:	7/31/1998 A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Action Type: Action Status: Action Date:		Release Abatement Measure Completion Statement Received 8/5/1997		
Action Type: Action Status: Action Date:	Tier Classification Tier 2 Classification 7/31/1998				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Action Type: Action Status: Action Date:		Partial RAO for this RTN Fee Received - FMCRA Use Only 8/7/1997		
Action Type: Action Status: Action Date:	Tier Classification Transmittal, Notice, or Notification Received 7/31/1998				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Action Type: Action Status: Action Date:		Partial RAO for this RTN Revised Statement or Transmittal Rece 9/18/1997	ived	
Action Type: Action Status: Action Date:	Release Abatement Measure Written Plan Received 8/24/1998				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	is not been		Action Type: Action Status: Action Date:		A Notice sent to a Potentially Responsit A MassDEP piece of correspondence w 9/5/1996		s, NORs, etc.
Action Type: Action Status: Action Date:	RNF Reportable Release under MGL 21E 8/5/1996				Response Action Outcom	ne:	A permanent solution has been achieve reduced to background.	d. Contamination ha	as not been
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Chemicals: Chemical:		1,3,5-TRIMETHYL BENZENE		
Action Type: Action Status: Action Date:	Release Disposition Reportable Release under MGL 21E 8/5/1996				Quantity: Chemical: Quantity:		13100 parts per billion NAPL .125 inches		
Response Action Outcome:	A permanent solution has been achieved. C reduced to background.	Contamination ha	s not been		Chemical: Quantity:		TPH 20900 parts per million		
Action Type:	Phase 3				Release Tracking Numbe Primary ID:	er/Current Status	: 3-0025240 / RAO Not reported		

	Ц	MAP FINDINGS		EDR ID Number	Map ID Direction Distance	Ц				EDR ID Nun
Site			Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Nun
	ON AID (Continued)			S102403841		NO LOCATION AID (Continued)				S10240384
	. ,			3102403041		· · · · ·				
Official C Notificati Categor	tion:	WALTHAM 09/13/2005 72 HR				Response Action Outcome:		A permanent solution has been achieved reduced to background.	 Contamination has a second seco	as not been
Status D		01/16/2007				Action Type:		Compliance and Enforcement Action		
Phase:		Not reported				Action Status:		Notice of Non-Compliance Issued		
Respons	se Action Outcome:	A2 - A permanent solution has been ach	ieved. Contaminatio	n has not		Action Date:		12/27/2006		
Oil / Haz	z Material Type:	been reduced to background. Oil				Response Action Outcome:		A permanent solution has been achieved reduced to background.	 Contamination has a second seco	as not been
						Action Type:		Response Action Outcome - RAO		
Click her	re to access the MA DEP si	te for this facility:				Action Type: Action Status:		Level I - Technical Screen Audit		
		to for this facility.				Action Date:		2/11/2008		
Actions:						Response Action Outcome:		A permanent solution has been achieved	d. Contamination ha	as not been
Action T		Immediate Response Action						reduced to background.		
Action S		Status or Interim Report Received								
Action D		1/11/2006				Action Type:		Immediate Response Action		
Respons	se Action Outcome:	A permanent solution has been achieved reduced to background.	 Contamination has 	s not been		Action Status:		Imminent Hazard Evaluation Received		
		reduced to background.				Action Date:		7/3/2006		
Action T	vpe:	Response Action Outcome - RAO				Response Action Outcome:		A permanent solution has been achieved	 Contamination has 	as not been
Action S		RAO Statement Received						reduced to background.		
Action D	Date:	1/16/2007				Action Type:		Immediate Response Action		
Respons	se Action Outcome:	A permanent solution has been achieved	 Contamination has 	s not been		Action Status:		Completion Statement Received		
		reduced to background.				Action Date:		7/3/2006		
						Response Action Outcome:		A permanent solution has been achieved	d. Contamination ha	as not been
Action T Action S		Response Action Outcome - RAO Fee Received - FMCRA Use Only						reduced to background.		
Action S Action D		1/23/2007								
	se Action Outcome:	A permanent solution has been achieved	d Contamination has	s not been		Action Type:		A Notice sent to a Potentially Responsib	le Party (PRP)	
Respons	se Addon Outcome.	reduced to background.	a. Contamination na			Action Status:		ALSENT		
						Action Date:		8/7/2006		
Action T	ype:	Response Action Outcome - RAO				Response Action Outcome:		A permanent solution has been achieved reduced to background.	 Contamination na 	as not been
Action S		Fee Not Required - Fee Credited-FMCR	A Use Only					reduced to background.		
Action D		1/25/2007				Action Type:		Release Disposition		
Respons	se Action Outcome:	A permanent solution has been achieved	 Contamination has 	s not been		Action Status:		Reportable Release under MGL 21E		
		reduced to background.				Action Date:		9/13/2005		
Action T		Compliance and Enforcement Action				Response Action Outcome:		A permanent solution has been achieved	d. Contamination ha	as not been
Action S		Interim Deadline Letter Issued						reduced to background.		
Action D		11/10/2005								
Respons	se Action Outcome:	A permanent solution has been achieved	d. Contamination has	s not been		Action Type:		Immediate Response Action		
		reduced to background.				Action Status: Action Date:		IRA Assessment Only 9/13/2005		
						Response Action Outcome:		A permanent solution has been achieved	Contamination h	as not been
Action T		A Notice sent to a Potentially Responsib				Response Action Outcome.		reduced to background.	2. 00110111110001110	as not been
Action S		A MassDEP piece of correspondence wa	as issued (approvals,	, NORs, etc.						
Action D	Jate: se Action Outcome:	11/10/2005 A permanent solution has been achieved	d Contomination has	a pot hoop		Chemicals:				
Respons	se Action Outcome.	reduced to background.	a. Contamination na:	s not been		Chemical:		OIL		
		reduced to background.				Quantity:		.5 inches		
Action T	ype:	Immediate Response Action				Chemical:		PETROLEUM		
Action S		Written Plan Received				Quantity:		.5 inches		
Action D	Date:	11/16/2005				Location Type:		COMMERCIAL		
Respons	se Action Outcome:	A permanent solution has been achieved reduced to background.	 Contamination has 	s not been		Source:		UNKNOWN		
A		DNE				ENFORCEMENT:				
Action T Action S		RNF Reportable Release under MGL 21E				Region:	NERO			
	oldius.	Reportable Release under MGL 21E				DEP Region:	NERO			

Map ID Direction	[MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance	0.4-			EDR ID Number	Distance	0.44		Detebage (a)	EDR ID Number
Elevation	NO LOCATION AID (Continu	(Por		EPA ID Number 5102403841	Elevation	N FRONT OF 58 RIVER ROAD (Conti	inund)	Database(s)	EPA ID Number \$106030161
		,		3102403041		IN FRONT OF 58 RIVER ROAD (COILI	,		3100030101
	DEP Program: DEP Program: Program Id: Program Id: Comptroller Billing Name Town Where Violation O Date Executed: ENF #: Document Type: AG Ref (Y/N): EJ Community (Y/N): EJ Community (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date ACOP \$: PAN \$: EMS (Y/N): EMS\$: SEP (Y/N): SEP \$: Demand \$:	Not reported Not reported t2/27/2006 NON-NE-06-3A199 NON Not reported Not reported				Action Type: Action Status: Action Date: Response Action Outcome: Action Status: Action Date: Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome: Action Type: Action Type: Action Type: Action Type: Action Type: Action Type: Action Type: Action Type: Action Type:	reduced to background. Release Disposition Reportable Release under MGL 21E 10/20/2003 A permanent solution has been achieve reduced to background. Immediate Response Action Oral Approval of Plan or Action 10/20/2003 A permanent solution has been achieve reduced to background. A Notice sent to a Potentially Responsi A MassDEP piece of correspondence v 11/14/2003 A permanent solution has been achieve reduced to background. RNF Reportable Release under MGL 21E 11/25/2003	ed. Contamination ha ble Party (PRP) vas issued (approvals ed. Contamination ha	is not been 5, NORs, etc. is not been
67 West 1/2-1 0.952 mi.	Suspended \$: Ownership: IN FRONT OF 58 RIVER ROA 60 RIVER RD WESTON, MA 02493	Not reported Commercially Owned	SHWS RELEASE	S106030161 N/A		Response Action Outcome: Action Type: Action Status: Action Date: Response Action Outcome:	A permanent solution has been achieve reduced to background. Immediate Response Action Written Plan Received 12/19/2003 A permanent solution has been achieve reduced to background.		
5024 ft. Relative: Higher Actual: 77 ft.	Release Town: Notification Date:	ar/Current Status: 3-0023290 / RAO WESTON 10/20/2003 TWO HR				Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Status or Interim Report Received 2/20/2004 A permanent solution has been achieve reduced to background.	ed. Contamination ha	is not been
<i>m</i> .	Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcom	Not reported Response Action Outcome 07/12/2004 Not reported	achieved. Contamination	n has not		Action Type: Action Status: Action Date: Response Action Outcome:	Immediate Response Action Completion Statement Received 7/12/2004 A permanent solution has been achieve reduced to background.	ed. Contamination ha	as not been
	Oil Or Haz Material: Source: Click here to access the	Oil VEHICLE MA DEP site for this facility:				Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO RAO Statement Received 7/12/2004 A permanent solution has been achieve reduced to background.	ed. Contamination ha	as not been
	Chemicals: Chemical: Quantity: Actions:	DIESEL FUEL 100 gallons				Action Type: Action Status: Action Date: Response Action Outcome:	Response Action Outcome - RAO Fee Received - FMCRA Use Only 7/6/2004 A permanent solution has been achieve reduced to background.	ed. Contamination ha	is not been
	Action Type: Action Status: Action Date: Response Action Outcon	Immediate Response Action Oral Approval of a Modified Plan 10/20/2003 ne: A permanent solution has been achiev	red. Contamination has	not been		Action Type:	Response Action Outcome - RAO		

LSite	Database(s)	EDR ID Number EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID N EPA ID Ni
IN FRONT OF 58 RIVER ROAD (Continued)		S106030161		IN FRONT OF 58 RIVER ROAD (Continued)			S106030
Action Status:	Fee Received - FMCRA Use Only			Action Type:	Immediate Response Action		
Action Date:	7/8/2004			Action Status:	Status or Interim Report Received		
Response Action Outcome:	A permanent solution has been achieved. Contamination has reduced to background.	as not been		Action Date: Response Action Outcome:	2/20/2004 A permanent solution has been achieved reduced to background.	. Contamination ha	is not been
Release:				Action Type:	Immediate Response Action		
Release Tracking Number/Current Status:	3-0023290 / RAO			Action Status:	Completion Statement Received		
Primary ID:	Not reported			Action Date:	7/12/2004	Contantination ha	4
Official City:	WESTON			Response Action Outcome:	A permanent solution has been achieved reduced to background.	. Contamination na	is not been
Notification:	10/20/2003				reduced to background.		
Category:	TWO HR			Action Type:	Response Action Outcome - RAO		
Status Date:	07/12/2004			Action Status:	RAO Statement Received		
Phase: Response Action Outcome:	Not reported A2 - A permanent solution has been achieved. Contaminati	on has not		Action Date:	7/12/2004		
Oil / Haz Material Type:	been reduced to background.	on has not		Response Action Outcome:	A permanent solution has been achieved reduced to background.	. Contamination ha	is not been
				Action Type:	Response Action Outcome - RAO		
Click here to access the MA DEP site for t	his facility:			Action Status:	Fee Received - FMCRA Use Only		
Actions:	,			Action Date: Response Action Outcome:	7/6/2004 A permanent solution has been achieved	Contonio di colo	+
Action Type:	Immediate Response Action			Response Action Outcome:	reduced to background.	. Contamination na	is not been
Action Status:	Oral Approval of a Modified Plan				reduced to background.		
Action Date:	10/20/2003			Action Type:	Response Action Outcome - RAO		
Response Action Outcome:	A permanent solution has been achieved. Contamination has	as not been		Action Status:	Fee Received - FMCRA Use Only		
	reduced to background.			Action Date:	7/8/2004		
				Response Action Outcome:	A permanent solution has been achieved	. Contamination ha	is not been
Action Type:	Release Disposition				reduced to background.		
Action Status:	Reportable Release under MGL 21E						
Action Date: Response Action Outcome:	10/20/2003 A permanent solution has been achieved. Contamination has	a not hoop		Chemicals:			
Response Action Outcome:	reduced to background.	as not been		Chemical:	DIESEL FUEL		
	reduced to background.			Quantity:	100 gallons		
Action Type:	Immediate Response Action			Source:	VEHICLE		
Action Status:	Oral Approval of Plan or Action						
Action Date:	10/20/2003						
Response Action Outcome:	A permanent solution has been achieved. Contamination has	as not been	68	NO LOCATION AID		SHWS	S1045459
	reduced to background.		North	74 RUMFORD AVE		INST CONTROL	
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)		1/2-1	WALTHAM, MA 02254		BROWNFIELDS	
Action Status:	A MassDEP piece of correspondence was issued (approvals	s NORs etc.	0.961 mi.			RELEASE	
Action Date:	11/14/2003	5, 110110, 010.	5073 ft.			ENF	
Response Action Outcome:	A permanent solution has been achieved. Contamination has	as not been	Relative:	SHWS:			
	reduced to background.		Lower	Release Tracking Number/Current Status			
A //			A-1 -1	Release Town:	WALTHAM		
Action Type: Action Status:	RNF Reportable Release under MGL 21E		Actual: 40 ft.	Notification Date: Category:	01/07/1998 TWO HR		
Action Status: Action Date:	11/25/2003			Associated ID:	3-0015884		
Response Action Outcome:	A permanent solution has been achieved. Contamination has	as not been		Current Status:	Response Action Outcome		
	reduced to background.			Status Date: Phase:	01/07/2014 PHASE IV		
Action Type:	Immediate Response Action			Response Action Outcome:	C2 - C2		
Action Status:	Written Plan Received			Oil Or Haz Material:	Hazardous Material		
Action Date:	12/19/2003			Source:	UNKNOWN		
Response Action Outcome:	A permanent solution has been achieved. Contamination has	as not been					
	reduced to background.			Click here to access the MA DEP site for	this facility:		

Map ID Direction

MAP FINDINGS

Distance Site Elevation

EDR ID Number Database(s) EPA ID Number

S104545951

	ų	MAP FI
e		

MAP FINDINGS

1/6/2000

C2

C2

EDR ID Number Database(s) EPA ID Number

S104545951

NO LOCATION AID (Continued)

Chemicals:

Chemical:

Quantity:

Chemical:

Quantity:

Chemical:

Quantity:

Chemical

Quantity:

Action Status:

Action Date:

Action Type:

Action Date: Response Action Outcome:

Action Type:

Action Date:

Action Type:

Action Date:

Action Type:

Action Status:

Action Date:

Action Type:

Action Date: Response Action Outcome:

Action Type:

Action Status:

Action Date:

Action Type:

Action Date: Response Action Outcome:

Action Type:

Action Status:

Action Date:

Action Status:

Action Status:

Action Status:

Action Status:

Action Status:

Response Action Outcome:

Actions: Action Type: I FAD 54900 milligrams per kilogram ANTIMONY 152 milligrams per kilogram COPPER 3800 milligrams per kilogram ARSENIC 1650 milligrams per kilogram A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approvals, NORs, etc. 1/12/1998 C2 A Notice sent to a Potentially Responsible Party (PRP) 1/13/1998 C2 RNF

> Reportable Release under MGL 21E 1/16/1998 C2

Transmittal, Notice, or Notification Received 1/17/2014 C2

Written Plan Received 1/18/2013 C2

Release Abatement Measure Public Comment Period Initiated on Submittal 1/2/2013

Activity and Use Limitation Legal Notice Published 1/22/2014 C2

Inspection and Monitoring Report Received 1/28/2016 C2

Tier Classification 1/6/2000 C.2

Phase 1

Response Action Outcome: Action Type:

A MassDEP piece of correspondence was issued (approvals, NORs, etc.

Activity and Use Limitation

Release Abatement Measure

C2

Response Action Outcome - RAO

Tier 1B Classification

Site

Map ID

Direction

Distance

Elevation

Action Status: Action Date: Response Action Outcome:

NO LOCATION AID (Continued)

Action Type: Action Status: Action Date: Response Action Outcome

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status:

Action Date: Response Action Outcome: Action Type:

Action Status: Action Date:

Tier Classification Transmittal, Notice, or Notification Received 1/6/2000

Immediate Response Action Oral Approval of Plan or Action 1/7/1998 C2

Completion Statement Received

Release Disposition Reportable Release under MGL 21E 1/7/1998 C2

RLFA FOLFLD 1/7/1998 C2

Tier Classification RTN Linked to TCLASS Via Tier Classification Submittal 1/7/2000 C.2

Release Abatement Measure Completion Statement Received 1/7/2014 C.2

Response Action Outcome - RAO RAO Statement Received 1/7/2014 C.2

Response Action Outcome - RAO Inspection and Monitoring Report Received 1/7/2015 C.2

Compliance and Enforcement Action Notice of Non-Compliance Issued 10/13/1999 C.2

Public Involvement Petition Received 10/25/1999 C.2

Release Abatement Measure Written Denial of Plan 10/25/1999

PIP

Map ID Direction		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance	-			EDR ID Number	Distance					EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	NO LOCATION AID (Continued)			S104545951		NO LOCATION AID (Cor	ntinued)			S104545951
	Response Action Outcome:	C2				Action Type: Action Status:		Phase 2 Revised Statement or Transmittal Received		
	Action Type:	PIP				Action Date:		3/26/2007	1	
	Action Status:	PIPDLY				Response Action Ou	toomo	C2		
	Action Date:	10/27/1999				Response Action Ou	icome.	02		
	Response Action Outcome:	C2				Action Type:		Phase 3		
	reeponde Asien eutoenie.	02				Action Status:		Revised Statement or Transmittal Received	4	
	Action Type:	Compliance and Enforcement Action				Action Date:		3/26/2007	-	
	Action Status:	Notice of Non-Compliance Issued				Response Action Ou	tcome:	C2		
	Action Date:	10/28/1999								
	Response Action Outcome:	C2				Action Type:		Compliance and Enforcement Action		
						Action Status:		Amendment Received or Issued		
	Action Type:	Release Abatement Measure				Action Date:		3/26/2013		
	Action Status:	Written Plan Received				Response Action Ou	tcome:	C2		
	Action Date:	10/6/1999								
	Response Action Outcome:	C2				Action Type:		Immediate Response Action		
	A. C					Action Status:		Completion Statement Received		
	Action Type: Action Status:	Compliance and Enforcement Action ACO				Action Date:		3/6/1998 C2		
	Action Status: Action Date:	12/8/2009				Response Action Ou	tcome:	02		
	Response Action Outcome:	C2				Action Type:		Immediate Response Action		
	Response Action Outcome.	02				Action Status:		Completion Statement Received		
	Action Type:	Phase 2				Action Date:		4/13/2005		
	Action Status:	Revised Statement or Transmittal Received				Response Action Ou	tcome:	C2		
	Action Date:	2/14/2013				·				
	Response Action Outcome:	C2				Action Type:		Immediate Response Action		
						Action Status:		Imminent Hazard Evaluation Received		
	Action Type:	PIP				Action Date:		4/18/2000		
	Action Status:	PLANDT				Response Action Ou	tcome:	C2		
	Action Date:	2/17/2000				A sting True st		PIP		
	Response Action Outcome:	C2				Action Type:				
	Action Type:	PIP				Action Status: Action Date:		Written Plan Received 4/21/2000		
	Action Status:	Legal Notice Published				Response Action Ou	tcome:	C2		
	Action Date:	3/17/2000						02		
	Response Action Outcome:	C2				Action Type:		Compliance and Enforcement Action		
						Action Status:		Amendment Received or Issued		
	Action Type:	PIP				Action Date:		4/26/2012		
	Action Status:	PIPMTG				Response Action Ou	tcome:	C2		
	Action Date:	3/2/2000								
	Response Action Outcome:	C2				Action Type:		Tier Classification		
	Asting Trees	PIP				Action Status: Action Date:		Permit Transfer Received 4/29/2005		
	Action Type: Action Status:	PIP Public Comment Period Initiated on Submitta				Response Action Ou	tcomo:	4/29/2005 C2		
	Action Date:	3/2/2000				Response Action Ou	icome.	02		
	Response Action Outcome:	C2				Action Type:		Tier Classification		
		-				Action Status:		Permit Effective Date		
	Action Type:	Tier Classification				Action Date:		5/12/2000		
	Action Status:	Legal Notice Published				Response Action Ou	tcome:	C2		
	Action Date:	3/22/2007								
	Response Action Outcome:	C2				Action Type:		Tier Classification		
						Action Status:		Permit Extension Received		
	Action Type:	Tier Classification				Action Date:		5/12/2007		
	Action Status: Action Date:	Legal Notice Published 3/24/2009				Response Action Ou	icome:	C2		
	Action Date: Response Action Outcome:	3/24/2009 C2				Action Type:		Phase 4		
	Response Action Outcome:	02				Action Type: Action Status:		Written Plan Received		
						Action Otatuo.				

Map ID Direction		MAP FINDINGS			Map ID Direction	[MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation			Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continue	ed)		S104545951		NO LOCATION AID (Continu	ied)		S104545951
	Action Date:	5/12/2011				Action Type:	Tier Classification		
	Response Action Outcom	e: C2				Action Status:	Permit Extension Received		
	Action Type:	Compliance and Enforcement Action				Action Date: Response Action Outcom	6/29/2012 ne: C2		
	Action Status:	Notice of Non-Compliance Issued				Response Action Outcom	NC. 02		
	Action Date:	5/14/2007				Action Type:	TAG		
	Response Action Outcom	e: C2				Action Status:	GRNTEX		
	Action Type:	Phase 3				Action Date: Response Action Outcom	6/30/2001 ne: C2		
	Action Type: Action Status:	Completion Statement Received				Response Action Outcom	ne: C2		
	Action Date:	5/16/2002				Action Type:	TAG		
	Response Action Outcom	e: C2				Action Status:	GRNTST		
						Action Date:	7/1/2000		
	Action Type:	Phase 2				Response Action Outcom	ne: C2		
	Action Status: Action Date:	Completion Statement Received 5/16/2002				Action Type:	Compliance and Enforcement Action		
	Response Action Outcom					Action Status:	Amendment Received or Issued		
	Rooponice Recent Editori					Action Date:	7/1/2010		
	Action Type:	Phase 4				Response Action Outcom	ne: C2		
	Action Status:	Public Comment Period Initiated on Sul	bmittal						
	Action Date:	5/16/2011				Action Type:	Immediate Response Action		
	Response Action Outcom	e: C2				Action Status: Action Date:	Imminent Hazard Evaluation Received 7/11/2000		
	Action Type:	Tier Classification				Response Action Outcom			
	Action Status:	Legal Notice Published							
	Action Date:	5/17/2012				Action Type:	Response Action Outcome - RAO		
	Response Action Outcom	e: C2				Action Status:	Inspection and Monitoring Report Receive	ed	
						Action Date:	7/24/2014		
	Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E				Response Action Outcom	ne: C2		
	Action Date:	5/30/2007				Action Type:	Phase 3		
	Response Action Outcom					Action Status:	Public Comment Period Initiated on Subr	nittal	
						Action Date:	7/29/2009		
	Action Type:	Tier Classification				Response Action Outcom	ne: C2		
	Action Status:	Permit Extension Received							
	Action Date: Response Action Outcom	5/6/2009 e: C2				Action Type: Action Status:	Phase 2 Public Comment Period Initiated on Subm	aittal	
	Response Action Outcom	e. 02				Action Date:	7/29/2009	littal	
	Action Type:	Phase 4				Response Action Outcom			
	Action Status:	Notice of Delay in Meeting RA Deadline	Received						
	Action Date:	5/9/2003				Action Type:	Phase 4		
	Response Action Outcom	e: C2				Action Status: Action Date:	Public Comment Period Initiated on Subr 7/29/2009	nittal	
	Action Type:	Tier Classification				Response Action Outcom			
	Action Status:	Permit Extension Received				Response Action Outcom	02		
	Action Date:	6/16/2005				Action Type:	Response Action Outcome - RAO		
	Response Action Outcom	e: C2				Action Status:	Inspection and Monitoring Report Receive	ed	
	A	DIEA				Action Date:	8/1/2016		
	Action Type: Action Status:	RLFA FOLOFF				Response Action Outcom	ne: C2		
	Action Status: Action Date:	6/22/2007				Action Type:	Response Action Outcome - RAO		
	Response Action Outcom					Action Status:	Inspection and Monitoring Report Receive	ed	
	•					Action Date:	8/31/2015		
	Action Type:	A Notice sent to a Potentially Responsil				Response Action Outcom	ne: C2		
	Action Status:	A MassDEP piece of correspondence w 6/29/2005	vas issued (approvals	s, NORs, etc.		A	Deleges Abstract March		
	Action Date: Response Action Outcom					Action Type: Action Status:	Release Abatement Measure Status or Interim Report Received		

	[7						
Map ID Direction	L	MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Numbe EPA ID Numbe
			Database(s)						
	NO LOCATION AID (Continue	ed)		S104545951		NO LOCATION AID (Contin	ued)		S104545951
	Action Date:	9/13/2013				Action Type:	Release Abatement Measure		
	Response Action Outcome	e: C2				Action Status: Action Date:	Public Comment Period Initiated on Subr 1/2/2013	nittal	
	Action Type:	BWS02				Response Action Outco			
	Action Status:	APPROV							
	Action Date:	Not reported				Action Type:	Tier Classification		
	Response Action Outcome	e: C2				Action Status: Action Date:	Transmittal, Notice, or Notification Receiv 1/6/2000	red	
	Action Type:	BWS20				Response Action Outco			
	Action Status:	APPROV							
	Action Date:	Not reported				Action Type:	RAO Not Required		
	Response Action Outcome	e: C2				Action Status:	Linked to a Tier Classified Site		
						Action Date:	1/6/2000		
	Release Tracking Number	r/Current Status: 3-0016699 / RAONR				Response Action Outco	me: Not reported		
	Release Town:	WALTHAM				Action Type:	Tier Classification		
	Notification Date:	04/14/1998				Action Status:	Tier 1B Classification		
	Category:	120 DY				Action Date:	1/6/2000		
	Associated ID: Current Status:	3-0015884	and and			Response Action Outco	me: Not reported		
	Status Date:	Response Action Outcome Not Re 01/06/2000	equirea			Action Type:	Tier Classification		
	Phase:	PHASE IV				Action Status:	RTN Linked to TCLASS Via Tier Classific	ation Submittal	
	Response Action Outcome					Action Date:	1/7/2000		
	Oil Or Haz Material:	Oil and Hazardous Material				Response Action Outco	me: Not reported		
	Click here to access the M	IA DEP site for this facility:				Action Type:	Release Abatement Measure		
						Action Status:	Completion Statement Received		
						Action Date: Response Action Outco	1/7/2014 me: Not reported		
	Chemicals:					Response Action Outco	nie. Not reported		
	Chemical:	2-METHYLNAPHTHALENE				Action Type:	PIP		
	Quantity: Chemical:	576 milligrams per kilogram C19 THRU C36 ALIPHATIC HYDRC				Action Status:	Public Involvement Petition Received		
	Quantity:	5830 milligrams per kilogram	JCARBOINS			Action Date:	10/25/1999		
	Chemical:	ACENAPHTHYLENE, 1,2-DIHYDRO)			Response Action Outco	me: Not reported		
	Quantity:	68.4 milligrams per kilogram				Action Type:	Release Abatement Measure		
	Chemical:	PHENANTHRENE				Action Status:	Written Denial of Plan		
	Quantity:	192 milligrams per kilogram				Action Date:	10/25/1999		
	Chemical: Quantity:	BENZ[A]ANTHRACENE 1.24 milligrams per kilogram				Response Action Outco	me: Not reported		
	Chemical:	C11 THRU C22 AROMATIC HYDRO	CARBONS				PIP		
	Quantity:	14800 milligrams per kilogram				Action Type: Action Status:	PIP PIPDLY		
	Chemical:	C9 THRU C18 ALIPHATIC HYDROC	CARBONS			Action Status: Action Date:	10/27/1999		
	Quantity:	40800 milligrams per kilogram				Response Action Outco			
	Chemical: Quantity:	NAPHTHALENE							
	Chemical:	60.2 milligrams per kilogram ACENAPHTHYLENE				Action Type:	Release Abatement Measure		
	Quantity:	165 milligrams per kilogram				Action Status:	Written Plan Received		
	Chemical:	ANTHRACENE				Action Date:	10/6/1999		
	Quantity:	165 milligrams per kilogram				Response Action Outco	me: Not reported		
	Chemical:	BENZO[A]PYRENE				Action Type:	A Notice sent to a Potentially Responsible	e Party (PRP)	
	Quantity:	.86 milligrams per kilogram				Action Status:	A MassDEP piece of correspondence wa		s, NORs, etc.
	Actions:					Action Date:	11/2/1998		
	Action Type:	Release Abatement Measure				Response Action Outco	me: Not reported		
	Action Status:	Written Plan Received				Action Trees	Dhana Q		
	Action Date: Response Action Outcome	e: Not reported				Action Type: Action Status:	Phase 2 Revised Statement or Transmittal Receiv	ha	
		e. Not reported					Revised Statement of Hansmittal Receiv	cu	

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS
Distance				EDR ID Number	Direction		
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site	
	NO LOCATION AID (Continued)		S104545951		NO LOCATION AID (Continued)	
	Action Date:	2/14/2013				Action Type:	Immediate Respons
	Response Action Outcome:	Not reported				Action Status: Action Date:	Imminent Hazard Ev 4/18/2000
	Action Type:	PIP				Response Action Outcome:	Not reported
	Action Status:	PLANDT					
	Action Date:	2/17/2000				Action Type:	PIP
	Response Action Outcome:	Not reported				Action Status:	Written Plan Receive
						Action Date:	4/21/2000
	Action Type:	PIP				Response Action Outcome:	Not reported
	Action Status:	Legal Notice Published					
	Action Date:	3/17/2000				Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Transfer Rec
	A.C	PIP				Action Date:	4/29/2005
	Action Type: Action Status:	PIP Public Comment Period Initiated on Su	hmittal			Response Action Outcome:	Not reported
	Action Date:	3/2/2000	DITIILLAI			Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Effective Date
	Response Action Outcome.	Not reported				Action Date:	5/12/2000
	Action Type:	PIP				Response Action Outcome:	Not reported
	Action Status:	PIPMTG				Response Action Outcome.	Notreponed
	Action Date:	3/2/2000				Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Extension Re
						Action Date:	5/12/2007
	Action Type:	Tier Classification				Response Action Outcome:	Not reported
	Action Status:	Legal Notice Published					
	Action Date:	3/22/2007				Action Type:	Phase 3
	Response Action Outcome:	Not reported				Action Status:	Completion Stateme
						Action Date:	5/16/2002
	Action Type:	Tier Classification				Response Action Outcome:	Not reported
	Action Status:	Legal Notice Published					
	Action Date:	3/24/2009				Action Type:	Phase 2
	Response Action Outcome:	Not reported				Action Status:	Completion Stateme
	Action Type:	Phase 2				Action Date: Response Action Outcome:	5/16/2002 Not reported
	Action Type: Action Status:	Revised Statement or Transmittal Rece				Response Action Outcome:	Not reported
	Action Date:	3/26/2007	eiveu			Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Legal Notice Publish
	Response Action Outcome.	Not reported				Action Date:	5/17/2012
	Action Type:	Phase 3				Response Action Outcome:	Not reported
	Action Status:	Revised Statement or Transmittal Rece	eived				
	Action Date:	3/26/2007				Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Extension Re
						Action Date:	5/6/2009
	Action Type:	Immediate Response Action				Response Action Outcome:	Not reported
	Action Status:	Completion Statement Received					
	Action Date:	4/13/2005				Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Extension Re
						Action Date:	6/16/2005
	Action Type:	RNF				Response Action Outcome:	Not reported
	Action Status:	Reportable Release under MGL 21E				A	T O (())
	Action Date:	4/14/1998				Action Type:	Tier Classification
	Response Action Outcome:	Not reported				Action Status:	Permit Extension Re
	Action Type:	Release Disposition				Action Date:	6/29/2012 Not reported
	Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E				Response Action Outcome:	Not reported
	Action Date:	4/14/1998				Action Type:	TAG
	Response Action Outcome:	Not reported				Action Status:	GRNTEX
	response notion Outcome.	Not reported				, ionori otatuo.	ONTEX

Immediate Response Action Imminent Hazard Evaluation Received 4/18/2000 Not reported

PIP Written Plan Received 4/21/2000 Not reported

Tier Classification Permit Transfer Received 4/29/2005 Not reported

Tier Classification Permit Effective Date 5/12/2000 Not reported

Tier Classification Permit Extension Received 5/12/2007 Not reported

Phase 3 Completion Statement Received 5/16/2002 Not reported

Phase 2 Completion Statement Received 5/16/2002 Not reported

Tier Classification Legal Notice Published 5/17/2012 Not reported

Tier Classification Permit Extension Received 5/6/2009 Not reported

Tier Classification Permit Extension Received 6/16/2005 Not reported

Tier Classification Permit Extension Received 6/29/2012

Not reported

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EDR ID Number EPA ID Number

S104545951

Database(s)

l	MAP FINDING	S	EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Num
Site		Databa		Elevation	Site		Database(s)	EPA ID Num
NO LOCATION AID (Continue	ad)		S104545951		NO LOCATION AID (Contin	nued)		S10454595
-			0104040001					010404000
Action Date: Response Action Outcom	e: 6/30/2001 Not reported				Primary ID: Official City: Notification:	3-0015884 WALTHAM 01/07/1998		
Action Type:	TAG				Category:	TWO HR		
Action Type: Action Status:	GRNTST				Status Date:	01/07/2014		
Action Date:	7/1/2000				Phase:	PHASE IV		
Response Action Outcom					Response Action Outco			
Response Action Outcom	s. Not reported				Oil / Haz Material Type:			
Action Type:	Immediate Res				<u>, , , , , , , , , , , , , , , , , , , </u>			
Action Status:	Imminent Haza	rd Evaluation Received						
Action Date:	7/11/2000				Click here to access the	e MA DEP site for this facility:		
Response Action Outcom	e: Not reported				Actions:			
					Action Type:	A Notice sent to a Potentially Responsi	ble Party (PRP)	
Action Type:	Phase 3				Action Status:	A MassDEP piece of correspondence v		s. NORs. etc.
Action Status: Action Date:	7/29/2009	nt Period Initiated on Submittal			Action Date:	1/12/1998		
Response Action Outcom					Response Action Outco	ome: C2		
·					Action Type:	A Notice sent to a Potentially Responsi	ble Party (PRP)	
Action Type:	Phase 2				Action Status:	A MassDEP piece of correspondence v		NORs atc
Action Status:		nt Period Initiated on Submittal			Action Date:	1/13/1998	as issued (approvai	5, 1401(5, 610.
Action Date:	7/29/2009				Response Action Outco			
Response Action Outcom	e: Not reported					0110. 02		
Action Type:	Release Abate	ment Measure			Action Type:	RNF		
Action Status:		m Report Received			Action Status:	Reportable Release under MGL 21E		
Action Date:	9/13/2013	III Report Received			Action Date:	1/16/1998		
Response Action Outcom					Response Action Outco	ome: C2		
					Action Type:	Activity and Use Limitation		
					Action Status:	Transmittal, Notice, or Notification Rece	eived	
INST CONTROL:					Action Date:	1/17/2014		
Release Tracking Numbe	: 3-0015884				Response Action Outco	ome: C2		
Action Type:	AUL							
Action Stat:	LEGNOT				Action Type:	Release Abatement Measure		
Action Date:	01/22/2014				Action Status:	Written Plan Received		
Response Action Outcom	e: C2 - C2				Action Date:	1/18/2013		
	0.0045004				Response Action Outco	ome: C2		
Release Tracking Numbe Action Type:	: 3-0015884 AUL				Action Type:	Release Abatement Measure		
Action Stat:	RECPT				Action Status:	Public Comment Period Initiated on Sul	hmittal	
Action Date:	01/17/2014				Action Date:	1/2/2013	Unnital	
Response Action Outcom					Response Action Outco			
BROWNFIELDS 2:					Action Type: Action Status:	Activity and Use Limitation Legal Notice Published		
RTN:	3-0015884				Action Status: Action Date:	1/22/2014		
RAO Class:	Not reported				Action Date: Response Action Outco			
Other RTNs:	Not reported				Response Action Outco	UIIIE. 62		
Current Owner:	Norumbega/ Oaktree, Llc				Action Type:	Response Action Outcome - RAO		
MCP Status:	TIER 1B				Action Status:	Inspection and Monitoring Report Rece	ived	
AUL:	Not reported				Action Date:	1/28/2016		
COCs:	Arsenic, Antimony, Copper	Lead			Response Action Outco			
Former Use:	Not reported							
Current Use:	Industrial				Action Type:	Tier Classification		
Total Acreage:	1.31				Action Status:	Tier 1B Classification		
					Action Date:	1/6/2000		
Release:					Response Action Outco			
	/Current Status: 3-0015884 /	RAO						

Map ID	[MAP FINDINGS			Map ID			MAP FINDINGS		
Direction	ų				Direction		Ц			
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continu	ed)		S104545951		NO LOCATION AID (Conti	nued)			S104545951
	Action Type:	Phase 1				Action Date:		10/25/1999		
	Action Status:	Completion Statement Received				Response Action Outo	ome:	C2		
	Action Date:	1/6/2000								
	Response Action Outcom	e: C2				Action Type:		PIP		
						Action Status:		PIPDLY		
	Action Type:	Tier Classification				Action Date:		10/27/1999		
	Action Status: Action Date:	Transmittal, Notice, or Notification Received 1/6/2000				Response Action Outo	ome:	C2		
	Response Action Outcom					Action Type:		Compliance and Enforcement Action		
	Response Action Outcom	e. 02				Action Status:		Notice of Non-Compliance Issued		
	Action Type:	Immediate Response Action				Action Date:		10/28/1999		
	Action Status:	Oral Approval of Plan or Action				Response Action Outo	ome:	C2		
	Action Date:	1/7/1998				·				
	Response Action Outcom	e: C2				Action Type:		Release Abatement Measure		
						Action Status:		Written Plan Received		
	Action Type:	Release Disposition				Action Date:		10/6/1999		
	Action Status:	Reportable Release under MGL 21E				Response Action Outo	ome:	C2		
	Action Date:	1/7/1998 e: C2				A ()		0		
	Response Action Outcom	e: C2				Action Type: Action Status:		Compliance and Enforcement Action ACO		
	Action Type:	RLFA				Action Date:		12/8/2009		
	Action Status:	FOLFLD				Response Action Outo	ome:	C2		
	Action Date:	1/7/1998				response / teach eater		02		
	Response Action Outcom	e: C2				Action Type:		Phase 2		
						Action Status:		Revised Statement or Transmittal Receive	ed	
	Action Type:	Tier Classification				Action Date:		2/14/2013		
	Action Status:	RTN Linked to TCLASS Via Tier Classification	on Submittal			Response Action Outo	ome:	C2		
	Action Date: Response Action Outcom	1/7/2000 e: C2				Action Type:		PIP		
	Response Action Outcom	e: C2				Action Type: Action Status:		PIP PLANDT		
	Action Type:	Release Abatement Measure				Action Date:		2/17/2000		
	Action Status:	Completion Statement Received				Response Action Outo	ome:	C2		
	Action Date:	1/7/2014								
	Response Action Outcom	e: C2				Action Type:		PIP		
						Action Status:		Legal Notice Published		
	Action Type:	Response Action Outcome - RAO				Action Date:		3/17/2000		
	Action Status:	RAO Statement Received				Response Action Outo	ome:	C2		
	Action Date: Response Action Outcom	1/7/2014 e: C2				Action Type:		PIP		
	Response Action Outcom	e. 02				Action Status:		PIPMTG		
	Action Type:	Response Action Outcome - RAO				Action Date:		3/2/2000		
	Action Status:	Inspection and Monitoring Report Received				Response Action Outo	ome:	C2		
	Action Date:	1/7/2015								
	Response Action Outcom	e: C2				Action Type:		PIP		
						Action Status:		Public Comment Period Initiated on Subm	ittal	
	Action Type:	Compliance and Enforcement Action				Action Date:		3/2/2000		
	Action Status: Action Date:	Notice of Non-Compliance Issued 10/13/1999				Response Action Outo	ome:	C2		
	Action Date: Response Action Outcom					Action Type:		Tier Classification		
	Response Action Outcom	0. 02				Action Status:		Legal Notice Published		
	Action Type:	PIP				Action Date:		3/22/2007		
	Action Status:	Public Involvement Petition Received				Response Action Outo	ome:	C2		
	Action Date:	10/25/1999								
	Response Action Outcom	e: C2				Action Type:		Tier Classification		
		.				Action Status:		Legal Notice Published		
	Action Type: Action Status:	Release Abatement Measure Written Denial of Plan				Action Date: Response Action Outo		3/24/2009 C2		
	Action Status:	written Denial of Plan				Response Action Outo	ome:	02		

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS
Distance	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site	
	NO LOCATION AID (Continued)		S104545951		NO LOCATION AID (Continue	d)
	Action Type:	Phase 2				Action Date:	5/12/2011
	Action Status: Action Date:	Revised Statement or Transmittal Received 3/26/2007				Response Action Outcome	
	Response Action Outcome:	C2				Action Type: Action Status:	Compliance and Enforcement Act Notice of Non-Compliance Issued
	Action Type:	Phase 3				Action Date:	5/14/2007
	Action Status: Action Date:	Revised Statement or Transmittal Received 3/26/2007				Response Action Outcome	
	Response Action Outcome:	C2				Action Type:	Phase 3
	response reactine automotion	02				Action Status:	Completion Statement Received
	Action Type:	Compliance and Enforcement Action				Action Date:	5/16/2002
	Action Status: Action Date:	Amendment Received or Issued 3/26/2013				Response Action Outcome	e: C2
	Response Action Outcome:	C2				Action Type:	Phase 2
						Action Status:	Completion Statement Received
	Action Type:	Immediate Response Action				Action Date:	5/16/2002
	Action Status: Action Date:	Completion Statement Received 3/6/1998				Response Action Outcome	e: C2
	Response Action Outcome:	C2				Action Type:	Phase 4
	Response Action Outcome.	02				Action Status:	Public Comment Period Initiated of
	Action Type:	Immediate Response Action				Action Date:	5/16/2011
	Action Status:	Completion Statement Received				Response Action Outcome	e: C2
	Action Date:	4/13/2005					
	Response Action Outcome:	C2				Action Type:	Tier Classification
	Action Type:	Immediate Response Action				Action Status: Action Date:	Legal Notice Published 5/17/2012
	Action Status:	Imminent Hazard Evaluation Received				Response Action Outcome	
	Action Date:	4/18/2000				Response Action Outcome	
	Response Action Outcome:	C2				Action Type:	Release Disposition
						Action Status:	Reportable Release under MGL 2
	Action Type:	PIP				Action Date:	5/30/2007
	Action Status:	Written Plan Received				Response Action Outcome	e: C2
	Action Date: Response Action Outcome:	4/21/2000 C2				Action Type:	Tier Classification
	Response Action Outcome.	02				Action Status:	Permit Extension Received
	Action Type:	Compliance and Enforcement Action				Action Date:	5/6/2009
	Action Status:	Amendment Received or Issued				Response Action Outcome	e: C2
	Action Date:	4/26/2012					
	Response Action Outcome:	C2				Action Type:	Phase 4
	Action Type:	Tier Classification				Action Status: Action Date:	Notice of Delay in Meeting RA De 5/9/2003
	Action Status:	Permit Transfer Received				Response Action Outcome	
	Action Date:	4/29/2005				Response Action Outcome	
	Response Action Outcome:	C2				Action Type:	Tier Classification
						Action Status:	Permit Extension Received
	Action Type:	Tier Classification				Action Date:	6/16/2005
	Action Status:	Permit Effective Date				Response Action Outcome	e: C2
	Action Date:	5/12/2000				A 47 T	DI EA
	Response Action Outcome:	C2				Action Type: Action Status:	RLFA FOLOFF
	Action Type:	Tier Classification				Action Status: Action Date:	FOLOFF 6/22/2007
	Action Status:	Permit Extension Received				Response Action Outcome	
	Action Date:	5/12/2007					
	Response Action Outcome:					Action Type:	A Notice sent to a Potentially Res
						Action Status:	A MassDEP piece of corresponde
	Action Type:	Phase 4				Action Date:	6/29/2005
	Action Status:	Written Plan Received				Response Action Outcome	e: C2

Action ued

ted on Submittal

GL 21E

Deadline Received

Responsible Party (PRP) ndence was issued (approvals, NORs, etc.

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S104545951

EDR ID Number Database(s) EPA ID Number

	[r						[h		
Map ID Direction	l	MAP FINDINGS			Map ID Direction		L	MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
Lievation	5110									
	NO LOCATION AID (Continue	ed)		S104545951		NO LOCATION AID (Contin	ued)			S104545951
	Action Type:	Tier Classification				Action Date:		9/13/2013		
	Action Status:	Permit Extension Received				Response Action Outco	ime:	C2		
	Action Date: Response Action Outcom	6/29/2012 e: C2				Action Type:		BWS02		
	Response Action Outcom					Action Status:		APPROV		
	Action Type:	TAG				Action Date:		Not reported		
	Action Status:	GRNTEX				Response Action Outco	me:	C2		
	Action Date: Response Action Outcom	6/30/2001 e: C2				Action Type:		BWS20		
	Response Action Outcom	6. 62				Action Status:		APPROV		
	Action Type:	TAG				Action Date:		Not reported		
	Action Status:	GRNTST				Response Action Outco	me:	C2		
	Action Date:	7/1/2000								
	Response Action Outcom	e: C2				Chemicals:				
	Action Type:	Compliance and Enforcement Action				Chemical:		LEAD		
	Action Status:	Amendment Received or Issued				Quantity:		54900 milligrams per kilogram		
	Action Date:	7/1/2010				Chemical: Quantity:		ANTIMONY		
	Response Action Outcom	e: C2				Chemical:		152 milligrams per kilogram COPPER		
						Quantity:		3800 milligrams per kilogram		
	Action Type: Action Status:	Immediate Response Action Imminent Hazard Evaluation Received				Chemical:		ARSENIC		
	Action Status: Action Date:	7/11/2000				Quantity:		1650 milligrams per kilogram		
	Response Action Outcom					Source:		UNKNOWN		
	A (C					Release Tracking Numb	per/Current Status:	3-0016699 / RAONR		
	Action Type: Action Status:	Response Action Outcome - RAO Inspection and Monitoring Report Receiv	od			Primary ID:		3-0015884		
	Action Date:	7/24/2014	eu			Official City:		WALTHAM		
	Response Action Outcom					Notification:		04/14/1998		
						Category: Status Date:		120 DY 01/06/2000		
	Action Type:	Phase 3				Phase:		PHASE IV		
	Action Status:	Public Comment Period Initiated on Subr	nittal			Response Action Outco		-		
	Action Date: Response Action Outcom	7/29/2009 e: C2				Oil / Haz Material Type:		Oil and Hazardous Material		
	Action Type: Action Status:	Phase 2 Public Comment Period Initiated on Subr	nittal			Click here to access the	MA DEP site for the	his facility:		
	Action Date:	7/29/2009	initai			Actions:				
	Response Action Outcom					Action Type:		Release Abatement Measure		
						Action Status:		Written Plan Received		
	Action Type:	Phase 4				Action Date:		1/18/2013		
	Action Status:	Public Comment Period Initiated on Subr	nittal			Response Action Outco	me:	Not reported		
	Action Date: Response Action Outcom	7/29/2009 e: C2				Action Type:		Release Abatement Measure		
	Response Action Outcom	6. 62				Action Status:		Public Comment Period Initiated on Sub	mittal	
	Action Type:	Response Action Outcome - RAO				Action Date:		1/2/2013		
	Action Status:	Inspection and Monitoring Report Receiv	ed			Response Action Outco	me:	Not reported		
	Action Date:	8/1/2016								
	Response Action Outcom	e: C2				Action Type:		Tier Classification		
	Action Type:	Response Action Outcome - RAO				Action Status: Action Date:		Transmittal, Notice, or Notification Recei 1/6/2000	ived	
	Action Type: Action Status:	Inspection and Monitoring Report Receiv	ed			Response Action Outco	me:	Not reported		
	Action Date:	8/31/2015								
	Response Action Outcom					Action Type:		RAO Not Required		
						Action Status:		Linked to a Tier Classified Site		
	Action Type:	Release Abatement Measure				Action Date:		1/6/2000		
	Action Status:	Status or Interim Report Received				Response Action Outco	me:	Not reported		

'n		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
e on	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Num EPA ID Num
	NO LOCATION AID (Continued)			S104545951		NO LOCATION AID (Continu	ued)		S104545951
		Tier Classification					3/2/2000		
	Action Type: Action Status:	Tier 1B Classification				Action Date: Response Action Outcom			
	Action Date:	1/6/2000				Response Action Outcom			
	Response Action Outcome:	Not reported				Action Type:	PIP		
						Action Status:	PIPMTG		
	Action Type:	Tier Classification				Action Date:	3/2/2000		
	Action Status: Action Date:	RTN Linked to TCLASS Via Tier Classific 1/7/2000	ation Submittal			Response Action Outcom	ne: Not reported		
	Response Action Outcome:	Not reported				Action Type:	Tier Classification		
	Response Action Outcome.	Not reported				Action Status:	Legal Notice Published		
	Action Type:	Release Abatement Measure				Action Date:	3/22/2007		
	Action Status:	Completion Statement Received				Response Action Outcom	ne: Not reported		
	Action Date:	1/7/2014							
	Response Action Outcome:	Not reported				Action Type:	Tier Classification		
	Action Type:	PIP				Action Status: Action Date:	Legal Notice Published 3/24/2009		
	Action Type: Action Status:	PIP Public Involvement Petition Received				Response Action Outcom			
	Action Date:	10/25/1999				Response Action Outcom	ne. Not reported		
	Response Action Outcome:	Not reported				Action Type:	Phase 2		
						Action Status:	Revised Statement or Transmittal Receiv	ed	
	Action Type:	Release Abatement Measure				Action Date:	3/26/2007		
	Action Status:	Written Denial of Plan				Response Action Outcom	ne: Not reported		
	Action Date: Response Action Outcome:	10/25/1999 Not reported				Action Type:	Phase 3		
	Response Action Outcome:	Not reported				Action Type: Action Status:	Revised Statement or Transmittal Receiv	bo	
	Action Type:	PIP				Action Date:	3/26/2007	eu	
	Action Status:	PIPDLY				Response Action Outcom			
	Action Date:	10/27/1999							
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action		
	A					Action Status:	Completion Statement Received		
	Action Type: Action Status:	Release Abatement Measure Written Plan Received				Action Date: Response Action Outcom	4/13/2005		
	Action Date:	10/6/1999				Response Action Outcom	ne: Not reported		
	Response Action Outcome:	Not reported				Action Type:	RNF		
						Action Status:	Reportable Release under MGL 21E		
	Action Type:	A Notice sent to a Potentially Responsible				Action Date:	4/14/1998		
	Action Status:	A MassDEP piece of correspondence wa	s issued (approvals	, NORs, etc.		Response Action Outcom	ne: Not reported		
	Action Date:	11/2/1998				A (1)			
	Response Action Outcome:	Not reported				Action Type: Action Status:	Release Disposition Reportable Release under MGL 21E		
	Action Type:	Phase 2				Action Date:	4/14/1998		
	Action Status:	Revised Statement or Transmittal Receiv	ed			Response Action Outcom			
	Action Date:	2/14/2013							
	Response Action Outcome:	Not reported				Action Type:	Immediate Response Action		
						Action Status:	Imminent Hazard Evaluation Received		
	Action Type:	PIP PLANDT				Action Date:	4/18/2000		
	Action Status: Action Date:	2/17/2000				Response Action Outcom	ne: Not reported		
	Response Action Outcome:	Not reported				Action Type:	PIP		
						Action Status:	Written Plan Received		
	Action Type:	PIP				Action Date:	4/21/2000		
	Action Status:	Legal Notice Published				Response Action Outcom	ne: Not reported		
	Action Date:	3/17/2000							
	Response Action Outcome:	Not reported				Action Type:	Tier Classification		
	Action Type:	PIP				Action Status: Action Date:	Permit Transfer Received 4/29/2005		
	Action Type: Action Status:	PIP Public Comment Period Initiated on Subn	nittal			Action Date: Response Action Outcom			
	, 151011 014103.	. abile comment i chou mitidleu oli oubli				Response Action Outcom	no. Notroponou		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDIN	GS	Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continued)			S104545951		NO LOCATION AID (Continued)				S104545951
	Action Type:	Tier Classification				Action Date:	7/29/2009			
	Action Status:	Permit Effective Date				Response Action Outcome:	Not reported			
	Action Date:	5/12/2000								
	Response Action Outcome:	Not reported				Action Type:	Phase 2			
						Action Status:		ent Period Initiated on Sul	bmittal	
	Action Type:	Tier Classification				Action Date:	7/29/2009			
	Action Status: Action Date:	Permit Extension Received 5/12/2007				Response Action Outcome:	Not reported			
	Response Action Outcome:	Not reported				Action Type:	Release Abat	ement Measure		
	Response Action Outcome.	Notropolica				Action Status:		rim Report Received		
	Action Type:	Phase 3				Action Date:	9/13/2013			
	Action Status:	Completion Statement Received				Response Action Outcome:	Not reported			
	Action Date:	5/16/2002								
	Response Action Outcome:	Not reported				Chemicals:				
	A. C	Pl				Chemical:	2-METHYLN/	APHTHALENE		
	Action Type:	Phase 2 Completion Statement Received				Quantity:	576 milligram	s per kilogram		
	Action Status: Action Date:	5/16/2002				Chemical:		36 ALIPHATIC HYDROCA	ARBONS	
	Response Action Outcome:	Not reported				Quantity:		ns per kilogram		
	Response Action Outcome.	Notrepolied				Chemical:		IYLENE, 1,2-DIHYDRO		
	Action Type:	Tier Classification				Quantity:	68.4 milligram PHENANTHR	ns per kilogram		
	Action Status:	Legal Notice Published				Chemical: Quantity:		s per kilogram		
	Action Date:	5/17/2012				Chemical:	BENZ[A]ANT			
	Response Action Outcome:	Not reported				Quantity:		ns per kilogram		
	Action Type:	Tier Classification				Chemical:		22 AROMATIC HYDROC	ARBONS	
	Action Type: Action Status:	Permit Extension Received				Quantity:		ams per kilogram		
	Action Date:	5/6/2009				Chemical:		8 ALIPHATIC HYDROCAI	RBONS	
	Response Action Outcome:	Not reported				Quantity:		ams per kilogram		
	·					Chemical:	NAPHTHALE			
	Action Type:	Tier Classification				Quantity: Chemical:	ACENAPHTH	ns per kilogram		
	Action Status:	Permit Extension Received				Quantity:		s per kilogram		
	Action Date:	6/16/2005				Chemical:	ANTHRACEN			
	Response Action Outcome:	Not reported				Quantity:	165 milligram	s per kilogram		
	Action Type:	Tier Classification				Chemical:	BENZO[A]PY			
	Action Status:	Permit Extension Received				Quantity:	.86 milligrams	per kilogram		
	Action Date:	6/29/2012								
	Response Action Outcome:	Not reported				ENFORCEMENT:				
						Region:	NERO			
	Action Type:	TAG				DEP Region:	NERO			
	Action Status: Action Date:	GRNTEX 6/30/2001				DEP Program: DEP Bureau:	3C BWSC			
	Response Action Outcome:	Not reported				Program:	BWSC			
	Responde Action Batterne.	Horroponou				Program Id:	3-0015884			
	Action Type:	TAG				High Or Low Level Enforcement:				
	Action Status:	GRNTST				FMF #:	Not reported			
	Action Date:	7/1/2000				Comptroller Billing Name:	Not reported			
	Response Action Outcome:	Not reported				Town Where Violation Occurred:				
	Antine Trees	International Deservation				Date Executed:	03/26/2013	1 A		
	Action Type: Action Status:	Immediate Response Action Imminent Hazard Evaluation Received				ENF #: Document Type:	ACO-NE-09-3C006 3rd Amend	Amenament		
	Action Date:	7/11/2000				AG Ref (Y/N):	Not reported			
	Response Action Outcome:	Not reported				Doc Archived (Y/N):	Not reported			
						EJ Community (Y/N):	Y			
	Action Type:	Phase 3				Regional Comment:	Not reported			
	Action Status:	Public Comment Period Initiated on Submitta	ıl			Final Payment Due Date:	Not reported			

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	NO LOCATION AID (Continued)			S104545951		NO LOCATION AID (Continued)			S104545951
	ACOP \$: PAN \$: EMS (YNN): EMSS: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership: Region: DEP Region: DEP Region: DEP Bureau: Program: Program Id: High Or Low Level Enforcement: FMF #: Comptroller Billing Name: Town Where Violation Occurred: Date Executed: ENF #: Document Type: AG Ref (Y/N): Do Archived (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date: ACOP \$: PAN \$: EMS\$: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership: Region: DEP Region: DEP Region: DEP Region: DEP Program: Program Id: High Or Low Level Enforcement: Find Payment Usel Enforcement: Find Payment Due Date: ACOP \$: PAN \$: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership: Region: DEP Program: Program Id: High Or Low Level Enforcement: FMF #:	Not reported Not reported 05/14/2007 NON-NE-07-3P009 NON Not reported Not REO SC Not REO SC Not REO Not REO N		S104545951	69 ENE 1/2-1 0.962 mi. 5077 ft. Relative: Lower	PAN \$: EMS (Y/N): EMSS: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership: DEP Region: DEP Region: DEP Region: DEP Region: DEP Region: DEP garam: Program: Program Id: High Or Low Level Enforcement: FMF #: Comptroller Billing Name: Town Where Violation Occurred: Date Executed: ENF #: Document Type: AG Ref (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date: ACO P \$: PAN \$: EMS (Y/N): EMSS: SEP (Y/N): SEP \$: Demand \$: Suspended \$: Ownership: CITY RIGHT OF WAY 1309 WASHINGTON ST NEWTON, MA 02461	Not reported Not reported 12/08/2009 ACO-NE-09-3C006 ACO Not reported Not reported Commercially Owned	SHWS LUST RELEASE	S104545951 S104562677 N/A
	ENF #: Document Type: AG Ref (Y/N): Doc Archived (Y/N): EJ Community (Y/N): Regional Comment: Final Payment Due Date:	07/01/2010 ACO-NE-09-3C006 AMENDED AMEND Not reported Not reported Y Not reported Not reported Not reported			Actual: 48 ft.	Notification Date: Category: Associated ID: Current Status: Status Date: Phase: Response Action Outcome: Oil Or Haz Material:	03/04/2002 120 DY Not reported Downgradient Property Status 06/23/2003 PHASE II - Oil and Hazardous Material		
					Click here to access the MA DEP site for this facility:				

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
			Database(s)							
	CITY RIGHT OF WAY (Continued)			S104562677		CITY RIGHT OF WAY (Co	ontinued)			S104562677
	CITERIGHT OF WAT (Continued)			3104302077		Notification Date:	ontinueu)	06/01/2000		3104302077
	Chemicals:					Category:		TWO HR		
	Chemical:	C9 THRU C18 ALIPHATIC HYDROCARBONS	6			Associated ID:		3-0019682		
	Quantity:	4740 micrograms per liter				Phase:		PHASE IV		
	Chemical:	C9 THRU C12 ALIPHATIC HYDROCARBONS	8			Response Action Out	tcome:	A2 - A permanent solution has been ach	hieved Contaminatio	on has not
	Quantity:	1720 micrograms per liter				response rision ea		been reduced to background.	liovod. oontaininada	
	Chemical:	VINYL CHLORIDE				Oil Or Haz Material:		Oil		
	Quantity:	6 micrograms per liter								
	Actions:					Location Type:		STATE		
	Action Type:	Tier Classification				Source:		UST		
	Action Status:	Legal Notice Published								
	Action Date:	3/12/2003								
	Response Action Outcome:	Not reported				Click here to access	the MA DEP site f	or this facility:		
	Action Type:	A Notice sent to a Potentially Responsible Part	tv (PRP)							
	Action Status:	A MassDEP piece of correspondence was issu		, NORs, etc.		e t 1 1				
	Action Date:	3/26/2002				Chemicals:				
	Response Action Outcome:	Not reported				Chemical:		FUEL OIL #2		
						Quantity:		498 parts per million FUEL OIL #2		
	Action Type:	Release Disposition				Chemical: Quantity:		3800 parts per million		
	Action Status:	Reportable Release under MGL 21E				Quantity.		3000 parts per minion		
	Action Date:	3/4/2002				Actions:				
	Response Action Outcome:	Not reported				Action Type:		Release Abatement Measure		
						Action Status:		Status or Interim Report Received		
	Action Type:	RNF				Action Date:		1/29/2003		
	Action Status:	Reportable Release under MGL 21E				Response Action Out	tcome:	A permanent solution has been achieve	d. Contamination ha	is not been
	Action Date:	3/4/2002						reduced to background.		
	Response Action Outcome:	Not reported				Action Type:		RLFA		
	Action Type:	Tier Classification				Action Status:		FOLOFF		
	Action Status:	Tier 2 Classification				Action Date:		10/19/2000		
	Action Date:	3/4/2003				Response Action Out	tcome:	A permanent solution has been achieve	d Contamination ha	is not been
	Response Action Outcome:	Not reported						reduced to background.		
	Action Trees	Tier Classification				A -41		Compliance and Enforcement Action		
	Action Type: Action Status:	Transmittal, Notice, or Notification Received				Action Type: Action Status:		Notice of Non-Compliance Issued		
	Action Date:	3/4/2003				Action Date:		10/24/2000		
	Response Action Outcome:	Not reported				Response Action Out	tcome:	A permanent solution has been achieve	d Contamination ha	is not been
								reduced to background.		
	Action Type:	Phase 1						Ū.		
	Action Status:	Completion Statement Received				Action Type:		RLFA		
	Action Date:	3/4/2003				Action Status:		FOLOFF		
	Response Action Outcome:	Not reported				Action Date:		11/28/2000		
						Response Action Out	tcome:	A permanent solution has been achieve	d. Contamination ha	is not been
	Action Type:	Downgradient Property Status						reduced to background.		
	Action Status:	Transmittal, Notice, or Notification Received								
	Action Date:	6/23/2003				Action Type:		RLFA		
	Response Action Outcome:	Not reported				Action Status:		FOLOFF		
						Action Date:		11/29/2000		
	LUCT.					Response Action Out	come:	A permanent solution has been achieve reduced to background.	 contamination ha 	IS NUCDEEN
	LUST:							Ū.		
	Facility:					Action Type:		Immediate Response Action		
	Release Tracking Number/Current Status:					Action Status:		Status or Interim Report Received		
	Status Date:	09/22/2005				Action Date:		12/1/2000		
	Source Type:	UST				Response Action Out	tcome:	A permanent solution has been achieve	d. Contamination ha	is not been
	Release Town:	NEWTON						reduced to background.		

Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
Direction Distance			-	EDR ID Number	Direction		L		EDR ID Num
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Num
	CITY RIGHT OF WAY (Continued)			S104562677		CITY RIGHT OF WAY (Conti	inued)		S104562677
		Release Disposition		0104302011					
	Action Type: Action Status: Action Date:	Reportable Release under MGL 21E 12/14/2000				Response Action Outcor	me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status: Action Date:	Immediate Response Action IRA Conducted Prior to Notifical 6/1/2000	ion	
	Action Type: Action Status: Action Date:	Release Abatement Measure Modified Revised or Updated Plan Re 12/3/2001	eceived			Response Action Outcor	me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status: Action Date:	Immediate Response Action Oral Approval of Plan or Action 6/19/2000		
	Action Type: Action Status: Action Date:	Release Abatement Measure Written Plan Received 12/3/2001				Response Action Outcor		achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status: Action Date:	RLFA FLDD1U 6/2/2000		
	Action Type: Action Status:	Immediate Response Action Completion Statement Received				Response Action Outcor		achieved. Contamination ha	as not been
	Action Date: Response Action Outcome:	2/14/2001 A permanent solution has been achie reduced to background.	eved. Contamination ha	as not been		Action Type: Action Status:	RLFA FOLOFF		
						Action Date:	6/2/2000		
	Action Type: Action Status: Action Date:	Release Abatement Measure Status or Interim Report Received 2/25/2004				Response Action Outcor	me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status:	Tier Classification Tier 2 Classification		
	Action Type:	Release Abatement Measure				Action Date: Response Action Outcor		achieved. Contamination ha	as not been
	Action Status: Action Date: Response Action Outcome:	Modified Revised or Updated Plan Re 3/25/2002 A permanent solution has been achie		is not been		Action Type:	reduced to background. Tier Classification		
	Response Action Outcome.	reduced to background.				Action Status: Action Date:	RTN Linked to TCLASS Via Tie 6/8/2001	Classification Submittal	
	Action Type: Action Status: Action Date:	Release Abatement Measure Status or Interim Report Received 5/6/2003				Response Action Outcor	me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	as not been		Action Type: Action Status: Action Date:	Tier Classification Transmittal, Notice, or Notificati 6/8/2001	on Received	
	Action Type: Action Status: Action Date:	Release Abatement Measure Status or Interim Report Received 5/8/2002				Response Action Outcor	me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Response Action Outcome:	A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status:	Phase 1 Completion Statement Received	ł	
	Action Type: Action Status:	RLFA FOLOFF				Action Date: Response Action Outcor	6/8/2001 me: A permanent solution has been reduced to background.	achieved. Contamination ha	as not been
	Action Date: Response Action Outcome:	6/1/2000 A permanent solution has been achie reduced to background.	eved. Contamination ha	is not been		Action Type: Action Status: Action Date:	Immediate Response Action Written Plan Received 7/21/2000		
	Action Type:	Release Disposition				Action Date: Response Action Outcor		achieved Contamination h	as not been

Response Action Outcome:

Action Type: Action Status: Action Date:

Release Disposition Reportable Release under MGL 21E 6/1/2000

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A permanent solution has been achieved. Contamination has not been

reduced to background.

EDR ID Number Database(s) EPA ID Number

S104562677

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Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance			MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site			Database(s)	EPA ID Number
	CITY RIGHT OF WAY (Continued)			S104562677		CITY RIGHT OF WAY (Con	tinued)			S104562677
	Action Type:	A Notice sent to a Potentially Responsible Part		0101002011		Status Date:	lindou)	06/08/2001		0101002011
	Action Status:	A MassDEP piece of correspondence was issu		NORs, etc.		Source Type:		UST		
	Action Date:	7/6/2000				Release Town:		NEWTON		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been		Notification Date:		01/19/2001		
		reduced to background.				Category: Associated ID:		72 HR 3-0019682		
	Action Type:	Phase 3				Phase:		PHASE II		
	Action Status:	Completion Statement Received				Response Action Outco	ome:	-		
	Action Date:	8/14/2003				Oil Or Haz Material:		Oil		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been						
		reduced to background.				Location Type:		STATE		
	Action Type:	Phase 2				Source:		UST		
	Action Type: Action Status:	Completion Statement Received								
	Action Date:	8/14/2003				Click here to access the	MA DEP site for t	his facility:		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been						
		reduced to background.								
	Action Trends	Compliance and Enforcement Action				Chemicals:				
	Action Type: Action Status:	Notice of Non-Compliance Issued				Chemical:		NAPL		
	Action Date:	8/23/2000				Quantity:		1 inches		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been		Chemical: Quantity:		OIL Not reported		
		reduced to background.						Not reported		
	Action Type:	Compliance and Enforcement Action				Actions: Action Type:		Release Disposition		
	Action Type: Action Status:	Notice of Non-Compliance Issued				Action Type: Action Status:		Reportable Release under MGL 21E		
	Action Date:	8/28/2000				Action Date:		1/19/2001		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been		Response Action Outco	ome:	Not reported		
		reduced to background.								
	Action Type:	RNF				Action Type: Action Status:		Immediate Response Action IRA Assessment Only		
	Action Status:	Reportable Release under MGL 21E				Action Date:		1/19/2001		
	Action Date:	8/8/2000				Response Action Outco	ome:	Not reported		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been						
		reduced to background.				Action Type:		Release Abatement Measure		
						Action Status:		Status or Interim Report Received		
	Action Type: Action Status:	Release Abatement Measure Completion Statement Received				Action Date: Response Action Outco	me.	1/29/2003 Not reported		
	Action Date:	9/22/2005				Nesponse Action Outor		Notreported		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been		Action Type:		Immediate Response Action		
		reduced to background.				Action Status:		Status or Interim Report Received		
						Action Date:		11/1/2001		
	Action Type: Action Status:	Response Action Outcome - RAO RAO Statement Received				Response Action Outco	ome:	Not reported		
	Action Date:	9/22/2005				Action Type:		Immediate Response Action		
	Response Action Outcome:	A permanent solution has been achieved. Cor	ntamination has	not been		Action Status:		Modified Revised or Updated Plan Recei	ved	
		reduced to background.				Action Date:		11/1/2001		
						Response Action Outco	ome:	Not reported		
	Action Type:	Release Abatement Measure				A // -				
	Action Status: Action Date:	Modified Revised or Updated Plan Received 9/5/2003				Action Type: Action Status:		Immediate Response Action Completion Statement Received		
	Response Action Outcome:	A permanent solution has been achieved. Cor	tamination bas	not been		Action Date:		11/19/2001		
		reduced to background.				Response Action Outco	ome:	Not reported		
						Action Type:		Release Abatement Measure		
	Facility:					Action Status: Action Date:		Written Plan Received 12/3/2001		
	Release Tracking Number/Curr	ent Status: 3-0020327 / RAONR				Action Date.		12/0/2001		

Facility: Release Tracking Number/Current Status: 3-0020327 / RAONR

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Map ID Direction		MAP FINDINGS			Map ID Direction			MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
	CITY RIGHT OF WAY (Continued)			S104562677		CITY RIGHT OF WAY (Con	tinued)			S104562677
	Response Action Outcome:	Not reported				Action Type: Action Status:		Tier Classification RTN Linked to TCLASS Via Tier Classif	ication Submittal	
	Action Type:	Release Abatement Measure				Action Date:		6/8/2001		
	Action Status:	Modified Revised or Updated Plan Received				Response Action Outco	me:	Not reported		
	Action Date:	12/3/2001								
	Response Action Outcome:	Not reported				Action Type: Action Status:		Tier Classification Transmittal, Notice, or Notification Rece	ived	
	Action Type:	A Notice sent to a Potentially Responsible Pa				Action Date:		6/8/2001		
	Action Status:	A MassDEP piece of correspondence was iss	ued (approvals	NORs, etc.		Response Action Outco	me:	Not reported		
	Action Date:	2/13/2001				A ()		DAGNUE I		
	Response Action Outcome:	Not reported				Action Type:		RAO Not Required		
	Action Type:	Release Abatement Measure				Action Status: Action Date:		Linked to a Tier Classified Site 6/8/2001		
	Action Status:	Status or Interim Report Received				Response Action Outco	mo	Not reported		
	Action Date:	2/25/2004				Response Action Outco	ine.	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Immediate Response Action		
						Action Status:		Oral Approval of a Modified Plan		
	Action Type:	Immediate Response Action				Action Date:		9/18/2001		
	Action Status:	Written Plan Received				Response Action Outco	me:	Not reported		
	Action Date:	3/23/2001								
	Response Action Outcome:	Not reported				Action Type:		Release Abatement Measure		
						Action Status:		Completion Statement Received		
	Action Type: Action Status:	RNF Reportable Release under MGL 21E				Action Date: Response Action Outco		9/22/2005 Not reported		
	Action Status: Action Date:	3/23/2001				Response Action Outco	me:	Not reported		
	Response Action Outcome:	Not reported				Action Type:		Release Abatement Measure		
	Response Action Outcome.	Notreponed				Action Status:		Modified Revised or Updated Plan Rece	eived	
	Action Type:	Release Abatement Measure				Action Date:		9/5/2003		
	Action Status:	Modified Revised or Updated Plan Received				Response Action Outco	me:	Not reported		
	Action Date:	3/25/2002								
	Response Action Outcome:	Not reported								
	Action Type:	RLFA				Release:				
	Action Status:	FOLOFF				Release Tracking Num	per/Current Status:			
	Action Date:	5/3/2001				Primary ID: Official City:		3-0019682 NEWTON		
	Response Action Outcome:	Not reported				Notification:		06/01/2000		
						Category:		TWO HR		
	Action Type:	Release Abatement Measure				Status Date:		09/22/2005		
	Action Status:	Status or Interim Report Received				Phase:		PHASE IV		
	Action Date: Response Action Outcome:	5/6/2003 Not reported				Response Action Outco	me:	A2 - A permanent solution has been acl been reduced to background.	nieved. Contamination	on has not
						Oil / Haz Material Type:		Oil		
	Action Type:	Release Abatement Measure				on, naz matonai typo		0		
	Action Status:	Status or Interim Report Received								
	Action Date: Response Action Outcome:	5/8/2002 Not reported				Click here to access the	MA DEP site for t	his facility:		
	Response Action Outcome.	Not reported				Actions:				
	Action Type:	Tier Classification				Action Type:		Release Abatement Measure		
	Action Status:	Tier 2 Classification				Action Status:		Status or Interim Report Received		
	Action Date:	6/8/2001				Action Date:		1/29/2003		
	Response Action Outcome:	Not reported				Response Action Outco	me:	A permanent solution has been achieve reduced to background.	 Contamination ha 	s not been
	Action Type:	Phase 1								
	Action Status:	Completion Statement Received				Action Type:		RLFA		
	Action Date:	6/8/2001				Action Status:		FOLOFF 10/19/2000		
	Response Action Outcome:	Not reported				Action Date: Response Action Outco	me.	A permanent solution has been achieve	d Contamination br	s not been
						Response Action Outco		A permanent solution has been achieve	a. Contamination na	3 1101 DECI1

l	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	L	MAP FINDINGS	EDR ID
Site	Databa		Elevation Si	te	Database(s	
CITY RIGHT OF WAY (Continued)		S104562677	CI	ITY RIGHT OF WAY (Continued) Action Status:	Modified Revised or Updated Plan Received	S10456
	reduced to background.			Action Date:	3/25/2002	
Action Type:	Compliance and Enforcement Action			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status: Action Date:	Notice of Non-Compliance Issued 10/24/2000				reduced to background.	
Response Action Outcome:	A permanent solution has been achieved. Contamina	tion has not been		Action Type:	Release Abatement Measure	
	reduced to background.			Action Status: Action Date:	Status or Interim Report Received 5/6/2003	
Action Type:	RLFA			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not be
Action Status:	FOLOFF				reduced to background.	
Action Date:	11/28/2000				-	
Response Action Outcome:	A permanent solution has been achieved. Contamina	tion has not been		Action Type:	Release Abatement Measure	
	reduced to background.			Action Status: Action Date:	Status or Interim Report Received 5/8/2002	
Action Type:	RLFA			Action Date: Response Action Outcome:	5/8/2002 A permanent solution has been achieved. Contamination	has not be
Action Status:	FOLOFF				reduced to background.	
Action Date:	11/29/2000				-	
Response Action Outcome:	A permanent solution has been achieved. Contamina	tion has not been		Action Type:	RLFA	
	reduced to background.			Action Status: Action Date:	FOLOFF 6/1/2000	
Action Type:	Immediate Response Action			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Status or Interim Report Received				reduced to background.	
Action Date:	12/1/2000				-	
Response Action Outcome:	A permanent solution has been achieved. Contamina	tion has not been		Action Type:	Release Disposition	
	reduced to background.			Action Status: Action Date:	Reportable Release under MGL 21E 6/1/2000	
Action Type:	Release Disposition			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Reportable Release under MGL 21E				reduced to background.	
Action Date:	12/14/2000					
Response Action Outcome:	A permanent solution has been achieved. Contamina reduced to background.	tion has not been		Action Type: Action Status:	Immediate Response Action IRA Conducted Prior to Notification	
	reduced to background.			Action Date:	6/1/2000	
Action Type:	Release Abatement Measure			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Modified Revised or Updated Plan Received				reduced to background.	
Action Date:	12/3/2001					
Response Action Outcome:	A permanent solution has been achieved. Contamina reduced to background.	tion has not been		Action Type: Action Status:	Immediate Response Action Oral Approval of Plan or Action	
	reduced to background.			Action Date:	6/19/2000	
Action Type:	Release Abatement Measure			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Written Plan Received				reduced to background.	
Action Date: Response Action Outcome:	12/3/2001 A permanent solution has been achieved. Contamina	tion has not have		Action Type:	RLFA	
Response Action Outcome.	reduced to background.	lion has not been		Action Status:	FLDD1U	
				Action Date:	6/2/2000	
Action Type:	Immediate Response Action			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Completion Statement Received				reduced to background.	
Action Date: Response Action Outcome:	2/14/2001 A permanent solution has been achieved. Contamina	tion has not been		Action Type:	RLFA	
Neaponae Aduon Outcome.	reduced to background.	101 1123 1101 00011		Action Type: Action Status:	FOLOFF	
				Action Date:	6/2/2000	
Action Type:	Release Abatement Measure			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not bee
Action Status:	Status or Interim Report Received				reduced to background.	
Action Date: Response Action Outcome:	2/25/2004 A permanent solution has been achieved. Contamina	tion has not been		Action Type:	Tier Classification	
Neaponae Aduon Outcome.	reduced to background.			Action Type: Action Status:	Tier 2 Classification	
				Action Date:	6/8/2001	
Action Type:	Release Abatement Measure			Response Action Outcome:	A permanent solution has been achieved. Contamination	has not ber

Map ID MAP FINDINGS Map ID MAP FINDINGS Direction Direction EDR ID Number Distance Distance Site Database(s) EPA ID Number Site Database(s) Elevation Elevation CITY RIGHT OF WAY (Continued) CITY RIGHT OF WAY (Continued) S104562677 reduced to background. Action Status: Reportable Release under MGL 21E Action Date: 8/8/2000 Action Type: Tier Classification Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Status: RTN Linked to TCLASS Via Tier Classification Submittal reduced to background. Action Date: 6/8/2001 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Release Abatement Measure reduced to background. Action Status: Completion Statement Received Action Date: 9/22/2005 Response Action Outcome: Action Type: Tier Classification A permanent solution has been achieved. Contamination has not been Transmittal, Notice, or Notification Received Action Status: reduced to background. Action Date: 6/8/2001 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Response Action Outcome - RAO Action Status: RAO Statement Received reduced to background. Action Date: 9/22/2005 Action Type: Action Status: Phase 1 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Completion Statement Received reduced to background. Action Date: 6/8/2001 Response Action Outcome: A permanent solution has been achieved. Contamination has not been Action Type: Release Abatement Measure Action Status: Modified Revised or Updated Plan Received reduced to background Action Date: 9/5/2003 Action Type: Immediate Response Action Response Action Outcome: A permanent solution has been achieved. Contamination has not been

Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Action Type: Action Status: Action Date: Response Action Outcome:

Response Action Outcome:

Response Action Outcome:

A permanent solution has been achieved. Contamination has not been reduced to background. Phase 2 Completion Statement Received 8/14/2003 A permanent solution has been achieved. Contamination has not been reduced to background. Compliance and Enforcement Action Notice of Non-Compliance Issued 8/23/2000 A permanent solution has been achieved. Contamination has not been reduced to background.

A permanent solution has been achieved. Contamination has not been

A MassDEP piece of correspondence was issued (approvals, NORs, etc.

A permanent solution has been achieved. Contamination has not been

A Notice sent to a Potentially Responsible Party (PRP)

Compliance and Enforcement Action Notice of Non-Compliance Issued 8/28/2000 A permanent solution has been achieved. Contamination has not been reduced to background. RNF

Written Plan Received

reduced to background.

reduced to background.

Completion Statement Received

7/21/2000

7/6/2000

Phase 3

8/14/2003

Action Type:

Action Type:

Action Status:

Action Date:

Action Type:

Action Status:

Action Date:

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Immediate Response Action IRA Assessment Only 1/19/2001 Not reported

reduced to background.

FUEL OIL #2

FUEL OIL #2

STATE

3-0019682

NEWTON

01/19/2001

06/08/2001 PHASE II

Release Disposition Reportable Release under MGL 21E

1/19/2001

Not reported

72 HR

Oil

UST

Release Tracking Number/Current Status: 3-0020327 / RAONR

Click here to access the MA DEP site for this facility:

498 parts per million

3800 parts per million

Action Type: Action Status:

Chemicals:

Chemical:

Quantity:

Chemical:

Location Type:

Quantity:

Source

Primary ID:

Official City:

Notification:

Category:

Phase:

Actions:

Status Date:

Action Type:

Action Date:

Action Type:

Action Status:

Action Date:

Action Status:

Response Action Outcome:

Response Action Outcome:

Response Action Outcome:

Oil / Haz Material Type:

Release Abatement Measure Status or Interim Report Received

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EDR ID Number

EPA ID Number

S104562677

		EDR ID Number	Direction			F
Site	Database		Elevation	Site	Database(s	
CITY RIGHT OF WAY (Continued)		S104562677		CITY RIGHT OF WAY (Continued)		S
Action Date:	1/29/2003			Action Type:	Release Abatement Measure	
Response Action Outcome:	Not reported			Action Status: Action Date:	Status or Interim Report Received 5/6/2003	
Action Type:	Immediate Response Action			Response Action Outcome:	Not reported	
Action Status:	Status or Interim Report Received			Response Action Outcome.	Not reported	
Action Date:	11/1/2001			Action Type:	Release Abatement Measure	
Response Action Outcome:	Not reported			Action Status:	Status or Interim Report Received	
				Action Date:	5/8/2002	
Action Type:	Immediate Response Action			Response Action Outcome:	Not reported	
Action Status:	Modified Revised or Updated Plan Received					
Action Date:	11/1/2001			Action Type:	Tier Classification	
Response Action Outcome:	Not reported			Action Status: Action Date:	Tier 2 Classification 6/8/2001	
Action Type:	Immediate Response Action			Response Action Outcome:	Not reported	
Action Status:	Completion Statement Received			Response Action Outcome.		
Action Date:	11/19/2001			Action Type:	Phase 1	
Response Action Outcome:	Not reported			Action Status:	Completion Statement Received	
				Action Date:	6/8/2001	
Action Type:	Release Abatement Measure			Response Action Outcome:	Not reported	
Action Status:	Written Plan Received			A (2)		
Action Date: Response Action Outcome:	12/3/2001 Not reported			Action Type: Action Status:	Tier Classification RTN Linked to TCLASS Via Tier Classification Submittal	
Response Action Outcome.	Not reported			Action Date:	6/8/2001	
Action Type:	Release Abatement Measure			Response Action Outcome:	Not reported	
Action Status:	Modified Revised or Updated Plan Received					
Action Date:	12/3/2001			Action Type:	Tier Classification	
Response Action Outcome:	Not reported			Action Status:	Transmittal, Notice, or Notification Received	
A 22 T				Action Date:	6/8/2001	
Action Type: Action Status:	A Notice sent to a Potentially Responsible Party (PRP) A MassDEP piece of correspondence was issued (approv	iola NORa ata		Response Action Outcome:	Not reported	
Action Date:	2/13/2001	als, NORS, etc.		Action Type:	RAO Not Required	
Response Action Outcome:	Not reported			Action Status:	Linked to a Tier Classified Site	
				Action Date:	6/8/2001	
Action Type:	Release Abatement Measure			Response Action Outcome:	Not reported	
Action Status:	Status or Interim Report Received					
Action Date:	2/25/2004			Action Type:	Immediate Response Action	
Response Action Outcome:	Not reported			Action Status: Action Date:	Oral Approval of a Modified Plan 9/18/2001	
Action Type:	Immediate Response Action			Response Action Outcome:	Not reported	
Action Status:	Written Plan Received			Response Action Outcome.	Notrepoited	
Action Date:	3/23/2001			Action Type:	Release Abatement Measure	
Response Action Outcome:	Not reported			Action Status:	Completion Statement Received	
				Action Date:	9/22/2005	
Action Type:	RNF			Response Action Outcome:	Not reported	
Action Status:	Reportable Release under MGL 21E			Action Trans	Deleges Abotement Mercure	
Action Date: Response Action Outcome:	3/23/2001 Not reported			Action Type: Action Status:	Release Abatement Measure Modified Revised or Updated Plan Received	
Response Action Outcome.	Not reported			Action Date:	9/5/2003	
Action Type:	Release Abatement Measure			Response Action Outcome:	Not reported	
Action Status:	Modified Revised or Updated Plan Received				-1 - · · · ·	
Action Date:	3/25/2002			Chemicals:		
Response Action Outcome:	Not reported			Chemical:	NAPL	
A. 4 T				Quantity:	1 inches	
Action Type:	RLFA FOLOFF			Chemical:	OIL	
Action Status: Action Date:	FOLOFF 5/3/2001			Quantity:	Not reported	
Response Action Outcome:	Not reported			Location Type:	STATE	
Assponse Action Outcome.				Source:	UST	

			['ı					[
Betword Bet				MAP FINDINGS						MAP FINDINGS		
CIT VERITO VW (Continued) S1446287 Description planticology S1446287 Description planticolo		Cito			Database(a)						Detebase(a)	
Resets Training Nuterior Training Nuterior Organization Traini	Elevation	Sile									Database(s)	
Resets Training Nuterior Training Nuterior Organization Traini												
Pringry D: Out of the report Out of the report Out of the report Alon of the report Out of the report		CITY RIGHT OF WAY (Cont	inued)			S104562677		CITY RIGHT OF WAY (Cor	ntinued)			S104562677
Onlissi Guy Neurope DescriptionUnitable DescriptionUnitable DescriptionUNIT Cal-DBDE DescriptionDescriptionObject Second DescriptionDescriptionHereDescriptionObject Second Second Second Second Second Second DescriptionThe Indeficie Second Se			er/Current Status:								BONS	
Notication: 0.034020												
Clapperson Model Description Model Description <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
Pace Bit PACE Protocol PACE Prot		Category:		120 DY						- ····		
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	Official City:	NEWTON				Response Action Out	come:	A permanent solution has been achiev	ed. Contamination h	as not been
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		been reduced to background.				Quantity:		Not reported		
	Oil / Haz Material Type:	Oil				Chemical:		FUEL OIL		
						Quantity:		490 milligrams per kilogram		
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	Click here to access the MA DEP site for	this facility:				Source:		UNKNOWN		
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	Action Status:		WAVREC				Action Date:		7/15/1993		
	Action Date:		12/23/1992				Response Action Outco	me.	Not reported		
	Response Action Outcome	e:	Not reported				Response Action Outco		Notrepolied		
							e				
	Action Type:		TREGS				Chemicals:		1000		
	Action Status: Action Date:		WAVSIG 2/23/1993				Chemical:		VOCS		
	Response Action Outcom		Not reported				Quantity: Location Type:		Not reported OFFICE		
	Response Action Outcom	ə.	Notreponed				Location Type:		FORMER		
	Action Type:		TREGS				Location Type:		MANUFACT		
	Action Status:		WAVACC				Location Type:		LABORATORY		
	Action Date:		4/12/1993				Location Type:		INDUSTRIAL		
	Response Action Outcome		Not reported				Source:		UNKNOWN		
	Action Type:		Release Disposition								
	Action Status:		Valid Transition Site								
	Action Date:		7/15/1993								
	Response Action Outcome	e:	Not reported								
	Release:										
	Release Tracking Number	/Current Status:	3-0004262 / WCSPRM								
	Primary ID:		Not reported								
	Official City:		NEWTON								
	Notification:		07/15/1993								
	Category:		NONE								
	Status Date:		10/07/1994								
	Phase:		Not reported								
	Response Action Outcome	e:	-								

Click here to access the MA DEP site for this facility:

Oil

Status Date. Phase: Response Action Outcome: Oil / Haz Material Type:

TC4902385.2s Page 323

Count: 6 records.		ORPHAN SUMMARY	
City	EDR ID	Site Name	Site Address
WALTHAM WALTHAM WESTON WESTON WESTON WESTON	S103811525 S105303391 S118643361 S111739409 S109612957 S109489360	ST03911525 CHARLES RIVER ST0330393 MALTHAM WRSTON BRIDGE ST184423831 SLIGHTLY NORTH OF RIVER RAAD BRIDG ST11734009 STREET INTERSECTION ST08512597 MASS TURYIRE - EASTDOUN - MM 123 ST08423890 EAST OF WINTER STREET BRIDGE	ELM ST SOUTH STREET BRG ROUTE 128 SOUTH SOUTH AVE MASSACHUSETTS TURNPIKE-EAST-AM MASSACHUSETTS TPACE

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> 02453 02493 02493

Database(s)

d.

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.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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: 12/05/2016 Date Data Arrived at EDR: 01/05/2017 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 29 Source: EPA Telephone: N/A Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/17/2017 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 3 Telephone 215-814-5418

EPA Region 4

Telephone 404-562-8033 EPA Region 5 Telephone 312-886-6686 EPA Region 8 Telephone: 303-312-6774 EPA Region 9

EPA Region 6

EPA Region 7

Telephone: 415-947-4246

Telephone: 214-655-6659

Telephone: 913-551-7247

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: 12/05/2016 Date Data Arrived at EDR: 01/05/2017 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 29 Source: EPA Telephone: N/A Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/17/2017 Data Release Frequency: Quarterly

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 complex 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: 08/15/2011

 Number of Days to Update: 56
 Next Schedule EDR Contact: 11/28/2011

Next Scheduled EDR Contact: 11/28/2011 Data Release Frequency: No Update Planned

Federal Delisted NPL site list

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: 12/05/2016 Date Data Arrived at EDR: 01/05/2017 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 29 Source: EPA Telephone: N/A Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/17/2017 Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 09/14/2016	Source
Date Data Arrived at EDR: 10/04/2016	Teleph
Date Made Active in Reports: 10/21/2016	Last E
Number of Days to Update: 17	Next S
	D / 5

Source: Environmental Protection Agency Telephone: 703-603-8704 Last EDR Contact: 01/05/2017 Next Scheduled EDR Contact: 04/17/2017 Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list 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). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/10/2016 Date Data Arrived at EDR: 10/20/2016 Date Made Active in Reports: 01/06/2017 Number of Days to Update: 78 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived form the inventory of SEMS 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 the 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. The 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 obtential NPL site.

Date of Government Version: 10/10/2016 Date Data Arrived at EDR: 10/20/2016 Date Made Active in Reports: 01/06/2017 Number of Days to Update: 78 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

 Date of Government Version: 12/12/2016
 Source

 Date Data Arrived at EDR: 12/28/2016
 Telep

 Date Made Active in Reports: 02/10/2017
 Last I

 Number of Days to Update: 44
 Next

Source: EPA Telephone: 800-424-9346 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/10/2017 Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInto 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.

Date of Government Version: 12/12/2016 Date Data Arrived at EDR: 12/28/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 44

Source: Environmental Protection Agency Telephone: (888) 372-7341 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/10/2017 Data Release Frequency: Quarterly

Federal RCRA generators list

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: 12/12/2016 Date Data Arrived at EDR: 12/28/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 44 Source: Environmental Protection Agency Telephone: (888) 372-7341 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/10/2017 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: 12/12/2016 Date Data Arrived at EDR: 12/28/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 44 Source: Environmental Protection Agency Telephone: (888) 372-7341 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/10/2017 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: 12/12/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/28/2016	Telephone: (888) 372-7341
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 03/02/2017
Number of Days to Update: 44	Next Scheduled EDR Contact: 04/10/2017
	Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

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: 05/28/2015	Sour
Date Data Arrived at EDR: 05/29/2015	Telep
Date Made Active in Reports: 06/11/2015	Last
Number of Days to Update: 13	Next

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 02/13/2017 Next Scheduled EDR Contact: 05/29/2017 Data Release Frequency: Varies

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: 11/15/2016 Date Data Arrived at EDR: 11/29/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 66

Source: Environmental Protection Agency Telephone: 703-603-0695 Last EDR Contact: 02/28/2017 Next Scheduled EDR Contact: 06/12/2017 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: 11/15/2016 Date Data Arrived at EDR: 11/29/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 66 Source: Environmental Protection Agency Telephone: 703-603-0695 Last EDR Contact: 02/28/2017 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

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: 09/26/2016 Date Data Arrived at EDR: 09/29/2016 Date Made Active in Reports: 11/11/2016 Number of Days to Update: 43 Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Last EDR Contact: 03/29/2017 Next Scheduled EDR Contact: 07/10/2017 Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: Site Transition List Contains information on releases of oil and hazardous materials that have been reported to DEP.

Date of Government Version: 10/11/2016 Date Data Arrived at EDR: 10/13/2016 Date Made Active in Reports: 12/23/2016 Number of Days to Update: 71 Source: Department of Environmental Protection Telephone: 617-292-5990 Last EDR Contact: 01/11/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Facility Database/Transfer Stations

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: 01/31/2016 Date Data Arrived at EDR: 04/07/2016 Date Made Active in Reports: 04/21/2016 Number of Days to Update: 14 Source: Department of Environmental Protection Telephone: 617-292-5989 Last EDR Contact: 04/05/2017 Next Scheduled EDR Contact: 07/17/2017 Data Release Frequency: Quarterly

LF PROFILES: Landfill Profiles Listing

This spreadsheet describes landfills that have actively accepted waste or have closed under MassDEP Solid Waste Regulations first adopted in 1971 (310 CMR 16.00 and 310 CMR 19.00). The list does not include landfills that closed before 1971 (and which never had a MassDEP bermit or approval), or for which agency data is incomplete.

Date of Government Version: 07/01/2015 Date Data Arrived at EDR: 10/27/2015 Date Made Active in Reports: 12/14/2015 Number of Days to Update: 48

Telephone: 617-292-5868 Last EDR Contact: 01/06/2017 Next Scheduled EDR Contact: 04/17/2017 Data Release Frequency: Varies

Source: Department of Environmental Protection

State and tribal leaking storage tank lists

LAST: Leaking Aboveground Storage Tank Sites Sites within the Releases Database that have a AST listed as its source.

Date of Government Version: 10/11/2016 Date Data Arrived at EDR: 10/13/2016 Date Made Active in Reports: 12/23/2016 Number of Days to Update: 71 Source: Department of Environmental Protection Telephone: 617-292-5500 Last EDR Contact: 01/11/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly

Data Release Frequency: Varies

LUST: Leaking Underground Storage Tank Listing Sites within the Leaking Underground Storage Tank Listing that have a UST listed as its source. Date of Government Version: 10/11/2016 Date of Government Version: 02/05/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 10/13/2016 Telephone: 617-292-5990 Last EDR Contact: 01/11/2017 Date Made Active in Reports: 12/23/2016 Number of Days to Update: 71 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin. Date of Government Version: 02/17/2016 Source: EPA, Region 5 Date Data Arrived at EDR: 04/27/2016 Telephone: 312-886-7439 Last EDR Contact: 01/26/2017 Date Made Active in Reports: 06/03/2016 Next Scheduled EDR Contact: 05/08/2017 Number of Days to Update: 37 Data Release Frequency: Varies INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land State and tribal registered storage tank lists LUSTs on Indian land in New Mexico and Oklahoma. FEMA UST: Underground Storage Tank Listing Date of Government Version: 12/11/2015 Source: EPA Region 6 Date Data Arrived at EDR: 02/19/2016 Telephone: 214-665-6597 Date Made Active in Reports: 06/03/2016 Last EDR Contact: 01/26/2017 Date of Government Version: 01/01/2010 Number of Days to Update: 105 Next Scheduled EDR Contact: 05/08/2017 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: 01/07/2016 Source: EPA Region 10 Date Data Arrived at EDR: 01/08/2016 Telephone: 206-553-2857 Date Made Active in Reports: 02/18/2016 Last EDR Contact: 01/26/2017 information varies by state program. Next Scheduled EDR Contact: 05/08/2017 Number of Days to Update: 41 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: 02/25/2016 Source: Environmental Protection Agency Date Data Arrived at EDR: 04/27/2016 Telephone: 415-972-3372 AST: Aboveground Storage Tank Database Date Made Active in Reports: 06/03/2016 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Number of Days to Update: 37 Data Release Frequency: Quarterly INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming. Source: EPA Region 8 Date of Government Version: 10/13/2015 Date Data Arrived at EDR: 10/23/2015 Telephone: 303-312-6271 Date Made Active in Reports: 02/18/2016 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Number of Days to Update: 118 Data Release Frequency: Quarterly Date of Government Version: 01/26/2016 INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska Date of Government Version: 10/09/2015 Source: EPA Region 7 Date Data Arrived at EDR: 02/12/2016 Telephone: 913-551-7003 Date Made Active in Reports: 06/03/2016 Last EDR Contact: 01/26/2017 Number of Days to Update: 112 Next Scheduled EDR Contact: 05/08/2017

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date Data Arrived at EDR: 04/29/2016 Date Made Active in Reports: 06/03/2016 Number of Days to Update: 35

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 01/24/2017 Next Scheduled EDR Contact: 05/08/2017 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: 10/27/2015 Date Data Arrived at EDR: 10/29/2015 Date Made Active in Reports: 01/04/2016 Number of Days to Update: 67

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

A listing of all FEMA owned underground storage tanks

Date Data Arrived at EDR: 02/16/2010 Date Made Active in Reports: 04/12/2010 Number of Days to Update: 55

Source: FEMA Telephone: 202-646-5797 Last EDR Contact: 01/23/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Varies

UST: Summary Listing of all the Tanks Registered in the State of Massachusetts 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

Date of Government Version: 11/10/2016 Date Data Arrived at EDR: 11/18/2016 Date Made Active in Reports: 12/23/2016 Number of Days to Update: 35

Source: Department of Fire Services. Office of the Public Safety Telephone: 617-556-1035 Last EDR Contact: 01/17/2017 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Quarterly

Registered Aboveground Storage Tanks

Date of Government Version: 10/22/2009 Date Data Arrived at EDR: 10/28/2009 Date Made Active in Reports: 11/06/2009 Number of Days to Update: 9

Source: Department of Public Safety Telephone: 617-556-1035 Last EDR Contact: 01/12/2017 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Quarterly

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations)

Date Data Arrived at EDR: 02/05/2016 Date Made Active in Reports: 06/03/2016 Number of Days to Update: 119

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016 Date Data Arrived at EDR: 04/27/2016	Source: EPA Region 9 Telephone: 415-972-33
Date Made Active in Reports: 06/03/2016	Last EDR Contact: 01/26
Number of Days to Update: 37	Next Scheduled EDR Co
	Data Release Frequency

e: 415-972-3368 Contact: 01/26/2017 eduled EDR Contact: 05/08/2017 ease Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations). Source: EPA Region 7

Date of Government Version: 09/23/2014 Date Data Arrived at EDR: 11/25/2014 Date Made Active in Reports: 01/29/2015 Number of Days to Update: 65

Telephone: 913-551-7003 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 12/03/2015 Date Data Arrived at EDR: 02/04/2016 Date Made Active in Reports: 06/03/2016 Number of Days to Update: 120

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations). Source: EPA Region 5

Date of Government Version: 11/05/2015 Date Data Arrived at EDR: 11/13/2015 Date Made Active in Reports: 01/04/2016 Number of Days to Update: 52

Telephone: 312-886-6136 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

INDIAN LIST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 01/07/2016	Source: EPA Region 10
Date Data Arrived at EDR: 01/08/2016	Telephone: 206-553-2857
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 01/26/2017
Number of Days to Update: 41	Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations)

Date of Government Version: 10/20/2015 Date Data Arrived at EDR: 10/29/2015 Date Made Active in Reports: 01/04/2016 Number of Days to Update: 67

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 01/26/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R4: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations) Date of Government Version: 02/05/2016 Source: EPA Region 4 Date Data Arrived at EDR: 04/29/2016 Telephone: 404-562-9424 Last EDR Contact: 01/24/2017 Date Made Active in Reports: 06/03/2016 Number of Days to Update: 35 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Semi-Annually State and tribal institutional control / engineering control registries INST CONTROL: Sites With Activity and Use Limitation Activity and Use Limitations establish limits and conditions on the future use of contaminated property, and therefore allow cleanups to be tailored to these uses. Date of Government Version: 10/11/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 10/13/2016 Telephone: 617-292-5990 Date Made Active in Reports: 12/23/2016 Last EDR Contact: 01/11/2017 Number of Days to Update: 71 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly State and tribal voluntary cleanup sites 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: 07/27/2015 Source: EPA, Region 1 Date Data Arrived at EDR: 09/29/2015 Telephone: 617-918-1102 Date Made Active in Reports: 02/18/2016 Last EDR Contact: 03/27/2017 Number of Days to Update: 142 Next Scheduled EDR Contact: 07/10/2017 Data Release Frequency: Varies INDIAN VCP R7: Voluntary Cleanup Priority Lisitng A listing of voluntary cleanup priority sites located on Indian Land located in Region 7. Source: EPA, Region 7 Date of Government Version: 03/20/2008 Date Data Arrived at EDR: 04/22/2008 Telephone: 913-551-7365 Date Made Active in Reports: 05/19/2008 Last EDR Contact: 04/20/2009 Next Scheduled EDR Contact: 07/20/2009 Number of Days to Update: 27 Data Release Frequency: Varies State and tribal Brownfields sites BROWNFIELDS: Completed Brownfields Covenants Listing Under Massachusetts law, M.G.L. c. 21E is the statute that governs the cleanup of releases of oil and/or hazardous material to the environment. The Brownfields Act of 1998 amended M.G.L. c. 21E by establishing significant liability relief and financial incentives to spur the redevelopment of brownfields, while ensuring that the Commonwealth's environmental standards are met. Most brownfields are redeveloped with the benefit of liability protections that operate automatically under M.G.L. c. 21E. Date of Government Version: 12/31/2015 Source: Office of the Attorney General Date Data Arrived at EDR: 02/04/2016 Telephone: 617-963-2423 Date Made Active in Reports: 04/01/2016 Last EDR Contact: 02/03/2017 Number of Days to Update: 57 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Annually BROWNFIELDS 2: Potential Brownfields Listing A listing of potential brownfields site locations in the state

Telephone: 617-556-1007

Last EDR Contact: 02/08/2017

Data Release Frequency: Varies

Date of Government Version: 05/13/2016 Date Data Arrived at EDR: 05/24/2016 Date Made Active in Reports: 07/19/2016 Number of Days to Update: 56

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community, Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 12/19/2016 Date Data Arrived at EDR: 12/20/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 52

Source: Environmental Protection Agency Telephone: 202-566-2777 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 07/03/2017 Data Release Frequency: Semi-Annually

Source: Department of Environmental Protection

Next Scheduled EDR Contact: 05/08/2017

Local Lists of Landfill / Solid Waste Disposal Sites

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands Location of open dumps on Indian land. Source: Environmental Protection Agency Date of Government Version: 12/31/1998 Date Data Arrived at EDR: 12/03/2007 Telephone: 703-308-8245

Date Made Active in Reports: 01/24/2008 Last EDR Contact: 10/31/2016 Number of Days to Undate: 52 Next Scheduled EDR Contact: 02/13/2017 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: 01/12/2009 Date Data Arrived at EDR: 05/07/2009 Date Made Active in Reports: 09/21/2009	Source: EPA, Region 9 Telephone: 415-947-4219 Last EDR Contact: 01/23/2017
Number of Days to Update: 137	Next Scheduled EDR Contact: 05/08/2017
	Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/01/2014 Date Data Arrived at EDR: 08/06/2014 Date Made Active in Reports: 01/29/2015 Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service Telephone: 301-443-1452 Last EDR Contact: 01/30/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 09/30/2016 Date Data Arrived at EDR: 01/05/2017 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 36

Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/28/2017 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: No Update Planned

US 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.

Date of Government Version: 09/30/2016 Date Data Arrived at EDR: 12/05/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 67

Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/28/2017 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: Quarterly

Local Land Records

LIENS: Liens Information Listing A listing of environmental liens

> Date of Government Version: 02/24/2014 Date Data Arrived at EDR: 02/27/2014 Date Made Active in Reports: 03/14/2014 Number of Days to Update: 15

Source: Department of Environmental Protection Telephone: 617-292-5628 Last EDR Contact: 02/21/2017 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Varies

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: 02/18/2014 Date Data Arrived at EDR: 03/18/2014 Date Made Active in Reports: 04/24/2014 Number of Days to Update: 37

Source: Environmental Protection Agency Telephone: 202-564-6023 Last EDR Contact: 01/24/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT

Date of Government Version: 12/28/2016 Date Data Arrived at EDR: 12/28/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 37	Source: U.S. Department of Transportation Telephone: 202-366-4555 Last EDR Contact: 03/29/2017 Next Scheduled EDR Contact: 07/10/2017 Data Release Frequency: Annually
RELEASE: Reportable Releases Contains information on all releases of oil and	hazardous materials that have been reported to DEP
Date of Government Version: 10/11/2016 Date Data Arrived at EDR: 10/13/2016 Date Made Active in Reports: 12/23/2016 Number of Days to Update: 71	Source: Department of Environmental Protection Telephone: 617-292-5990 Last EDR Contact: 01/11/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly
1993. This information should be considered t	on tracking system for spills that occurred prior to October 1, o be primarily of historical interest since all of the listed spills tracking numbers and moved to the Reportable Releases or Sites Transition
Date of Government Version: 09/30/1993 Date Data Arrived at EDR: 12/03/2003 Date Made Active in Reports: 12/31/2003 Number of Days to Update: 28	Source: Department of Environmental Protection Telephone: 617-292-5720 Last EDR Contact: 12/03/2003 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned
	rds available exclusively from FirstSearch databases. Typically, us substance spills recorded after 1990. Duplicate records that are records are not included in Spills 90.
Date of Government Version: 12/11/2012 Date Data Arrived at EDR: 01/03/2013 Date Made Active in Reports: 02/08/2013 Number of Days to Update: 36	Source: FirstSearch Telephone: N/A Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned
	rds available from FirstSearch databases prior to 1990. Typically, us substance spills recorded before 1990. Duplicate records that ase records are not included in Spills 80.
Date of Government Version: 03/10/1998 Date Data Arrived at EDR: 01/03/2013 Date Made Active in Reports: 03/05/2013 Number of Days to Update: 61	Source: FirstSearch Telephone: N/A Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned
Other Ascertainable Records	
	lo Longer Regulated n system, providing access to data supporting the Resource Conservation szardous and Solid Waste Amendments (HSWA) of 1984. The database

RCLRAIND 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: 12/12/2016 Date Data Arrived at EDR: 12/28/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 44

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Source: Environmental Protection Agency Telephone: (888) 372-7341 Last EDR Contact: 03/02/2017 Next Scheduled EDR Contact: 04/10/2017 Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 01/31/2015 Source: U.S. Army Corps of Engineers Date Data Arrived at EDR: 07/08/2015 Telephone: 202-528-4285 Date Made Active in Reports: 10/13/2015 Last EDR Contact: 02/24/2017 Next Scheduled EDR Contact: 06/05/2017 Number of Days to Update: 97 Data Release Frequency: Varies 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 Source: USGS Date Data Arrived at EDR: 11/10/2006 Telephone: 888-275-8747 Date Made Active in Reports: 01/11/2007 Last EDR Contact: 01/13/2017 Number of Days to Update: 62 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Semi-Annually FEDLAND: Federal and Indian Lands Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management. Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service. Date of Government Version: 12/31/2005 Source: U.S. Geological Survey Date Data Arrived at EDR: 02/06/2006 Telephone: 888-275-8747 Date Made Active in Reports: 01/11/2007 Last EDR Contact: 01/13/2017 Number of Days to Update: 339 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: N/A 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 Wisc Date of Government Version: 03/07/2011 Source: Environmental Protection Agency Date Data Arrived at EDR: 03/09/2011 Telephone: 615-532-8599 Last EDR Contact: 02/03/2017 Date Made Active in Reports: 05/02/2011 Number of Days to Update: 54 Next Scheduled EDR Contact: 05/29/2017 Data Release Frequency: Varies US FIN ASSUR: Financial Assurance Information All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities. Date of Government Version: 10/11/2016 Source: Environmental Protection Agency Date Data Arrived at EDR: 11/16/2016 Telephone: 202-566-1917 Date Made Active in Reports: 02/03/2017 Last EDR Contact: 02/15/2017 Number of Days to Update: 79 Next Scheduled EDR Contact: 05/29/2017 Data Release Frequency: Quarterly EPA WATCH LIST: EPA WATCH LIST EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013 Date Data Arrived at EDR: 03/21/2014 Date Made Active in Reports: 06/17/2014 Number of Days to Update: 88 Source: Environmental Protection Agency Telephone: 617-520-3000 Last EDR Contact: 02/03/2017 Next Scheduled EDR Contact: 05/22/2017 Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Telephone: 703-308-4044

Last EDR Contact: 02/10/2017

Date of Government Version: 04/22/2013 Date Data Arrived at EDR: 03/03/2015 Date Made Active in Reports: 03/09/2015 Number of Days to Update: 6

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: 12/31/2012 Source: EPA

Date of Government Version: 12/31/2012 Date Data Arrived at EDR: 01/15/2015 Date Made Active in Reports: 01/29/2015 Number of Days to Update: 14

Telephone: 202-260-5521 Last EDR Contact: 03/24/2017 Next Scheduled EDR Contact: 07/03/2017 Data Release Frequency: Every 4 Years

Source: Environmental Protection Agency

Next Scheduled EDR Contact: 05/22/2017 Data Release Frequency: Varies

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.

 Date of Government Version: 12/31/2014
 Source: EPA

 Date Data Arrived at EDR: 11/24/2015
 Telephone: 202-566-0250

 Date Made Active in Reports: 04/05/2017
 Last EDR Contact: 02/24/2017

 Number of Days to Update: 133
 Next Scheduled EDR Contact: 06/05/2017

 Date Release Frequency: Annually
 Date Schedule Contact: 06/05/2017

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.

Telephone: 202-564-4203

Last EDR Contact: 03/09/2017

Data Release Frequency: Annually

Next Scheduled EDR Contact: 05/08/2017

Source: EPA

Date of Government Version: 12/31/2009 Date Data Arrived at EDR: 12/10/2010 Date Made Active in Reports: 02/25/2011 Number of Days to Update: 77

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: 11/25/2013	Source: EPA
Date Data Arrived at EDR: 12/12/2013	Telephone: 703
Date Made Active in Reports: 02/24/2014	Last EDR Conta
Number of Days to Update: 74	Next Scheduled
	Data Release F

urce: EPA lephone: 703-416-0223 st EDR Contact: 03/06/2017 ext Scheduled EDR Contact: 06/19/2017 tta Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(1) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response acencies (e.g. the fire department) should an accident nort.

Date of Government Version: 08/01/2016 Date Data Arrived at EDR: 08/22/2016 Date Made Active in Reports: 11/11/2016 Number of Days to Update: 81 Source: Environmental Protection Agency Telephone: 202-564-8600 Last EDR Contact: 01/23/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

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 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995 Number of Days to Update: 35 Source: EPA Telephone: 202-564-4104 Last EDR Contact: 06/02/2008 Next Scheduled EDR Contact: 09/01/2008 Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013 Date Data Arrived at EDR: 10/17/2014 Date Made Active in Reports: 10/20/2014 Number of Days to Update: 3 Source: EPA Telephone: 202-564-6023 Last EDR Contact: 02/10/2017 Next Scheduled EDR Contact: 05/22/2017 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: 01/20/2016 Source: EPA

Telephone: 202-566-0500

Last EDR Contact: 01/13/2017

Data Release Frequency: Annually

Next Scheduled EDR Contact: 04/24/2017

Date of Government Version: 01/20/2016 Date Data Arrived at EDR: 04/28/2016 Date Made Active in Reports: 09/02/2016 Number of Days to Update: 127

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: 11/18/2016 Date Data Arrived at EDR: 11/23/2016 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 79 Source: Environmental Protection Agency Telephone: 202-564-5088 Last EDR Contact: 01/09/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Quarterly

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: 01/04/2017 Date Data Arrived at EDR: 01/06/2017 Date Made Active in Reports: 02/10/2017 Number of Days to Update: 35	Source: Environmental Protection Agency Telephone: 202-343-9775 Last EDR Contact: 01/06/2017 Next Scheduled EDR Contact: 04/17/2017 Data Release Frequency: Quarterly
Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009 Number of Days to Update: 25	Source: EPA/Office of Prevention, Pesticides and Toxic Substances Telephone: 202-566-1667 Last EDR Contact: 02/17/2017 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Quarterly	information was obtained from the National C (Federal Insecticide, Fungicide, and Rodentio	
FTTS INSP: FIFRA/TSCA Tracking System - FIFF A listing of FIFRA/TSCA Tracking System (FT	RA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) TS) inspections and enforcements.		e a HIST FTTS database. It included records that may not be included
Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009 Number of Days to Update: 25	Source: EPA Telephone: 202-566-1667 Last EDR Contact: 02/17/2017 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Quarterly	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
	y Commission and contains a list of approximately 8,100 sites which ch are subject to NRC licensing requirements. To maintain currency, s.	regions. The information was obtained from t	Inspection & Enforcement Case Listing listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA he National Compliance Database (NCDB). NCDB supports the implementation I Rodenticide Act) and TSCA (Toxic Substances Control Act). Some
Date of Government Version: 08/30/2016 Date Data Arrived at EDR: 09/08/2016 Date Made Active in Reports: 10/21/2016 Number of Days to Update: 43	Source: Nuclear Regulatory Commission Telephone: 301-415-7169 Last EDR Contact: 02/03/2017 Next Scheduled EDR Contact: 05/22/2017	EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providir EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records t may not be included in the newer FTTS database updates. This database is no longer updated.	
	Data Release Frequency: Quarterly	Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007	Source: Environmental Protection Agency Telephone: 202-564-2501 Last EDR Contact: 12/17/2008
COAL ASH DOE: Steam-Electric Plant Operation I A listing of power plants that store ash in surf:	ace ponds.	Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned
Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 08/07/2009 Date Made Active in Reports: 10/22/2009 Number of Days to Update: 76	Source: Department of Energy Telephone: 202-586-8719 Last EDR Contact: 03/06/2017 Next Scheduled EDR Contact: 06/19/2017 Data Release Frequency: Varies	DOT OPS: Incident and Accident Data Department of Transporation, Office of Pipeli Date of Government Version: 07/31/2012 Date Data Arrived at EDR: 08/07/2012	ne Safety Incident and Accident data. Source: Department of Transporation, Office of Pipeline Safety Telephone: 202-366-4595
COAL ASH EPA: Coal Combustion Residues Surfa A listing of coal combustion residues surface	ace Impoundments List impoundments with high hazard potential ratings.	Date Made Active in Reports: 09/18/2012 Number of Days to Update: 42	Last EDR Contact: 02/01/2017 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies
Date of Government Version: 07/01/2014 Date Data Arrived at EDR: 09/10/2014 Date Made Active in Reports: 10/20/2014 Number of Days to Update: 40	Source: Environmental Protection Agency Telephone: N/A Last EDR Contact: 03/06/2017 Next Scheduled EDR Contact: 06/19/2017 Data Release Frequency: Varies	CONSENT: Superfund (CERCLA) Consent Decre Major legal settlements that establish respon periodically by United States District Courts a	sibility and standards for cleanup at NPL (Superfund) sites. Released
PCB TRANSFORMER: PCB Transformer Registra The database of PCB transformer registration	tion Database	Date of Government Version: 09/30/2016 Date Data Arrived at EDR: 11/18/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 77	Source: Department of Justice, Consent Decree Library Telephone: Varies Last EDR Contact: 03/27/2017 Next Scheduled EDR Contact: 07/10/2017
Date of Government Version: 02/01/2011 Date Data Arrived at EDR: 10/19/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 83	Source: Environmental Protection Agency Telephone: 202-566-0517 Last EDR Contact: 01/29/2016 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies	BRS: Biennial Reporting System The Biennial Reporting System is a national :	Data Release Frequency: Varies system administered by the EPA that collects data on the generation captures detailed data from two groups: Large Quantity Generators (LQG) les.
RADINFO: Radiation Information Database The Radiation Information Database (RADINI Environmental Protection Agency (EPA) regu	FO) contains information about facilities that are regulated by U.S. lations for radiation and radioactivity.	Date of Government Version: 12/31/2013 Date Data Arrived at EDR: 02/24/2015 Date Made Active in Reports: 09/30/2015 Number of Days to Update: 218	Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 02/22/2017 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Biennially

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/31/2014 Date Data Arrived at EDR: 07/14/2015 Date Made Active in Reports: 01/10/2017 Number of Days to Update: 546

Source: USGS Telephone: 202-208-3710 Last EDR Contact: 01/13/2017 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 12/23/2016 Date Data Arrived at EDR: 12/27/2016 Date Made Active in Reports: 02/17/2017 Number of Days to Update: 52 Source: Department of Energy Telephone: 202-586-3559 Last EDR Contact: 02/03/2017 Next Scheduled EDR Contact: 05/22/2017 Data Release Frequency: Varies

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.

Source: Department of Energy

Last EDR Contact: 02/21/2017

Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Varies

Telephone: 505-845-0011

Date of Government Version: 09/14/2010 Date Data Arrived at EDR: 10/07/2011 Date Made Active in Reports: 03/01/2012 Number of Days to Update: 146

LEAD SMELTER 1: Lead Smelter Sites A listing of former lead smelter site locations.

 Date of Government Version: 12/05/2016
 Source: Environmental Protection Agency

 Date Data Arrived at EDR: 01/05/2017
 Telephone: 703-603-8787

 Date Made Active in Reports: 02/10/2017
 Last EDR Contact: 03/02/2017

 Number of Days to Update: 36
 Next Scheduled EDR Contact: 04/17/2017

 Data Release Frequency: Varies
 Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001 Date Data Arrived at EDR: 10/27/2010 Date Made Active in Reports: 12/02/2010 Number of Days to Update: 36 Source: American Journal of Public Health Telephone: 703-305-6451 Last EDR Contact: 12/02/2009 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/12/2016 Source: EPA Date Data Arrived at EDR: 10/26/2016 Telephone: 202-564-2496 Date Made Active in Reports: 02/03/2017 Last EDR Contact: 03/07/2017 Next Scheduled EDR Contact: 07/10/2017 Number of Days to Update: 100 Data Release Frequency: Annually US AIRS MINOR: Air Facility System Data A listing of minor source facilities. Source: EPA Date of Government Version: 10/12/2016 Date Data Arrived at EDR: 10/26/2016 Telephone: 202-564-2496 Last EDR Contact: 03/07/2017 Date Made Active in Reports: 02/03/2017 Next Scheduled EDR Contact: 04/10/2017 Number of Days to Update: 100 Data Release Frequency: Annually US 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: 08/05/2016 Source: Department of Labor, Mine Safety and Health Administration Date Data Arrived at EDR: 09/01/2016 Telephone: 303-231-5959 Date Made Active in Reports: 09/23/2016 Last EDR Contact: 02/28/2017 Number of Days to Update: 22 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: Semi-Annually US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States. Date of Government Version: 12/05/2005 Source: USGS Telephone: 703-648-7709 Date Data Arrived at EDR: 02/29/2008 Date Made Active in Reports: 04/18/2008 Last EDR Contact: 03/03/2017 Number of Days to Update: 49 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: Varies US MINES 3: Active Mines & Mineral Plants Database Listing Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011 Date Data Arrived at EDR: 06/08/2011 Date Made Active in Reports: 09/13/2011 Number of Days to Update: 97 Source: USGS Telephone: 703-648-7709 Last EDR Contact: 03/03/2017 Next Scheduled EDR Contact: 06/12/2017 Data Release Frequency: Varies

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: 07/15/2016 Date Data Arrived at EDR: 09/07/2016 Date Made Active in Reports: 11/11/2016 Number of Days to Update: 65 Source: EPA Telephone: (617) 918-1111 Last EDR Contact: 03/06/2017 Next Scheduled EDR Contact: 06/19/2017 Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites A listing of unexploded ordnance site locations Date of Government Version: 10/25/2015 Source: Department of Defense Date Data Arrived at EDR: 01/29/2016 Telephone: 571-373-0407 Last EDR Contact: 01/20/2017 Date Made Active in Reports: 04/05/2016 Number of Days to Update: 67 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Varies DOCKET HWC: Hazardous Waste Compliance Docket Listing A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities. Date of Government Version: 06/02/2016 Source: Environmental Protection Agency Date Data Arrived at EDR: 06/03/2016 Telephone: 202-564-0527 Date Made Active in Reports: 09/02/2016 Last EDR Contact: 02/24/2017 Next Scheduled EDR Contact: 06/12/2017 Number of Days to Update: 91 Data Release Frequency: Varies AIRS: Permitted Facilities Listing A listing of Air Quality permit applications. Date of Government Version: 10/18/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 10/21/2016 Telephone: 617-292-5789 Date Made Active in Reports: 12/23/2016 Last EDR Contact: 01/17/2017 Number of Days to Update: 63 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Varies DRYCLEANERS: Regulated Drycleaning Facilities A listing of Department of Environmental Protection regulated drycleaning facilities that use perchloroethylene under the Environmental Results Program. Date of Government Version: 07/07/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 07/12/2016 Telephone: 617-292-5633 Date Made Active in Reports: 07/19/2016 Last EDR Contact: 01/17/2017 Number of Days to Lindate: 7 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Varies ENFORCEMENT: Enforcement Action Cases A listing of enforcement action cases tracked by Department of Environmental Protection programs, including Solid Waste and Hazardous Waste Date of Government Version: 11/11/2016 Source: Department of Environmental Quality Date Data Arrived at EDR: 11/18/2016 Telephone: 617-292-5979 Date Made Active in Reports: 12/23/2016 Last EDR Contact: 01/30/2017 Number of Days to Update: 35 Next Scheduled EDR Contact: 05/08/2017 Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 12/01/2010 Source: Department of Environmental Protection Date Data Arrived at EDR: 12/23/2010 Telephone: 617-292-5970 Date Made Active in Reports: 02/03/2011 Last EDR Contact: 03/13/2017 Number of Days to Update: 42 Next Scheduled EDR Contact: 06/26/2017 Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for underground storage tanks. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/21/2011 Source: Office of State Fire Marshal Telephone: 978-567-3100 Date Data Arrived at EDR: 10/25/2011 Date Made Active in Reports: 11/18/2011 Last EDR Contact: 01/17/2047 Number of Days to Update: 24 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Quarterly Financial Assurance 3: Financial Assurance Information listing Information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay Date of Government Version: 10/01/2014 Source: Department of Environmental Protection Date Data Arrived at EDR: 10/30/2014 Telephone: 617-292-5970 Last EDR Contact: 01/09/2017 Date Made Active in Reports: 11/10/2014 Number of Days to Update: 11 Next Scheduled EDR Contact: 04/24/2017 Data Release Frequency: Varies GWDP: Ground Water Discharge Permits The Ground Water Discharge Permits datalayer (formerly known as Groundwater Discharge Points) is a statewide point dataset containing approximate locations of permitted discharges to groundwater Date of Government Version: 03/10/2016 Source: MassGIS Date Data Arrived at EDR: 08/02/2016 Telephone: 617-556-1150 Date Made Active in Reports: 10/04/2016 Last EDR Contact: 02/03/2017 Next Scheduled EDR Contact: 05/08/2017 Number of Days to Update: 63 Data Release Frequency: Varies HW GEN: List of Massachusetts Hazardous Waste Generators Permanent generator identification numbers for all Massachusetts generators of hazardous waste and waste oil that have registered with or notified MassDEP of their hazardous waste activities. Date of Government Version: 09/21/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 09/27/2016 Telephone: 617-292-5500 Date Made Active in Reports: 12/23/2016 Last EDR Contact: 12/28/2016 Number of Days to Update: 87 Next Scheduled EDR Contact: 04/10/2017 Data Release Frequency: Semi-Annually LEAD: Lead Inspection Database The Massachusetts Childhood Lead Poisoning Prevention Program data of lead inspection for the state. Date of Government Version: 07/09/2015 Source: Department of Health & Human Services, Childhood Lead Poisoning Prevention Progr Date Data Arrived at EDR: 07/15/2015 Telephone: 617-624-5757 Date Made Active in Reports: 08/04/2015 Last EDR Contact: 04/03/2017 Next Scheduled EDR Contact: 07/17/2017 Number of Days to Update: 20 Data Release Frequency: Varies MERCURY: Mercury Product Recyling Drop-Off Locations Listing A listing of locations, collecting and recycling for mercury-added products. Mercury is toxic to the human nervous system, as well as fish and animals. Mercury can enter the body either through skin absorption or through inhalation of mercury vapors. At room temperature, small beads of mercury will vaporize. Date of Government Version: 06/06/2016 Source: Department of Environmental Protection Date Data Arrived at EDR: 06/09/2016 Telephone: 617-292-5632 Date Made Active in Reports: 07/19/2016 Last EDR Contact: 02/21/2017 Number of Days to Update: 40 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Varies NPDES: NPDES Permit Listing Listing of treatment plants in Massachusetts that hold permits to discharge to groundwater.

Date of Government Version: 06/22/2016 Date Data Arrived at EDR: 08/17/2016 Date Made Active in Reports: 10/04/2016 Number of Days to Update: 48	Source: Department of Environmental Protection Telephone: 508-767-2781 Last EDR Contact: 02/17/2017 Next Scheduled EDR Contact: 05/29/2017 Data Release Frequency: Varies	
TIER 2: Tier 2 Information Listing A listing of facilities which store or manufactu	re hazardous materials and submit a chemical inventory report	
Date of Government Version: 12/31/2015 Date Data Arrived at EDR: 05/26/2016 Date Made Active in Reports: 07/19/2016 Number of Days to Update: 54	Source: Massachusetts Emergency Management Agency Telephone: 508-820-2019 Last EDR Contact: 01/12/2017 Next Scheduled EDR Contact: 05/01/2017 Data Release Frequency: Annually	
TSD: TSD Facility List of Licensed Hazardous Waste Treatment	t, Storage Disposal Facilities (TSDFs) in Massachusetts.	
Date of Government Version: 04/01/2015 Date Data Arrived at EDR: 06/30/2015 Date Made Active in Reports: 07/10/2015 Number of Days to Update: 10	Source: Department of Environmental Protection Telephone: 617-292-5580 Last EDR Contact: 03/31/2017 Next Scheduled EDR Contact: 07/10/2017 Data Release Frequency: Varies	
ECHO: Enforcement & Compliance History Inform ECHO provides integrated compliance and en	ation nforcement information for about 800,000 regulated facilities nationwide.	
Date of Government Version: 12/11/2016 Date Data Arrived at EDR: 12/20/2016 Date Made Active in Reports: 02/17/2017 Number of Days to Update: 59	Source: Environmental Protection Agency Telephone: 202-564-2280 Last EDR Contact: 03/21/2017 Next Scheduled EDR Contact: 07/03/2017 Data Release Frequency: Quarterly	
ABANDONED MINES: Abandoned Mines An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.		
Date of Government Version: 06/09/2016 Date Data Arrived at EDR: 06/13/2016 Date Made Active in Reports: 09/02/2016 Number of Days to Update: 81	Source: Department of Interior Telephone: 202-208-2609 Last EDR Contact: 03/13/2017 Next Scheduled EDR Contact: 06/26/2017 Data Release Frequency: Quarterly	
FUELS PROGRAM: EPA Fuels Program Register This listing includes facilities that are register Programs. All companies now are required to	ed under the Part 80 (Code of Federal Regulations) EPA Fuels	
Date of Government Version: 11/21/2016 Date Data Arrived at EDR: 11/22/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 73	Source: EPA Telephone: 800-385-6164 Last EDR Contact: 02/22/2017 Next Scheduled EDR Contact: 06/05/2017 Data Release Frequency: Quarterly	
EDR HIGH RISK HISTORICAL RECORDS		

EDR Exclusive Records

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR MGP: 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 Davs 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

EDR Hist Auto: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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: Varies

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR, EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Massachusetts.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 12/24/2013 Number of Days to Update: 176

Source: Department of Environmental Protection

Telephone: N/A Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Massachusetts.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 12/24/2013 Number of Days to Update: 176 Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

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.

Oil/Gas Pipelines

Source: PennWell Corporation Petroleum Bundte (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation Organization is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data Source: PennWell Corporation

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reporting with the permission of PennWell.

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL. Source: FEMA Telephone: 877-336-2627 Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory Source: MassDEP Telephone: 617-292-5907

Current USGS 7.5 Minute Topographic Map Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

236 AUBURN STREET, NEWTON, MA 236 AUBURN STREET AUBURNDALE, MA 02466

TARGET PROPERTY COORDINATES

Latitude (North):	42.345636 - 42° 20' 44.29"
Longitude (West):	71.245174 - 71° 14' 42.63''
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	315060.0
UTM Y (Meters):	4690380.5
Elevation:	68 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5646211 NEWTON, MA
Version Date:	2012
Southwest Map:	5644826 NATICK, MA
Version Date:	2012

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 principal 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

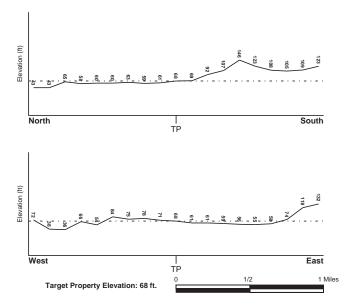
Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, 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 NNE

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.

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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

Flood Plain Panel at Target Property	FEMA Source Type
25017C0551E	FEMA FIRM Flood data
Additional Panels in search area:	FEMA Source Type
25017C0532E 25017C0534E 25017C0553E	FEMA FIRM Flood data FEMA FIRM Flood data FEMA FIRM Flood data
NATIONAL WETLAND INVENTORY	NWI Electronic

NWI Quad at Target Property NEWTON <u>Data Coverage</u> YES - refer to the Overview Map and Detail Map

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.

	LOCATION	GENERAL DIRECTION
MAP ID	FROM TP	GROUNDWATER FLOW
1	1/8 - 1/4 Mile NW	VARIES
A9	1/2 - 1 Mile West	SE
16	1/2 - 1 Mile NE	S

For additional site information, refer to Physical Setting Source Map Findings.

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 sitty-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		GEOLOGIC AGE IDENTIFICATION		
Era: System:	Paleozoic Cambrian	Category:	Eugeosynclinal Deposits	
Series: Code:	Cambrian Ce (decoded above as Era, Svs	tem & Series)		

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).

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	URBAN LAND
Soil Surface Texture:	variable
Hydrologic Group:	Not reported
Soil Drainage Class:	Not reported
Hydric Status: Soil does not meet the	requirements for a hydric soil.
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 10 inches
Depth to Bedrock Max:	> 10 inches

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

	Soil Layer Information						
Boundary			Classif	ication			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures:	fine sandy loam silt loam very fine sandy loam
Surficial Soil Types:	fine sandy loam silt loam very fine sandy loam
Shallow Soil Types:	No Other Soil Types
Deeper Soil Types:	fine sandy loam channery - silt loam gravelly - loamy sand silt loam loamy fine sand stratified gravelly - sandy loam

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

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID

LOCATION FROM TP **GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY**

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
2	USGS40000472476	1/4 - 1/2 Mile WSW
3	USGS40000472414	1/4 - 1/2 Mile SW
4	USGS40000472384	1/4 - 1/2 Mile SSW
5	USGS40000472385	1/2 - 1 Mile SW
6	USGS40000472362	1/2 - 1 Mile SW
A7	USGS40000472492	1/2 - 1 Mile West
8	USGS40000472366	1/2 - 1 Mile SW
B12	USGS40000472401	1/2 - 1 Mile WSW
B13	USGS40000472406	1/2 - 1 Mile WSW
14	USGS40000472505	1/2 - 1 Mile West
15	USGS40000472348	1/2 - 1 Mile SW
17	USGS40000472464	1/2 - 1 Mile WSW
18	USGS40000472584	1/2 - 1 Mile WNW
19	USGS40000472513	1/2 - 1 Mile West
20	USGS40000472493	1/2 - 1 Mile West
21	USGS40000472261	1/2 - 1 Mile South
22	USGS40000472471	1/2 - 1 Mile West

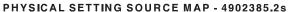
FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

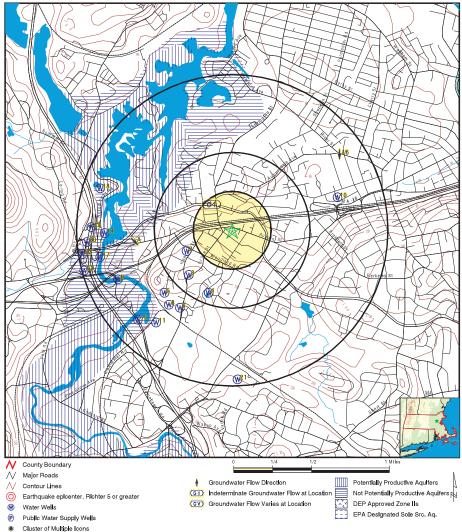
		LOCATION
MAP ID	WELL ID	FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	FROM TP
10	MA800000000642	1/2 - 1 Mile ENE
11	MA800000000170	1/2 - 1 Mile SW
23	MA800000003473	1/2 - 1 Mile WSW





ADDRESS: 236 Auburn Street	CLIENT: Cooperstown Environmental CONTACT: Lisa Scott INQUIRY #: 4902385.2s DATE: April 07, 2017 5:53 pm
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					Balababb	EDR ID Number
1 NW 1/8 - 1/4 Mile Lower	Site ID: Groundwater Water Table Date:			AQUIFLOW	4812	
2 WSW 1/4 - 1/2 Mile Higher					FED USGS	USGS40000472476
Org. Identifie		USGS-MA				
Formal name		USGS Massach		ence Center		
Monloc Identi Monloc name		USGS-42203707 MA-NMX 5	/1150501			
Monloc type:		Well				
Monloc desc:		Not Reported				
Huc code:		01090001		Drainagearea value:	Not Reported	
Drainagearea		Not Reported		Contrib drainagearea:	Not Reported	
	agearea units:			Latitude:	42.3437078	
Longitude:		-71.2508893		Sourcemap scale: Horiz Acc measure units:	Not Reported	
Horiz Acc me Horiz Collecti		5 Interpolated from		Horiz Acc measure units:	seconds	
Horiz coord n		NAD83	ппар	Vert measure val:	97.00	
Vert measure		feet		Vertacc measure val:	.1	
Vert accmeas	sure units:	feet				
Vertcollection	n method:	Level or other su	rveying method			
Vert coord re		NGVD29		Countrycode:	US	
Aquifername		Not Reported				
Formation typ	be:	Not Reported				
Aquifer type:		Not Reported		Mallala and	250	
Construction Welldepth un		1940 ft		Welldepth: Wellholedepth:	358 Not Reported	
Wellholedept		Not Reported		weinioleuepui.	Hot Keponeu	
Ground-wate	r levels, Numb	er of Measureme	nts: 0			

Higher Org. Identifier: USGS-MA USGS Massachusetts Water Science Center Formal name: Monloc Identifier: USGS-422029071150401 Monloc name: MA-NMX 40 Monloc type: Well Monloc desc: Not Reported Huc code: 01090001 Drainagearea value: Not Reported Contrib drainagearea Drainagearea Units: Contrib drainagearea units: Not Reported Latitude: -71.2506115 Sourcemap scale: Longitude:

.:	Not Reported Not Reported 42.3414856 Not Reported

Horiz Acc measure: Horiz Collection method:	5 Interpolated from map	Horiz Acc measure units:	seconds
Horiz coord refsys:	NAD83	Vert measure val:	115.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic m	ар	
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1970	Welldepth:	36
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

4 SSW 1/4 - 1/2 Mile Higher			FED USGS	USGS40000472384
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-422023071145501			
Monloc name:	MA-NMX 2			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:		Latitude:	42.339819	
Longitude:	-71.2481114	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	92.00	
Vert measure units:	feet	Vertacc measure val:	.1	
Vert accmeasure units:	feet			
Vertcollection method:	Level or other surveying method			
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1940	Welldepth:	39	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

5 SW 1/2 - 1 Mile Higher			FED USGS	USGS40000472385
Org. Identifier: Formal name: Moniloc Identifier: Moniloc name: Moniloc desc: Huc code: Drainagearea Units: Contrib drainagearea units:	USGS-MA USGS Massachusetts Water Sci USGS-422023071151501 MA-NMX 4 Well Not Reported 01090001 Not Reported	ence Center Drainagearea value: Contrib drainagearea: Laitude:	Not Reported Not Reported 42.3398189	
Longitude:	-71.2536671	Sourcemap scale:	Not Reported	

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GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure: Horiz Collection method:	5 Interpolated from map	Horiz Acc measure units:	seconds
Horiz coord refsys:	NAD83	Vert measure val:	97.00
Vert measure units:	feet	Vertacc measure val:	.1
Vert accmeasure units:	feet		
Vertcollection method:	Level or other surveying method		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1940	Welldepth:	484
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

5 SW /2 - 1 Mile Higher			FED USGS	USGS40000472362
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-422018071150801			
Monloc name:	MA-NMX 21			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3384301	
Longitude:	-71.2517226	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	70.00	
Vert measure units:	feet	Vertacc measure val:	10	
Vert accmeasure units:	feet			
Vertcollection method:	Interpolated from topographic ma	р		
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1929	Welldepth:	12	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

A7 West 1/2 - 1 Mile Lower			FED USGS	USGS40000472492
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-422040071152701			
Monloc name:	MA-NMX 36			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3445411	
Longitude:	-71.2570006	Sourcemap scale:	Not Reported	

Horiz Acc measure: Horiz Collection method:	5 Interpolated from map	Horiz Acc measure units:	seconds
Horiz coord refsys:	NAD83	Vert measure val:	56.00
Vert measure units:	feet	Vertacc measure val:	.1
Vert accmeasure units:	feet		
Vertcollection method:	Level or other surveying method		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	116
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

3 SW I/2 - 1 Mile Higher			FED USGS	USGS40000472366
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Sci	ence Center		
Monloc Identifier:	USGS-422019071151301			
Monloc name:	MA-NMX 22			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3387079	
Longitude:	-71.2531116	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	60.00	
Vert measure units:	feet	Vertacc measure val:	10	
Vert accmeasure units:	feet			
Vertcollection method:	Interpolated from topographic ma	ъ		
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1929	Welldepth:	40	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

A9 West 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Water Table Depth: Date:	3-0000812 SE Shallowest: 8 ft. Deepest: 19 ft. Not Reported	AQUIFLOW	4665	
-------------------------------------	--	--	----------	------	--

10 ENE 1/2 - 1 Mile Lower

MA WELLS MA80000000642

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Fid: Address: Region: Hw id: Sseis id: Air: Hwr: Lqg rcra: Tsdf:	641 55 BORDER ST Northeast Not Reported Not Reported Not Reported Not Reported Not Reported	Fac name: Town: Rtn: Sw id: Npdes id: Gwd: Lqg ma: Lqtu: Swd:	SLOAN VALVE CO ARICHELL TECHNOLOGII NEWTON Not Reported Not Reported Not Reported Not Reported Not Reported Y Y
Fac id: Site name: Latitude: Longitude: Type:	395833 Not Reported 0 0 Not Reported	Source id: Zii num:	Not Reported
Pws id:	Not Reported	Site id:	MA80000000642
V 2 - 1 Mile gher	400	F	MA WELLS MA800000000170
N 2 - 1 Mile gher Fid: Address: Region: Hw id:	169 325 GROVE ST Northeast Not Reported	Fac name: Town: Rtn: Sw id:	MA WELLS MA800000000170 MA BAY TRANSPORTATION AUTHORITY NEWTON 3-0018501 Not Reported
V 2 - 1 Mile giper Fid: Address: Region: Hw id: Sseis id: Air: Hwr:	325 GROVE ST Northeast Not Reported 0 Not Reported Not Reported	Town: Rtn: Sw id: Npdes id: Gwd: Lqg ma:	MA BAY TRANSPORTATION AUTHORITY NEWTON 3-0018501 Not Reported Not Reported Not Reported Y
V 2 - 1 Mile gher Fid: Address: Region: Hw id: Sseis id: Air:	325 GROVE ST Northeast Not Reported 0 Not Reported	Town: Rtn: Sw id: Npdes id: Gwd:	MA BAY TRANSPORTATION AUTHORITY NEWTON 3-0018501 Not Reported Not Reported Not Reported
N 2 1 Mile gher Fid: Address: Region: Hw id: Sseis id: Air: Hwr: Lqg rcra: Tsdf:	325 GROVE ST Northeast Not Reported 0 Not Reported Not Reported Not Reported Not Reported	Town: Rtn: Swid: Npdesid: Gwd: Lqg ma: Lqtu: Swd:	MA BAY TRANSPORTATION AUTHORITY NEWTON 3-0018501 Not Reported Not Reported Not Reported Y Not Reported Not Reported Not Reported

WSW 1/2 - 1 Mile Lower FED USGS USGS40000472401

USGS-MA USGS Massachusetts Water Science Center USGS-422027071153501 Org. Identifier: Formal name: Monloc Identifier: Monloc name: MA-XAX 6 Monloc type: Well Monloc desc: Not Reported Huc code: 01090001 Drainagearea value: Drainagearea Units: Not Reported Contrib drainagearea: Contrib drainagearea units: Not Reported Latitude: Longitude: -71.2592229 Sourcemap scale:

a value: Not Reported lagearea: Not Reported 42.34093 scale: Not Reported

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Horiz Acc measure: Horiz Collection method:	5 Interpolated from map	Horiz Acc measure units:	seconds
Horiz coord refsys:	NAD83	Vert measure val:	59.00
Vert measure units: Vert accmeasure units:	feet feet	Vertacc measure val:	.1
Vertcollection method:	Level or other surveying method		
Vert coord refsys: Aquifername:	NGVD29 Not Reported	Countrycode:	US
Formation type: Aquifer type:	Not Reported Not Reported		
Construction date:	1938	Welldepth:	109
Welldepth units: Wellholedepth units:	ft Not Reported	Wellholedepth:	Not Reported

Ground-water levels, Number of Measurements: 0

B13 WSW 1/2 - 1 Mile Lower			FED USGS	USGS40000472406
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-422028071153701			
Monloc name:	MA-NMB 8			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01070005	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3412078	
Longitude:	-71.2597784	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	30.00	
Vert measure units:	feet	Vertacc measure val:	.1	
Vert accmeasure units:	feet			
Vertcollection method:	Level or other surveying method			
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1956	Welldepth:	84	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

14 West 1/2 - 1 Mile Lower			FED USGS	USGS40000472505
Org. Identifier: Formal name: Monloc Identifier: Monloc name: Monloc type:	USGS-MA USGS Massachusetts Water Scie USGS-422043071154201 MA-XAX 9 Well	ence Center		
Monico desc: Huc code: Drainagearea Units: Contrib drainagearea units: Longitude:	Not Reported 01090001 Not Reported	Drainagearea value: Contrib drainagearea: Latitude: Sourcemap scale:	Not Reported Not Reported 42.3453743 Not Reported	

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure: Horiz Collection method:	5 Interpolated from map	Horiz Acc measure units:	seconds
Horiz coord refsys:	NAD83	Vert measure val:	43.00
Vert measure units:	feet	Vertacc measure val:	.1
Vert accmeasure units:	feet		
Vertcollection method:	Level or other surveying method		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1937	Welldepth:	381
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

wer				
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Science	ence Center		
Monloc Identifier:	USGS-422014071152701			
Monloc name:	MA-NMB 7			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3373189	
Longitude:	-71.2570006	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	30.00	
Vert measure units:	feet	Vertacc measure val:	.1	
Vert accmeasure units:	feet			
Vertcollection method:	Level or other surveying method			
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1949	Welldepth:	60	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

16 NE 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Water Table Depth: Date:	3-0000395 S Not Reported Not Reported	AQUIFLOW	4864
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17 WSW 1/2 - 1 Mile Lower

FED USGS USGS40000472464

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Org. Identifier: Formal name: Monloc Identifier: Monloc name: Monloc type: Monloc desc:	USGS-MA USGS Massachusetts Water Scie USGS-422035071154401 MA-XAB 12 Well Not Reported	ence Center	
Huc code:	01090001	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:		Latitude:	42.3431521
Longitude:	-71.261723	Sourcemap scale:	Not Reported
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	29.00
Vert measure units:	feet	Vertacc measure val:	.1
Vert accmeasure units:	feet		
Vertcollection method:	Level or other surveying method		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1955	Welldepth:	105
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

18 WNW 1/2 - 1 Mile Lower			FED USGS	USGS40000472584
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-422058071154401			
Monloc name:	MA-XAW 8			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3495409	
Longitude:	-71.261723	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	40.00	
Vert measure units:	feet	Vertacc measure val:	10	
Vert accmeasure units:	feet			
Vertcollection method:	Interpolated from topographic ma	ip		
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1937	Welldepth:	29	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Distance Elevation			Database	EDR ID Numbe
9 /est /2 - 1 Mile ower			FED USGS	USGS400004725
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Sci	ence Center		
Monloc Identifier:	USGS-422045071154801			
Monloc name:	MA-XAB 8			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:		Latitude:	42.3459299	
Longitude:	-71.2628341	Sourcemap scale:	Not Reported	
Horiz Acc measure:	1	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	67.00	
Vert measure units:	feet	Vertacc measure val:	.1	
Vert accmeasure units:	feet			
Vertcollection method:	Level or other surveying method			
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported	2		
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1955	Welldepth:	50	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			
Ground-water levels, Numb	er of Measurements: 0			
) /est /2 - 1 Mile			FED USGS	USGS400004724
igher				
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Sci	ence Center		
Monloc Identifier:	USGS-422040071155001			
Monloc name:	MA-XAX 8			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:		Latitude:	42.344541	
Longitude:	-71.2633897	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	52.00	
Vert measure units:	feet	Vertacc measure val:	.1	
Vert accmeasure units: Vertcollection method:	feet Level or other surveying method			
	Level of other surveying method			

Countrycode:

NGVD29

Not Reported Not Reported

Vert coord refsys:

Aquifername: Formation type:

US

Aquifer type:	Not Reported
Construction date:	1937
Welldepth units:	ft
Wellholedepth units:	Not Reported

Welldepth: Wellholedepth: 373

Not Reported

Ground-water levels, Number of Measurements: 0

21 South 1/2 - 1 Mile Higher			FED USGS	USGS40000472261
Org. Identifier:	USGS-MA			
Formal name:	USGS Massachusetts Water Scie	ence Center		
Monloc Identifier:	USGS-421954071144201			
Monloc name:	MA-NMX 7			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	01090001	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	42.3317636	
Longitude:	-71.2445002	Sourcemap scale:	Not Reported	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	128.00	
Vert measure units:	feet	Vertacc measure val:	10	
Vert accmeasure units:	feet			
Vertcollection method:	Interpolated from topographic ma			
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Not Reported			
Formation type:	Not Reported			
Aquifer type:	Not Reported			
Construction date:	1926	Welldepth:	38	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			

Ground-water levels, Number of Measurements: 0

22 West 1/2 - 1 Mile Lower

Org. Identifier: USGS-MA Formal name: USGS Massachusetts Water Science Center Monloc Identifier: USGS-422036071155201 Monloc name: MA-XAW 6 Monloc type: Monloc desc: Well Not Reported 01090001 Drainagearea value: Not Reported Huc code: Drainagearea Units: Not Reported Contrib drainagearea: Not Reported Contrib drainagearea units: Not Reported Latitude: 42.3434299 -71.2639452 Not Reported Longitude: Sourcemap scale: Horiz Acc measure: Horiz Acc measure units: seconds 5 Horiz Collection method: Interpolated from map Horiz coord refsys: NAD83 Vert measure val: 60.00 Vert measure units: Vertacc measure val: feet 10 Vert accmeasure units: feet Interpolated from topographic map Vertcollection method: Vert coord refsys: NGVD29 US Countrycode: Not Reported Aquifername: Formation type: Not Reported

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type: Construction date: Welldepth units: Wellholedepth units:	Not Reported 1954 ft Not Reported	Welldepth: Wellholedepth:	40 Not Reported				
Ground-water levels, Number of Measurements: 0							
23 WSW 1/2 - 1 Mile Higher			MA WELLS	MA800000003473			
Fid:	3472	Fac name:	Not Reported				
Address:	Not Reported	Town:	WESTON				
Region:	Northeast	Rtn:	Not Reported				
Hw id:	Not Reported	Sw id:	Not Reported				
Sseis id:	0	Npdes id:	Not Reported				
Air:	Not Reported	Gwd:	Not Reported				
Hwr:	Not Reported	Lqg ma:	Not Reported				
Lqg rcra:	Not Reported	Lqtu:	Not Reported				
Tsdf:	Not Reported	Swd:	Not Reported				
Fac id:	0	Source id:	3333000-04G				
Site name:	RTE. 128 G.P. WELL						
Latitude:	42.34189614						
Longitude:	-71.26373283		0				
Type:	Community groundwater well	Zii num:	0				
Pws id:	3333000	Site id:	MA800000003473				
Objectid:	3397	Source id:	3333000-04G				
L base:	NA	L acc est:	100				
L type:	GW	L meth:	GP_6				
L src 1:	SV	L src 2:	Not Reported				
L src 3:	Not Reported						
Objectid:	5348	Source id:	3333000-04G				
Pws name:	WESTON WATER DEPT.	S name:	RTE. 128 G.P. WEL	L			
Pws status:	Active	S status:	A				
Pws class:	Community surface and ground	wa66eavaailanbies	INACT				

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FED USGS USGS40000472471

AREA RADON INFORMATION

State Database: MA Radon

Radon Test Results

County	% of sites>4 pCi/L	Median
MIDDLESEX	26	2.2

Federal EPA Radon Zone for MIDDLESEX 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 MIDDLESEX COUNTY, MA

Number of sites tested: 3 Area	41 Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor Living Area - 2nd Floor	3.515 pCi/L Not Reported	79% Not Reported	15% Not Reported	6% Not Reported
Basement	4.210 pCi/L	74%	23%	2%

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.

Current USGS 7.5 Minute Topographic Map Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL. Source: FEMA Telephone: 877-336-2627 Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory Source: MassDEP Telephone: 617-292-5907

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 Service (NRCS) 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 Service (NRCS) Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, 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

Massachusetts Geographic Information System (MassGIS) Datalayers Source: Executive Office of Environmental Affairs

Public Water Supply Database: The Public Water Supply datalayer contains the locations of public community surface and groundwater supply sources and public non-community supply sources as defined in 310 CMR 22.00.

OTHER STATE DATABASE INFORMATION

Areas of Critical Environmental Concern Datalayer: The Areas of Critical Environmental Concern (ACEC) datalayer shows the location of areas that have been designated ACECs by the Secretary of Environmental Afrairs. ACEC designation requires greater environmental leview of certain kinds of proposed development under state jurisdiction within the ACEC boundaries. The ACEC Program is administered by the Department of Environmental Management (DEM) on behalf of the Secretary of Environmental Affairs. The Massachusetts Coastal Zone Management (MCZM) Office managed the original Coastal ACEC Program from 1978 to 1993, and continues to play a key role in monitoring coastal ACECs. Procedures for ACEC designation and the general policies governing the effects of designation are contained in the ACEC regulations (301 CMR 12.00). The ACEC datalayer has been compiled by MCZM and DEM and includes both coastal and inald areas.

EPA Designated Sole Source Aquifers Datalayer: The Sole Source Aquifer datalayer was compiled by the Department of Environmental Protection (DEP) Division of Water Supply (DWS). Seven Sole Source Aquifers have been designated by the US Environmental Protection Agency (EPA) for Massachusetts. A Sole Source Aquifer (SSA) is an aquifer designated by US EPA as the sole or principal source of drinking water for a given aquifer service area; that is, an aquifer which is needed to supply 50% or more of the drinking water for that area and for which there are no reasonably available alternative sources should that aquifer become contaminated. The aquifers were defined by a EPA hydrogeologist.

Aquifers Datalayer: MassGIS produced an aquifer datalayer composed of 20 individual panels, generally based on the boundaries of the major drainage basins. Areas of high and medium yield were mapped. This datalayer includes polygon attribute coding to help in the identification of areas in which cleanup of hazardous waste sites must meet drinking water standards, as defined in the Massachusetts Contingency Plan (MCP) (310 CMR 40.0000).

Non-Potential Drinking Water Source Areas: Non-Potential Drinking Water Source Areas (NPDWSA) are regulatory in nature, representing one of many considerations used in determining the standards to which ground water must be cleaned in the event of a release of oil or hazardous material. NPDWSAs are not based on existing water quality and do not indicate poor ambient conditions.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

DEP Approved Zone IIs Datalayer: The Department of Environmental Protection (DEP) approved Zone IIs datalayer was compiled by the DEP Division of Water Supply (DWS). The database contains 281 approved Zone IIs statewide. As stated in 310 CMR 22.02, a Zone II is "that area of an aquifer which contributes water to a well under the most severe pumping and recharge conditions that can be realistically anticipated (180 days of pumping at safe yield, with no recharge from precipitation.) It is bounded by the groundwater divides which result from pumping the well and by the contact of the aquifer with less permeable materials such as till or bedrock. In some cases, streams or lakes may act as recharge boundaries. In all cases, Zone IIs shall extend up gradient to its point of intersection with prevailing hydrogeologic boundaries (a groundwater flow divide, a contact with till or bedrock, or a recharge boundary)." These data are used in association with the Public Water Supples datalayer. The following describes certain unique features of this association.

- Any proposed new well which will pump at least 100,000 gallons per day must have a Zone II delineation completed and approved by DEP prior to the well coming on line.

 Additionally, a new source may not be on-line yet, but other, older wells may fall within its Zone II boundary.
 Further, existing wells must have a Zone II delineated as a condition of receiving a water withdrawal permit under the Water Management Act.

RADON

State Database: MA Radon Source: Department of Health Telephone: 413-586-7525 Radon Test Results

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

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quatemary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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236 Auburn Street, Newton, MA 236 Auburn Street AUBURNDALE, MA 02466 Inquiry Number: 4902385.6s April 18, 2017

APPENDIX E

VAPOR ENCROACHMENT SCREENING

EDR Vapor Encroachment Screen Prepared using EDR's Vapor Encroachment Worksheet



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

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

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The EDR Vapor Encroachment Worksheet enables EDR's customers to make certain online modifications that effects maps, text and calculations contained in this Report. As a result, maps, text and calculations contained in this Report may have been so modified. EDR has not taken any action to verify any such modifications, and this report and the findings set forth herein must be read in light of this fact. Environmental Data Resources shall not be responsible for any customer's decision to include or not include in any final report any records determined to be within the relevant minimum search distances.

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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 the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600).

		Summary		
ENVIRONMENTAL RECORDS	Maximum Search Distance*	property	1/10	1/10 - 1/3
Federal NPL site list	0.333	0	0	0
Federal CERCLIS list	0.333	0	0	0
Federal RCRA CORRACTS facilities list	0.333	0	0	0
Federal RCRA TSD facilities list	0.333	0	0	0
Federal RCRA generators list	property	0	-	-
Federal institutional controls / engineering controls registries	0.333	0	0	0
Federal ERNS list	property	0	-	-
State and tribal - equivalent NPL	not searched	-	-	-
State and tribal - equivalent CERCLIS	0.333	0	0	0
State and tribal landfill / solid waste disposal	0.333	0	0	0
State and tribal leaking storage tank lists	0.333	0	0	1
State and tribal registered storage tank lists	property	0	-	-
State and tribal institutional control / engineering control registries	property	0	-	-
State and tribal voluntary cleanup sites	property	0	-	-
State and tribal Brownfields sites	0.333	0	0	0
Other Records	0.333	2	0	1

HISTORICAL USE RECORDS

Former Manufactured Gas Plants	0.333	0	0	0
Historical Gas Stations	0.125	0	0	0
Historical Dry Cleaners	0.125	0	1	0
Exclusive Recovered Govt. Archives	property	0	-	-

*Each category may include several separate databases, each having a different search distance. For each category, the table reports the maximum search distance applied. See the section 'Record Sources and Currency' for information on individual databases.

EXECUTIVE SUMMARY

TARGET PROPERTY INFORMATION

ADDRESS

236 AUBURN STREET, NEWTON, MA 236 AUBURN STREET AUBURNDALE, MA 02466

COORDINATES

Latitude (North): Longitude (West): Elevation:

42.345636 - 42° 20' 44.284058" 71.245174 - 71° 14' 42.614136" 68 ft. above sea level

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records.

Site

236 AUBURN ST 236 AUBURN ST NEWTON, MA 02466

236 AUBURN ST 236 AUBURN ST NEWTON, MA 02466

Database(s) LEAD

Inspector License Number: 1484 Inspector License Number: 1484 Inspector License Number: 1484

LEAD

Inspector License Number: 2360 Inspector License Number: 2360 Inspector License Number: 2360

EXECUTIVE SUMMARY

PHYSICAL SETTING INFORMATION

Flood Zone:	Available
NWI Wetlands:	Available

AQUIFLOW®

Search Radius: 0.333 Mile.

Map ID Direction Distance Elevation			Database	EDR ID Number
1 NW 1/10 - 1/3 mile Lower	Site ID: Groundwater Flow: Water Table Depth: Date:	3-0003277 VARIES Shallowest: 13.90 ft. Deepest: 18.24 ft. 11/1992	AQUIFLOW	4812
1G GV NW 1/10 - 1/3 mile Lower	Site ID: Groundwater Flow: Water Table Depth: Date:	3-0003277 VARIES Shallowest: 13.90 ft. Deepest: 18.24 ft. 11/1992	AQUIFLOW	4812

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	URBAN LAND
Soil Surface Texture:	variable
Hydrologic Group:	Not reported
Soil Drainage Class:	Not reported
Hydric Status:	Hydric Status: Soil does not meet the requirements for a hydric soil.
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 10 inches
Depth to Bedrock Max:	> 10 inches

TC EXECUTIVE SUMMARY 2

EXECUTIVE SUMMARY

	Soil Layer Information						
	Bou	ndary		Classif	ication		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures:	fine sandy loam silt loam very fine sandy loam
Surficial Soil Types:	fine sandy loam silt loam very fine sandy loam
Shallow Soil Types:	No Other Soil Types
Deeper Soil Types:	fine sandy loam channery - silt loam gravelly - loamy sand silt loam loamy fine sand stratified gravelly - sandy loam

EXECUTIVE SUMMARY

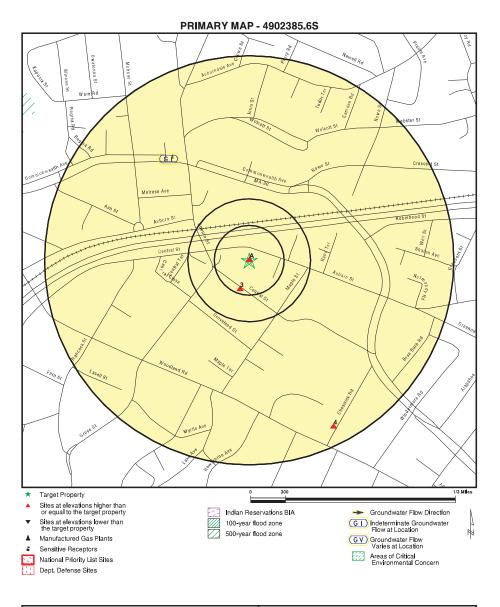
SEARCH RESULTS

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

ENVIRONMENTAL RECORDS

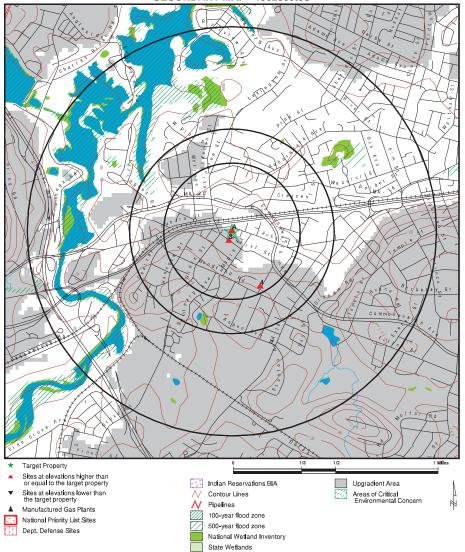
Name	Address	Dist/Dir	Map ID	Page
236 AUBURN ST LEAD: Other Standard Environmental Records	236 AUBURN ST	Property	▲ A1	10
236 AUBURN ST LEAD: Other Standard Environmental Records	236 AUBURN ST	Property	▲ A2	12
LASELL COLLEGE LUST: State and tribal leaking storage tank lists RELEASE: Other Standard Environmental Records HISTORICAL USE RECORDS	REAR 216 WOODLAND RD	1/10 - 1/3 SSE	▲ 4	14
Name 100 CENTRAL ST EDR Hist Cleaner: Historical Dry Cleaners	Address 100 CENTRAL ST	Dist/Dir <1/10 SSW	Map ID ▲ 3	Page 13

TC EXECUTIVE SUMMARY 4



SITE NAME: 236 Auburn Street, Newton, MA ADDRESS: 236 Auburn Street AUBURNDALE MA 02466 LAT/LONG: 42.345636 / 71.245174	CLIENT: Cooperstown Environmental CONTACT: Lisa Scott INQUIRY #: 4902385.6s DATE: April 10, 2017 11:20 am	
Copyright © 2017 EDR, Inc. © 2015 TomTom Rel. 2015.		

SECONDARY MAP - 4902385.6S



SITE NAME: 236 Auburn Street, Newton, MA	CLIENT: Cooperstown Environmental
ADDRESS: 236 Auburn Street	CONTACT: Lisa Scott
AUBURNDALE MA 02466	INQUIRY #: 4902385.6s
LAT/LONG: 42.345636 / 71.245174	DATE: April 10, 2017 11:06 am
	Copyright © 2017 EDR, Inc. © 2015 TomTom Rel. 2015.

AERIAL PHOTOGRAPHY - 4902385.6s



 SITE NAME:
 236 Auburn Street, Newton, MA
 CLIENT:
 Cooperstown Environmental

 ADDRESS:
 236 Auburn Street
 CONTACT:
 Lisa Scott

 AUBURNDALE MA 02466
 INQUIRY #: 4902385.6s
 INQUIRY #: 4902385.6s

 LAT/LONG:
 42.345636 / 71.245174
 DATE:
 April 10, 2017

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MAP FINDINGS

LEGEND

FACILITY NAME FACILITY ADDRE	SS, CITY, ST, ZIP		EDR SITE ID NUMBER
▼ MAP ID#	Direction Distance Range Relative Elevation	(Distance feet / miles) Feet Above Sea Level	ASTM 2600 Record Sources found in this report. Each database searched has been assigned to one or more categories. For detailed information about categorization, see the section of the report Records Searched and Currency.
Comments: Comments may be added on the online Vapor Encroachment Worksheet.			

DATABASE ACRONYM: Applicable categories (A hoverbox with database description).

236 AUB 236 AUB		IEWTON, MA, 02466	S111741186
		Target Property	Other Records
A A	A1	68 ft. Above Sea Level	

Worksheet:

Impact on Target Property: VEC does not exist Comments: Lead is not a COC for vapor intrusion. Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

LEAD: Other Records

Community:	Newton
Unit:	1
Inspector Name:	Raymond Avola
Inspector License Number:	1484
Activity Type:	INSPECT
Activity Date:	08/05/1994
Start Work Date:	Not Reported
Activity Descriptions:	Comprehensive Initial Inspection
Outcomes:	Hazards Found
Community:	Newton
Unit:	2
Inspector Name:	Raymond Avola
Inspector License Number:	1484
Activity Type:	INSPECT
Activity Date:	08/05/1994
Start Work Date:	Not Reported
Activity Descriptions:	Comprehensive Initial Inspection
Outcomes:	Hazards Found

236 AUBURN ST, 236 AUBURN ST, NEWTON, MA 02466 (Continued)

Newton 3
Raymond Avola 1484
INSPECT
08/05/1994
Not Reported
Comprehensive Initial Inspection
Hazards Found

236 AUBURN ST 236 AUBURN ST, NEWTON, MA, 02466 S111742415 Target Property Other Records

MAP FINDINGS

Worksheet:

Impact on Target Property: VEC does not exist Comments: Lead is not a COC for vapor intrusion. Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

LEAD: Other Records

Community: Unit: Inspector Name: Inspector License Number: Activity Type: Activity Date: Start Work Date: Activity Descriptions: Outcomes: Community: Unit: Inspector Name: Inspector License Number: Activity Type: Activity Date: Start Work Date: Activity Descriptions: Outcomes: Community: Unit: Inspector Name: Inspector License Number: Activity Type: Activity Date: Start Work Date: Activity Descriptions: Outcomes:

Newton 1 Vincent Occhipinti 2360 COMPLIANCE 10/08/1994 Not Reported Letter of Full Initial Insp Comp Issued Newton 2 Vincent Occhipinti 2360 COMPLIANCE 10/08/1994 Not Reported Letter of Full Initial Insp Comp Rescinded Newton 3 Vincent Occhipinti 2360 COMPLIANCE 10/08/1994 Not Reported Letter of Full Deleading Comp Issued

100 CENTRAL ST 100 CENTRAL ST, AUBURNDALE, MA, 02466		1014966114	
	SSW <1/10	(262 ft. / 0.05 mi.)	Historical Dry Cleaners
▲ 3	1 ft. Higher Elevation	69 ft. Above Sea Level	

Worksheet:

Impact on Target Property: VEC does not exist

Comments: Chemicals of concern are not likely to be present at this source. This site is listed in the EDR Historic Cleaners database for 2011 and 2012. The property is located in a residential neighborhood, surrounded by residential properties and currently appears to be a residence. This property was probably used as a transfer station and equipment storage facility for the former carpet and upholstery cleaning business. It does not appear the cleaning occurred at this site. As a result, this site is not expected to affect the Subject Property.

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

EDR Historical Cleaners: Historical Dry Cleaners

Name:	A A CARPET & UPHOLSTERY CLEANING
Year:	2011
Address:	100 CENTRAL ST
Name:	A A CARPET & UPHOLSTERY CLEANING
Year:	2012
Address:	100 CENTRAL ST

LASELL COLLEGE REAR 216 WOODL	AND RD, NEWTON, MA,		S102085971
	SSE 1/10 - 1/3	(1606 ft. / 0.304 mi.)	State and tribal leaking storage tank lists Other Records
▲ 4	32 ft. Higher Elevation	100 ft. Above Sea Level	

MAP FINDINGS

Worksheet:

Impact on Target Property: VEC does not exist

Comments: This site had a release from an underground storage tank in 1994 that was closed out with a Class A2 RAO in 1995. Concentrations left in place are not of concern at this distance (1606 ft.).

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

LUST: State and tribal leaking storage tank lists

Facility:

Release Tracking Number/Current Status:	3-0011515 / RAO
Status Date:	01/20/1995
Source Type:	UST
Release Town:	NEWTON
Notification Date:	08/23/1994
Category:	TWO HR
Associated ID:	Not Reported
Phase:	Not Reported
Response Action Outcome:	A2 - A permanent solution has been achieved. Contamination has not been reduced to background.
Oil Or Haz Material:	Oil
Location Type:	SCHOOL
Source:	UST

Click here to access the MA DEP site http://www.web.edmet.com/ordering/switchboard/redirect.aspx?s=GRR_MA_DEP&facid=3-0011515 for this facility:

Chemicals:

Chemical: Quantity:	#2 FUEL OIL
Chemical:	1200 gallons #2 FUEL OIL
Quantity:	1300 gallons
Actions:	
Action Type:	Response Action Outcome - RAO
Action Status:	RAO Statement Received
Action Date:	1/20/1995
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Response Action Outcome - RAO
Action Status:	Fee Received - FMCRA Use Only
Action Date:	1/23/1995
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.

MAP FINDINGS

LASELL COLLEGE, REAR 216 WOODLAND RD, NEWTON, MA (Continued)

Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	10/11/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	10/12/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Immediate Response Action
Action Status:	Written Approval of Plan
Action Date:	10/4/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Release Disposition
Action Status:	Reportable Release under MGL 21E
Action Date:	8/22/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Immediate Response Action
Action Status:	Oral Approval of Plan or Action
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Immediate Response Action
Action Status:	IRA Assessment Only
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Release Disposition
Action Status:	Reportable Release under MGL 21E
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.
Action Date:	8/30/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	RNF
Action Status:	Reportable Release under MGL 21E
Action Date:	9/12/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Immediate Response Action
Action Status:	Written Plan Received
Action Date:	9/22/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.

LASELL COLLEGE, REAR 216 WOODLAND RD, NEWTON, MA (Continued)

se: Other Records	
Release Tracking Number/Current Status:	3-0011515 / RAO
Primary ID:	Not Reported
Official City:	NEWTON
Notification:	08/23/1994
Category:	TWO HR
Status Date:	01/20/1995
Phase:	Not Reported
Response Action Outcome:	A2 - A permanent solution has been achieved. Contamination has not been reduced to background.
Oil / Haz Material Type:	Oil
Click here to access the MA DEP site here for this facility:	ttp://www.web.edmet.com/ordering/switchboard/redirect.aspx?s=GRR_MA_DEP&facid=3-0011515
Actions:	
Action Type:	Response Action Outcome - RAO
Action Status:	RAO Statement Received
Action Date:	1/20/1995
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	Response Action Outcome - RAO
Action Status:	Fee Received - FMCRA Use Only
Action Date:	1/23/1995
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	10/11/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	10/12/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	Immediate Response Action
Action Status:	Written Approval of Plan
Action Date:	10/4/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	Release Disposition
Action Status:	Reportable Release under MGL 21E
Action Date:	8/22/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	Immediate Response Action
Action Status:	Oral Approval of Plan or Action
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to backgro
Action Type:	Immediate Response Action
	IRA Assessment Only

LASELL COLLEGE, REAR 216 WOODLAND RD, NEWTON, MA (Continued)

Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	RLFA
Action Status:	FOLFLD
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Release Disposition
Action Status:	Reportable Release under MGL 21E
Action Date:	8/23/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	A Notice sent to a Potentially Responsible Party (PRP)
Action Status:	A MassDEP piece of correspondence was issued (approvals, NORs, etc.
Action Date:	8/30/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	RNF
Action Status:	Reportable Release under MGL 21E
Action Date:	9/12/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.
Action Type:	Immediate Response Action
Action Status:	Written Plan Received
Action Date:	9/22/1994
Response Action Outcome:	A permanent solution has been achieved. Contamination has not been reduced to background.

#2 FUEL OIL

1200 gallons

#2 FUEL OIL

1300 gallons

SCHOOL UST

Chemicals:

Chemical: Quantity: Chemical: Quantity: Location Type: Source:

RECORD SOURCES AND CURRENCY

To maintain currency of the following databases, EDR contacts the appropriate 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.

ENVIRONMENTAL RECORDS

PRP: Potentially Responsible Parties Standard Environmental Record Source: Other Records Search Distance: Property

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013 Number of Days to Update: 3 Last EDR Contact :02/10/2017 Source: EPA Telephone: 202-564-6023

RMP: Risk Management Plans Standard Environmental Record Source: Other Records Search Distance: Property

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; arevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 02/01/2017 Number of Days to Update: 57 Last EDR Contact :01/23/2017 Source: Environmental Protection Agency Telephone: 202-564-8600

AIRS: Permitted Facilities Listing Standard Environmental Record Source: Other Records Search Distance: Property

A listing of Air Quality permit applications.

Date of Government Version: 10/18/2016 Number of Days to Update: 63 Last EDR Contact :01/17/2017 Source: Department of Environmental Protection Telephone: 617-292-5789

AST: Aboveground Storage Tank Database Standard Environmental Record Source: State and tribal registered storage tank lists Search Distance: Property

Registered Aboveground Storage Tanks.

Date of Government Version: 10/22/2009 Number of Days to Update: 9 Last EDR Contact :01/12/2017 Source: Department of Public Safety Telephone: 617-556-1035

BROWNFIELDS: Completed Brownfields Covenants Listing Standard Environmental Record Source: State and tribal Brownfields sites

Search Distance: 0.333 Mile

Under Massachusetts law, M.G.L. c. 21E is the statute that governs the cleanup of releases of oil and/or hazardous material to the environment. The Brownfields Act of 1998 amended M.G.L. c. 21E by establishing significant liability relief and financial incentives to spur the redevelopment of brownfields, while ensuring that the Commonwealth's environmental standards are met. Most brownfields are redeveloped with the benefit of liability protections that operate automatically under M.G.L. c. 21E.

Date of Government Version: 12/31/2015 Number of Days to Update: 57 Last EDR Contact :02/03/2017 Source: Office of the Attorney General Telephone: 617-963-2423

BROWNFIELDS 2: Potential Brownfields Listing

Standard Environmental Record Source: State and tribal Brownfields sites A listing of potential brownfields site locations in the state.

Date of Government Version: 05/13/2016 Number of Days to Update: 56 Last EDR Contact: 02/08/2017

Last EDR Contact :02/08/2017
DRYCLEANERS: Regulated Drycleaning Facilities

Standard Environmental Record Source: Other Records Search Distance: 0.25 Mile

A listing of Department of Environmental Protection regulated drycleaning facilities that use perchloroethylene under the Environmental Results Program.

Date of Government Version: 07/07/2016 Number of Days to Update: 7 Last EDR Contact :01/17/2017 Source: Department of Environmental Protection Telephone: 617-292-5633

Source: Department of Environmental Protection

Telephone: 617-556-1007

ENFORCEMENT: Enforcement Action Cases

Standard Environmental Record Source: Other Records Search Distance: Property

A listing of enforcement action cases tracked by Department of Environmental Protection programs, including Solid Waste and Hazardous Waste.

Date of Government Version: 11/11/2016 Number of Days to Update: 35 Last EDR Contact :01/30/2017 Source: Department of Environmental Quality Telephone: 617-292-5979

GWDP: Ground Water Discharge Permits Standard Environmental Record Source: Other Records

Search Distance: Property

The Ground Water Discharge Permits datalayer (formerly known as Groundwater Discharge Points) is a statewide point dataset containing approximate locations of permitted discharges to groundwater.

Date of Government Version: 03/10/2016
Number of Days to Update: 63
Last EDR Contact :02/03/2017

Source: MassGIS Telephone: 617-556-1150

HW GEN: List of Massachusetts Hazardous Waste Generators Standard Environmental Record Source: Other Records

Search Distance: 0.25 Mile

RECORD SOURCES AND CURRENCY

Permanent generator identification numbers for all Massachusetts generators of hazardous waste and waste oil that have registered with or notified MassDEP of their hazardous waste activities.

Number of Days to Update: 87 Last EDR Contact :12/28/2016

Date of Government Version: 09/21/2016

Source: Department of Environmental Protection Telephone: 617-292-5500

INST CONTROL: Sites With Activity and Use Limitation Standard Environmental Record Source: State and tribal institutional control / engineering control registries Search Distance: Pronerty

Activity and Use Limitations establish limits and conditions on the future use of contaminated property, and therefore allow cleanups to be tailored to these uses.

Date of Government Version: 10/11/2016 Number of Days to Update: 71 Last EDR Contact :01/11/2017 Source: Department of Environmental Protection Telephone: 617-292-5990

LAST: Leaking Aboveground Storage Tank Sites Standard Environmental Record Source: State and tribal leaking storage tank lists Search Distance: 0.333 Mile

Sites within the Releases Database that have a AST listed as its source.

Date of Government Version: 10/11/2016 Number of Days to Update: 71 Last EDR Contact :01/11/2017 Source: Department of Environmental Protection Telephone: 617-292-5500

LEAD: Lead Inspection Database Standard Environmental Record Source: Other Records

Standard Environmental Record Source: Other Records Search Distance: Property

The Massachusetts Childhood Lead Poisoning Prevention Program data of lead inspection for the state.

Date of Government Version: 07/09/2015 Number of Days to Update: 20 Source: Department of Health & Human Services, Childhood Lead Poisoning Prevention Progr Telephone: 617-624-5757

Last EDR Contact :04/03/2017 LF PROFILES: Landfill Profiles Listing

Standard Environmental Record Source: State and tribal landfill / solid waste disposal This spreadsheet describes landfills that have actively accepted waste or have closed under MassDEP Solid Waste Regulations first adopted in 1971 (310 CMR 16.00 and 310 CMR 19.00). The list does not include landfills that closed before 1971 (and which never had a MassDEP permit or approval), or for which agency data is incomplete.

Date of Government Version: 07/01/2015 Number of Days to Update: 48 Last EDR Contact :04/07/2017 Source: Department of Environmental Protection Telephone: 617-292-5868

LIENS: Liens Information Listing Standard Environmental Record Source: Other Records Search Distance: Property

A listing of environmental liens.

 Date of Government Version: 02/24/2014
 Source: Department of Environmental Protection

 Number of Days to Update: 15
 Telephone: 617-292-5628

Last EDR Contact :02/21/2017

LUST: Leaking Underground Storage Tank Listing Standard Environmental Record Source: State and tribal leaking storage tank lists

Search Distance: 0.333 Mile

Sites within the Leaking Underground Storage Tank Listing that have a UST listed as its source.

Date of Government Version: 10/11/2016 Number of Days to Update: 71 Last EDR Contact :01/11/2017 Source: Department of Environmental Protection Telephone: 617-292-5990

MA SPILLS: Historical Spill List

Standard Environmental Record Source: Other Records Search Distance: Property

The Spills Database was the release notification tracking system for spills that occurred prior to October 1, 1993. This information should be considered to be primarily of historical interest since all of the listed spills have either been cleaned up or assigned new tracking numbers and moved to the Reportable Releases or Sites Transition List databases.

Date of Government Version: 09/30/1993 Number of Days to Update: 28 Last EDR Contact :12/03/2003 Source: Department of Environmental Protection Telephone: 617-292-5720

MERCURY: Mercury Product Recyling Drop-Off Locations Listing

Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

A listing of locations, collecting and recycling for mercury-added products. Mercury is toxic to the human nervous system, as well as fish and animals. Mercury can enter the body either through skin absorption or through inhalation of mercury vapors. At room temperature, small beads of mercury will vaporze.

Date of Government Version: 06/06/2016 Number of Days to Update: 40 Last EDR Contact :02/21/2017 Source: Department of Environmental Protection Telephone: 617-292-5632

Source: Department of Environmental Protection

Telephone: 508-767-2781

NPDES: NPDES Permit Listing

Standard Environmental Record Source: Other Records Search Distance: Property

Listing of treatment plants in Massachusetts that hold permits to discharge to groundwater.

Date of Government Version: 06/22/2016 Number of Days to Update: 48 Last EDR Contact: 02/17/2017

RELEASE: Reportable Releases

Standard Environmental Record Source: Other Records Search Distance: Property

Contains information on all releases of oil and hazardous materials that have been reported to DEP

Date of Government Version: 10/11/2016 Number of Days to Update: 71 Last EDR Contact: 01/11/2017 Source: Department of Environmental Protection Telephone: 617-292-5990

SHWS: Site Transition List

RECORD SOURCES AND CURRENCY

Standard Environmental Record Source: State and tribal - equivalent CERCLIS Search Distance: 0.333 Mile

Contains information on releases of oil and hazardous materials that have been reported to DEP.

Date of Government Version: 10/11/2016 Number of Days to Update: 71 Last EDR Contact :01/11/2017 Source: Department of Environmental Protection Telephone: 617-292-5990

SWF/LF: Solid Waste Facility Database/Transfer Stations Standard Environmental Record Source: State and tribal landfill / solid waste disposal Search Distance: 0.333 Mile

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 Subtilte D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/31/2016 Number of Days to Update: 14 Last EDR Contact :04/05/2017 Source: Department of Environmental Protection Telephone: 617-292-5989

TIER 2: Tier 2 Information Listing Standard Environmental Record Source: Other Records Search Distance: Property

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report

Date of Government Version: 12/31/2015 Number of Days to Update: 54 Last EDR Contact :01/12/2017 Source: Massachusetts Emergency Management Agency Telephone: 508-820-2019

TSD: TSD Facility Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

List of Licensed Hazardous Waste Treatment, Storage Disposal Facilities (TSDFs) in Massachusetts.

Date of Government Version: 04/01/2015 Source Number of Days to Update: 10 Telep Last EDR Contact :03/31/2017

Source: Department of Environmental Protection Telephone: 617-292-5580

UST: Summary Listing of all the Tanks Registered in the State of Massachusetts Standard Environmental Record Source: State and tribal registered storage tank lists Search Distance: Procetv

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: 11/10/2016 Number of Days to Update: 35 Last EDR Contact :01/17/2017 Source: Department of Fire Services, Office of the Public Safety Telephone: 617-556-1035

2020 COR ACTION: 2020 Corrective Action Program List Standard Environmental Record Source: Other Records Search Distance: 0.25 Mile

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013 Number of Days to Update: 6 Last EDR Contact :02/10/2017 Source: Environmental Protection Agency Telephone: 703-308-4044

ABANDONED MINES: Abandoned Mines

Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 03/14/2017 Number of Days to Update: 21 Last EDR Contact: 03/13/2017 Source: Department of Interior Telephone: 202-208-2609

COAL ASH DOE: Steam-Electric Plant Operation Data

Standard Environmental Record Source: Other Records Search Distance: Property

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005 Number of Days to Update: 76 Last EDR Contact :03/06/2017 Source: Department of Energy Telephone: 202-586-8719

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014 Number of Days to Update: 40 Last EDR Contact :03/06/2017 Source: Environmental Protection Agency Telephone: Not Reported

CONSENT: Superfund (CERCLA) Consent Decrees

Standard Environmental Record Source: Federal NPL site list Search Distance: 0.333 Mile

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.

Date of Government Version: 09/30/2016 Number of Days to Update: 77 Last EDR Contact :03/27/2017 Source: Department of Justice, Consent Decree Library Telephone: Varies

CORRACTS: Corrective Action Report

Standard Environmental Record Source: Federal RCRA CORRACTS facilities list Search Distance: 0.333 Mile

RECORD SOURCES AND CURRENCY

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/12/2016 Source: EPA

Source: EPA Telephone: 800-424-9346

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations Standard Environmental Record Source: State and tribal landfill / solid waste disposal Search Distance: 0.333 Mile

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: 01/12/2009 Number of Days to Update: 137 Last EDR Contact :01/23/2017

Number of Days to Update: 44 Last EDR Contact :03/02/2017

> Source: EPA, Region 9 Telephone: 415-947-4219

DOCKET HWC: Hazardous Waste Compliance Docket Listing Standard Environmental Record Source: Other Records Search Distance: Property

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016 Number of Days to Update: 91 Last EDR Contact :02/24/2017 Source: Environmental Protection Agency Telephone: 202-564-0527

DOT OPS: Incident and Accident Data Standard Environmental Record Source: Other Records Search Distance: Property

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012 Number of Days to Update: 42 Last EDR Contact :02/01/2017 Source: Department of Transporation, Office of Pipeline Safety Telephone: 202-366-4595

Delisted NPL: National Priority List Deletions Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

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: 12/05/2016 Number of Days to Update: 29 Last EDR Contact :04/07/2017 Source: EPA Telephone: Not Reported

ECHO: Enforcement & Compliance History Information Standard Environmental Record Source: Other Records Search Distance: Property

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 12/11/2016

Source: Environmental Protection Agency

TC GR 7

Number of Days to Update: 59 Telephone: 202-564-2280 Last EDR Contact :03/21/2017 EPA WATCH LIST: EPA WATCH LIST Standard Environmental Record Source: Other Records Search Distance: Property EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring and the state of additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved. Date of Government Version: 08/30/2013 Source: Environmental Protection Agency Number of Days to Update: 88 Telephone: 617-520-3000 Last EDR Contact :02/03/2017 ERNS: Emergency Response Notification System Standard Environmental Record Source: Federal ERNS list Search Distance: Property Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances Date of Government Version: 09/26/2016 Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Number of Days to Undate: 43 Last EDR Contact :03/29/2017 FEMA UST: Underground Storage Tank Listing Standard Environmental Record Source: State and tribal registered storage tank lists Search Distance: Property A listing of all FEMA owned underground storage tanks. Date of Government Version: 01/01/2010 Source: FEMA Number of Days to Update: 55 Telephone: 202-646-5797 Last EDR Contact :01/23/2017 FINDS: Facility Index System/Facility Registry System Standard Environmental Record Source: Other Records Search Distance: Property 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), FIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System). Date of Government Version: 07/15/2016 Source: EPA

	Oourco. Er A
nber of Days to Update: 65	Telephone: Not Reported
t EDR Contact :04/07/2017	

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Standard Environmental Record Source: Other Records Search Distance: Property

Num

Last

RECORD SOURCES AND CURRENCY

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: 04/09/2009 Source: EPA/Office of Prevention, Pesticides and Toxic Substances Number of Days to Update: 25 Telephone: 202-566-1667 Last EDR Contact :02/17/2017 FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) Standard Environmental Record Source: Other Records A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements. Date of Government Version: 04/09/2009 Source: EPA Number of Days to Update: 25 Telephone: 202-566-1667 Last EDR Contact :02/17/2017 FUDS: Formerly Used Defense Sites Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile 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: 01/31/2015 Source: U.S. Army Corps of Engineers Number of Days to Update: 97 Telephone: 202-528-4285 Last EDR Contact :02/24/2017 FUELS PROGRAM: EPA Fuels Program Registered Listing Standard Environmental Record Source: Other Records Search Distance: Property This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations Date of Government Version: 11/21/2016 Source: EPA Telephone: 800-385-6164 Number of Days to Update: 73 Last EDR Contact :02/22/2017 FUSRAP: Formerly Utilized Sites Remedial Action Program Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. Date of Government Version: 12/23/2016 Source: Department of Energy Number of Days to Update: 52 Telephone: 202-586-3559 Last EDR Contact :02/03/2017 HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing Standard Environmental Record Source: Other Records Search Distance: Property

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 Number of Days to Update: 40 Last EDR Contact :12/17/2007 Source: Environmental Protection Agency Telephone: 202-564-2501

HMIRS: Hazardous Materials Information Reporting System Standard Environmental Record Source: Other Records Search Distance: Property

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/28/2016 Number of Days to Update: 37 Last EDR Contact :03/29/2017 Source: U.S. Department of Transportation Telephone: 202-366-4555

ICIS: Integrated Compliance Information System Standard Environmental Record Source: Other Records Search Distance: Property

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: 11/18/2016 Number of Days to Update: 79 Last EDR Contact :01/09/2017 Source: Environmental Protection Agency Telephone: 202-564-5088

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists Search Distance: 0.333 Mile

A listing of leaking underground storage tank locations on Indian Land.

 Date of Government Version: 10/27/2015
 Source: EPA Region 1

 Number of Days to Update: 67
 Telephone: 617-918-1313

 Last EDR Contact :01/26/2017

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian Iand in Alaska, Idaho, Oregon and Washington.

 Date of Government Version: 01/07/2016
 Source: EPA Region 10

 Number of Days to Update: 41
 Telephone: 206-553-2857

 Last EDR Contact :01/26/2017

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016	Source: EPA Region 4
Number of Days to Update: 35	Telephone: 404-562-8677

RECORD SOURCES AND CURRENCY

Last EDR Contact :01/24/2017

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 02/17/2016 Source Number of Days to Update: 37 Teleph Last EDR Contact :01/26/2017

Source: EPA, Region 5 Telephone: 312-886-7439

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015 Number of Days to Update: 105 Last EDR Contact :01/26/2017 Source: EPA Region 6 Telephone: 214-665-6597

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015 Number of Days to Update: 112 Last EDR Contact :01/26/2017 Source: EPA Region 7 Telephone: 913-551-7003

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/13/2015 Number of Days to Update: 118 Last EDR Contact :01/26/2017 Source: EPA Region 8 Telephone: 303-312-6271

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal leaking storage tank lists LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 02/25/2016 Number of Days to Update: 37 Last EDR Contact :01/26/2017 Source: Environmental Protection Agency Telephone: 415-972-3372

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

Location of open dumps on Indian land

Date of Government Version: 12/31/1998 Number of Days to Update: 52 Last EDR Contact :10/31/2016 Source: Environmental Protection Agency Telephone: 703-308-8245

INDIAN UST R1: Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/20/2015 Source: EPA, Region 1 Number of Days to Update: 67 Telephone: 617-918-1313 Last EDR Contact :01/26/2017

INDIAN UST R10: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 01/07/2016	Source: EPA Region 10
Number of Days to Update: 41	Telephone: 206-553-2857
Last EDR Contact :01/26/2017	

INDIAN UST R4: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/05/2016 Source: EPA Region 4 Number of Days to Update: 35 Telephone: 404-562-9424 Last EDR Contact :01/24/2017

INDIAN UST R5: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations)

Date of Government Version: 11/05/2015	Source: EPA Region 5
Number of Days to Update: 52	Telephone: 312-886-6136
Last EDR Contact :01/26/2017	

INDIAN UST R6: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 12/03/2015 Number of Days to Update: 120 Last EDR Contact :01/26/2017

Source: EPA Region 6 Telephone: 214-665-7591

INDIAN UST R7: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014	Source: EPA Region 7
Number of Days to Update: 65	Telephone: 913-551-7003
Last EDR Contact :01/26/2017	

INDIAN UST R8: Underground Storage Tanks on Indian Land

RECORD SOURCES AND CURRENCY

Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 01/26/2016 Number of Days to Update: 119 Last EDR Contact :01/26/2017

Source: EPA Region 8 Telephone: 303-312-6137

INDIAN UST R9: Underground Storage Tanks on Indian Land Standard Environmental Record Source: State and tribal registered storage tank lists The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016 Number of Days to Update: 37 Last EDR Contact :01/26/2017

Source: EPA Region 9 Telephone: 415-972-3368

INDIAN VCP R1: Voluntary Cleanup Priority Listing Standard Environmental Record Source: State and tribal voluntary cleanup sites Search Distance: Property

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015 Number of Days to Update: 142 Last EDR Contact :03/27/2017

Source: EPA, Region 1 Telephone: 617-918-1102

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng Standard Environmental Record Source: State and tribal voluntary cleanup sites A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008 Number of Days to Update: 27 Last EDR Contact :04/20/2009

Source: EPA, Region 7 Telephone: 913-551-7365

LEAD SMELTER 1: Lead Smelter Sites Standard Environmental Record Source: Other Records Search Distance: Property

A listing of former lead smelter site locations

Date of Government Version: 12/05/2016 Number of Days to Update: 36 Last EDR Contact :04/07/2017

Source: Environmental Protection Agency Telephone: 703-603-8787

LEAD SMELTER 2: Lead Smelter Sites Standard Environmental Record Source: Other Records A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001 Number of Days to Update: 36 Last EDR Contact :12/02/2009

Source: American Journal of Public Health Telephone: 703-305-6451

LIENS 2: CERCLA Lien Information

Standard Environmental Record Source: Federal CERCLIS list Search Distance: Property

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: 02/18/2014 Number of Days to Update: 37 Last EDR Contact :01/24/2017 Source: Environmental Protection Agency Telephone: 202-564-6023

LUCIS: Land Use Control Information System

Standard Environmental Record Source: Federal institutional controls / engineering controls registries Search Distance: 0.333 Mile

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/28/2016 Number of Days to Update: 93 Last EDR Contact :02/13/2017 Source: Department of the Navy Telephone: 843-820-7326

MLTS: Material Licensing Tracking System

Standard Environmental Record Source: Other Records Search Distance: Property

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: 08/30/2016 Number of Days to Update: 43 Last EDR Contact :02/03/2017 Source: Nuclear Regulatory Commission Telephone: 301-415-7169

NPL: National Priority List

Standard Environmental Record Source: Federal NPL site list Search Distance: 0.333 Mile

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.

Source: EPA

Telephone: Not Reported

Date of Government Version: 12/05/2016 Number of Days to Update: 29 Last EDR Contact :04/07/2017

NPL Site Boundaries

Sources: EPA's Environmental Photographic Interpretation Center (EPIC) Telephone: 202-566-0690 EDA Bacience 1

EPA Region 1 Telephone: 617-918-1102

EPA Region 2 Telephone: 212-637-4293

EPA Region 3 Telephone: 215-814-5418

RECORD SOURCES AND CURRENCY

EPA Region 4 Telephone: 404-562-8681

EPA Region 5 Telephone: 312-353-1063

EPA Region 6 Telephone: 214-655-6659

EPA Region 7 Telephone: 913-551-7247

EPA Region 8 Telephone: 303-312-6118

EPA Region 9 Telephone: 415-947-4579

EPA Region 10 Telephone: 206-553-4479

NPL LIENS: Federal Superfund Liens

Standard Environmental Record Source: Federal NPL site list Search Distance: Property

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 complex a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991 Number of Days to Update: 56 Last EDR Contact :08/15/2011 Source: EPA Telephone: 202-564-4267

ODI: Open Dump Inventory Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

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 Number of Days to Update: 39 Last EDR Contact :06/09/2004 Source: Environmental Protection Agency Telephone: 800-424-9346

PADS: PCB Activity Database System Standard Environmental Record Source: Other Records Search Distance: Property

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: 01/20/2016 Number of Days to Update: 127 Last EDR Contact :01/13/2017

Source: EPA Telephone: 202-566-0500

PCB TRANSFORMER: PCB Transformer Registration Database Standard Environmental Record Source: Other Records Search Distance: Property

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011 Number of Days to Update: 83 Source: Environmental Protection Agency Telephone: 202-566-0517

TC GR 15

Last EDR Contact :01/29/2016

Proposed NPL: Proposed National Priority List Sites

Standard Environmental Record Source: Federal NPL site list Search Distance: 0.333 Mile

A site that has been proposed for listing on the NationalPriorities 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 therequirements for listing.

Date of Government Version: 12/05/2016
Number of Days to Update: 29
Last EDR Contact :04/07/2017

RAATS: RCRA Administrative Action Tracking System

Standard Environmental Record Source: Other Records

Search Distance: Property

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 are acopy 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 Number of Days to Update: 35 Last EDR Contact :06/02/2008 Source: EPA Telephone: 202-564-4104

Telephone: Not Reported

RADINFO: Radiation Information Database

Standard Environmental Record Source: Other Records Search Distance: Property

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: 01/04/2017 Number of Days to Update: 35 Last EDR Contact :04/06/2017 Source: Environmental Protection Agency Telephone: 202-343-9775

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

Standard Environmental Record Source: Other Records Search Distance: Property

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: 12/12/2016 Number of Days to Update: 44 Last EDR Contact :03/02/2017 Source: Environmental Protection Agency Telephone: 703-308-8895

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list Search Distance: Property

RECORD SOURCES AND CURRENCY

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) or 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 acutlely hazardous waste per month.

Date of Government Version: 12/12/2016 Number of Days to Update: 44 Last EDR Contact :03/02/2017 Source: Environmental Protection Agency Telephone: 703-308-8895

RCRA-LQG: RCRA - Large Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

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 accutely hazardous waste per month.

Date of Government Version: 12/12/2016 Number of Days to Update: 44 Last EDR Contact: 03/02/2017 Source: Environmental Protection Agency Telephone: 703-308-8895

RCRA-SQG: RCRA - Small Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list Search Distance: Property

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: 12/12/2016 Number of Days to Update: 44 Last EDR Contact :03/02/2017 Source: Environmental Protection Agency Telephone: 703-308-8895

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

Standard Environmental Record Source: Federal RCRA TSD facilities list Search Distance: 0.333 Mile

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. TSDF's treat, store, or dispose of the waste.

Date of Government Version: 12/12/2016 Number of Days to Update: 44 Last EDR Contact :03/02/2017 Source: Environmental Protection Agency Telephone: 703-308-8895

ROD: Records Of Decision Standard Environmental Record Source: Federal NPL site list Search Distance: 0.333 Mile

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: 11/25/2013

Source: EPA

Number of Days to Update: 74 Last EDR Contact :03/06/2017 Telephone: 703-416-0223

Telephone: 615-532-8599

Source: Environmental Protection Agency

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing Standard Environmental Record Source: Other Records

Search Distance: 0.333 Mile

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: 01/01/2017 Number of Days to Update: 63 Last EDR Contact :02/03/2017

SEMS: Superfund Enterprise Management System

Standard Environmental Record Source: Federal CERCLIS list Search Distance: 0.333 Mile

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list 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). This dataset also contain sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/10/2016	Source: EPA
Number of Days to Update: 78	Telephone: 800-424-9346
Last EDR Contact :03/02/2017	

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

Standard Environmental Record Source: Other Records

Search Distance: 0.333 Mile

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NERAP, renamed to SEMS_ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site Conditions charge and/or new information becomes available. Archived sites have been removed and archived in the inventory of SEMS 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or there considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 10/10/2016	Source: EPA
Number of Days to Update: 78	Telephone: 800-424-9346
Last EDR Contact :03/02/2017	

SSTS: Section 7 Tracking Systems

Standard Environmental Record Source: Other Records Search Distance: Property

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: 12/31/2009	Source: EPA
Number of Days to Update: 77	Telephone: 202-564-4203

RECORD SOURCES AND CURRENCY

Last EDR Contact :03/09/2017

TRIS: Toxic Chemical Release Inventory System Standard Environmental Record Source: Other Records

Search Distance: Property

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.

Date of Government Version: 12/31/2014 Number of Days to Update: 133 Last EDR Contact :02/24/2017

Source: EPA Telephone: 202-566-0250

TSCA: Toxic Substances Control Act Standard Environmental Record Source: Other Records Search Distance: Property

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: 12/31/2012 Number of Days to Update: 14 Last EDR Contact :03/24/2017

Source: EPA Telephone: 202-260-5521

UMTRA: Uranium Mill Tailings Sites

Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

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: 09/14/2010 Number of Days to Update: 146 Last EDR Contact :02/21/2017

Source: Department of Energy Telephone: 505-845-0011

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS) Standard Environmental Record Source: Other Records

Search Distance: Property

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016 Number of Days to Update: 100 Last EDR Contact :03/07/2017

Source: EPA Telephone: 202-564-2496

US AIRS MINOR: Air Facility System Data Standard Environmental Record Source: Other Records A listing of minor source facilities

Date of Government Version: 10/12/2016 Source: EPA Number of Days to Update: 100 Telephone: 202-564-2496

Last EDR Contact :03/07/2017

US BROWNFIELDS: A Listing of Brownfields Sites

Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information or Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields reart programs.

Date of Government Version: 03/02/2017 Number of Days to Update: 36 Last EDR Contact :03/02/2017 Source: Environmental Protection Agency Telephone: 202-566-2777

US CDL: Clandestine Drug Labs

Standard Environmental Record Source: Other Records Search Distance: Property

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.

Date of Government Version: 09/30/2016 Number of Days to Update: 67 Last EDR Contact :02/28/2017 Source: Drug Enforcement Administration Telephone: 202-307-1000

US ENG CONTROLS: Engineering Controls Sites List

Standard Environmental Record Source: Federal institutional controls / engineering controls registries Search Distance: Property

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: 11/15/2016 Number of Days to Update: 66 Last EDR Contact: 02/28/2017 Source: Environmental Protection Agency Telephone: 703-603-0695

US FIN ASSUR: Financial Assurance Information

Standard Environmental Record Source: Other Records Search Distance: Property

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 10/11/2016 Number of Days to Update: 79 Last EDR Contact :02/15/2017 Source: Environmental Protection Agency Telephone: 202-566-1917

US HIST CDL: National Clandestine Laboratory Register

Standard Environmental Record Source: Other Records Search Distance: Property

RECORD SOURCES AND CURRENCY

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 09/30/2016 Number of Days to Update: 36 Last EDR Contact :02/28/2017 Source: Drug Enforcement Administration Telephone: 202-307-1000

US INST CONTROL: Sites with Institutional Controls

Standard Environmental Record Source: Federal institutional controls / engineering controls registries Search Distance: Property

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: 11/15/2016 Number of Days to Update: 66 Last EDR Contact: 02/28/2017 Source: Environmental Protection Agency Telephone: 703-603-0695

US MINES: Mines Master Index File Standard Environmental Record Source: Other Records Search Distance: Property

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/08/2017 Number of Days to Update: 38

Last EDR Contact :02/28/2017

Source: Department of Labor, Mine Safety and Health Administration Telephone: 303-231-5959

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

Standard Environmental Record Source: Other Records This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005 Number of Days to Update: 49 Last EDR Contact :03/03/2017 Source: USGS Telephone: 703-648-7709

US MINES 3: Active Mines & Mineral Plants Database Listing Standard Environmental Record Source: Other Records Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011 Number of Days to Update: 97 Last EDR Contact: 03/03/2017 Source: USGS Telephone: 703-648-7709

DOD: Department of Defense Sites Standard Environmental Record Source: Other Records Search Distance: 0.333 Mile

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

Source: USGS

TC GR 21

Number of Days to Update: 62 Last EDR Contact :01/13/2017 Telephone: 888-275-8747

INDIAN RESERV: Indian Reservations

Standard Environmental Record Source: Other Records Search Distance: Property

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: 12/31/2014 Number of Days to Update: N/A Last EDR Contact :01/13/2017 Source: USGS Telephone: 202-208-3710

PWS: Public Water System Data

Standard Environmental Record Source: Other Records Search Distance: Property

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served and the primary source of water

Date of Government Version: 12/17/2013 Number of Days to Update: 279 Last EDR Contact :02/27/2017 Source: EPA Telephone: Not Reported

RECORD SOURCES AND CURRENCY

HISTORICAL USE RECORDS

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List Standard Environmental Record Source: Exclusive Recovered Govt. Archives Search Distance: Property

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Massachusetts.

Date of Government Version: Not Reported Number of Days to Update: 176 Last EDR Contact :06/01/2012 Source: Department of Environmental Protection Telephone: Not Reported

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank Standard Environmental Record Source: Exclusive Recovered Govt. Archives

Search Distance: Property

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Massachusetts.

Date of Government Version: Not Reported Number of Days to Update: 176 Last EDR Contact :06/01/2012 Source: Department of Environmental Protection Telephone: Not Reported

EDR Hist Auto: EDR Exclusive Historic Gas Stations

Standard Environmental Record Source: Historical Gas Stations Search Distance: 0.125 Mile

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: 02/20/2007 Number of Days to Update: 42 Last EDR Contact :02/21/2007 Source: EDR, Inc. Telephone: Not Reported

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

Standard Environmental Record Source: Historical Dry Cleaners Search Distance: 0.125 Mile

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundromat, cleaning distabilishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundromat, cleaning distabilishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundromat, cleaning distabilishments. The distabase falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: 02/20/2007 Number of Days to Update: 42 Last EDR Contact :02/21/2007 Source: EDR, Inc. Telephone: Not Reported

EDR MGP: EDR Proprietary Manufactured Gas Plants Standard Environmental Record Source: Former Manufactured Gas Plants Search Distance: 0.333 Mile

TC GR 22

TC GR 23

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) The EUK Proprietary Manufactured Gas Prant Database includes records of Coal gas planting (manufactured gas plantis) 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: 08/28/2009 Number of Days to Update: 55 Last EDR Contact :11/30/2012

Source: EDR Inc. Telephone: Not Reported

RECORD SOURCES AND CURRENCY

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.

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

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.

HYDROGEOLOGIC INFORMATION

AQUIFLOW[®] 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

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

STREET AND ADDRESS INFORMATION

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Lisa Scott

To:

From: Sent: Subject:

Jennifer Steel <jsteel@newtonma.gov> Tuesday, April 11, 2017 8:36 AM Lisa Scott RE: Site Assessment

Lisa, I don't have any records for 236 Auburn St. Jennifer

Jennifer Steel Senior Environmental Planner 1000 Comm. Ave. Newton, MA 02459 617-796-1134 or 617-631-6982

From: Lisa Scott [mailto:lisa@cooperstownenv.com] Sent: Monday, April 10, 2017 3:27 PM To: Jennifer Steel Subject: Site Assessment

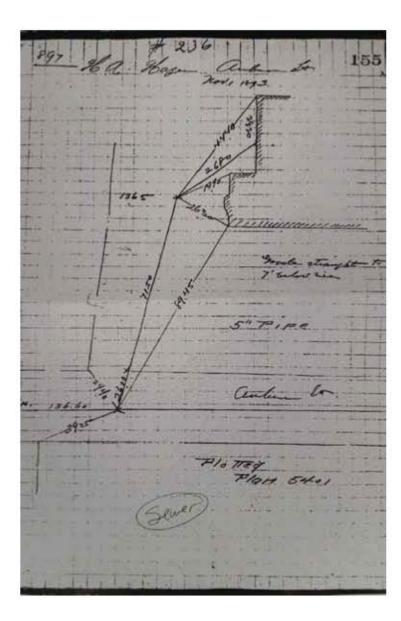
Hello Ms. Steel, I am conducting an environmental site assessment on the property at 236 Auburn Street in Newton. Does the conservation commission have any records of complaints or violations at this property? Thanks in advance for your time,

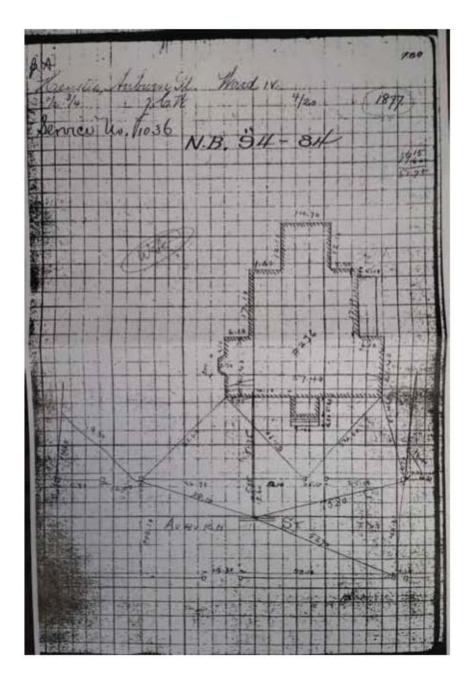
Lisa Scott Project Geologist Cooperstown Environmental, LLC 23 Main Street Andover, MA 01810 978-470-4755

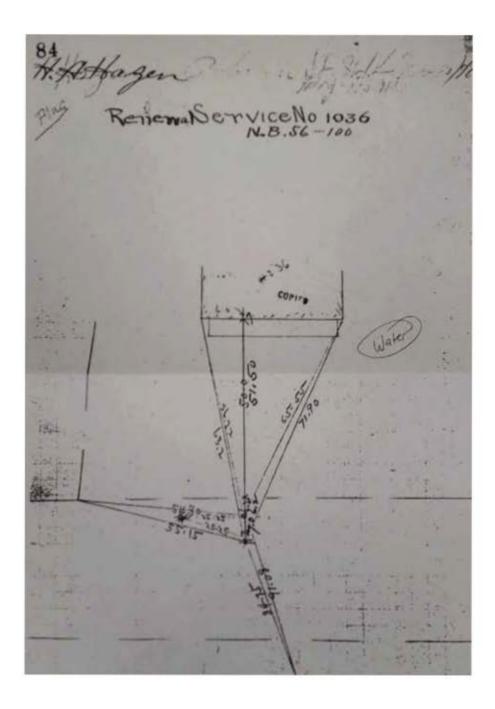
When responding, please be aware that the Massachusetts Secretary of State has determined that most email is public record and therefore cannot be kept confidential.

APPENDIX F

LOCAL RECORDS









CHARLES D. BAKER

KARYN E. POLITO

The Commonwealth of Massachusetts Executive Office of Health and Human Services Department of Public Health Bureau of Environmental Health 250 Washington Street, Boston, MA 02108-4619 Phone: 617-624-5757 Fax: 617-624-5777 TTY: 617-624-5286

MARYLOU SUDDERS Secretary MONICA BHAREL, MD, MPH

> Tel: 817-624-4000 www.mass.gooldph

April 19, 2017

Lisa Scott 978-470-4755 lisa@cooperstownenv.com

Re: BEH-17-132-CLPPP

Dear Lisa Scott:

This letter is in response to your public records request made pursuant to the Massachusetts Public Records Law, G.L. c. 66, § 10. In an email on April 14, 2017, you requested copies of records held by the Department of Public Health (DPH), Bureau of Environmental Health's Childhood Lead Poisoning Prevention Program specifically, lead inspection and compliance documents for 236 Auburn Street Newton, MA.

Enclosed please find records that may be responsive to your request and subject to disclosure under the public records law, G.L. e. 66, § 10 and G.L. e. 4, § 7, Cl. 26.

androa

Andrea DeMuth DPH/BEH/CLPPP

Enclosure

Commonwealth of Massachusetts

Childhood Lead Poisoning Prevention Program

	236 Autom ST APT 1 Newton, MA 03466			Open 08/05/1994		
Year Built:	R.			and the second		
Plat	Lett					
Property Type: # of Bed Rosser:		1.4	Lade	*		
Agency Referents:						
		Case Even	ut			
ampleted Dua 8/05/1994 88/05/1994	Type Inspection	Description Competensive Initial Inspection (Hist)	Outroane Hanarda From	4	Inspector Raymond Avula	Hazards Found
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Childhood Lead Poisoning Prevention Program Environmental Case Detail Report Case ID: MA006-000339961

Address:	236 Auburn ST APT 3 Newson, MA 02466	Current Statust South Date:	Open constructions
Year Built: Plac	0 Liet		4-01 K 1 1270 1000
Fraperty Type: # of Bed Rooms:	0	# of Units:	
Agreey Referrals:			

pleted	Due	Type	Description	Outcome	Inspector	Hazards Found
\$1994	08/05/1994	Impection	Comprimulve Initial Impection (Hirt)	Hazards Found	Raymond Avela	
1651/1	06/1994 10:08/1994	Compliance	Letter of Full Deleading Comp (Private)	Instact	Vincent Oochibitti	

04:03.pm 04/28/2017

Page Luft

APPENDIX G EDR SANBORN MAPS 236 Auburn Street, Newton, MA 236 Auburn Street AUBURNDALE, MA 02466

Inquiry Number: 4902385.3 April 09, 2017

Certified Sanborn® Map Report

Certified Sanborn® Map I	Report	04/09/17
Site Name:	Client Name:	
236 Auburn Street, Newton, M/	Cooperstown Environmental	a-
236 Auburn Street	23 Main Street	(L EDR
AUBURNDALE, MA 02466	Andover, MA 01801	
EDR Inquiry # 4902385.3	Contact: Lisa Scott	

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Cooperstown Environmental were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edmet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanbo	rn Results:	
Certification #	07C3-461C-9C19	S-NELL
PO #	NA	
Project	NA	
Maps Provided:		
1062		Sanborn® Library search results
1963		Certification #: 07C3-461C-9C19
1960		The Sanborn Library includes more than 1.2 million
1950		fire insurance maps from Sanborn, Bromley, Perris &
1931		Browne, Hopkins, Barlow and others which track
		historical property usage in approximately 12,000 American cities and towns. Collections searched:
1910		American cities and towns. Collections searched:
1903		Library of Congress
1898		, ,
		University Publications of America

EDR Private Collection

The Sanborn Library LLC Since 1866***

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6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edmet.com

Sanborn Sheet Key

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100

1963

1963 Source Sheets

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

S LINE





Volume 2, Sheet 247 Volume 2, Sheet 246 1963





1960 Source Sheets



1960



1960



1960



This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1950 Source Sheets







1100

Volume 2, Sheet 248 1950

1950

1931 Source Sheets









Volume 2, Sheet 248 1931

Volume 2, Sheet 245 1931

1910 Source Sheets



1903 Source Sheets

Volume 1, Sheet 27

1903

1910

Volume 1, Sheet 103





Volume 2, Sheet 248 1960





4902385 - 3 page 3





1910





Volume 1, Sheet 108 1910





Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1898 Source Sheets

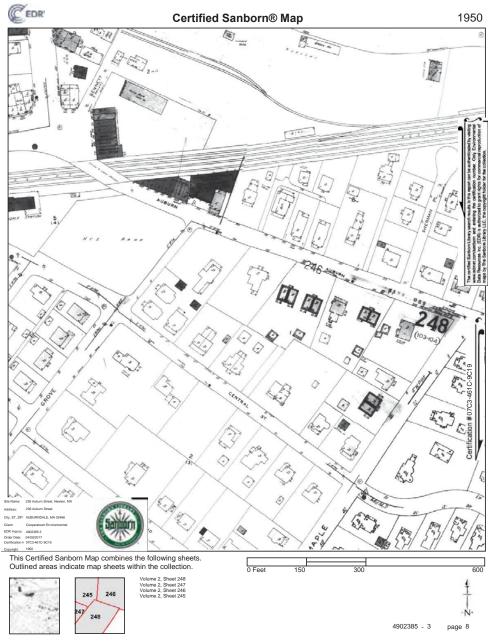


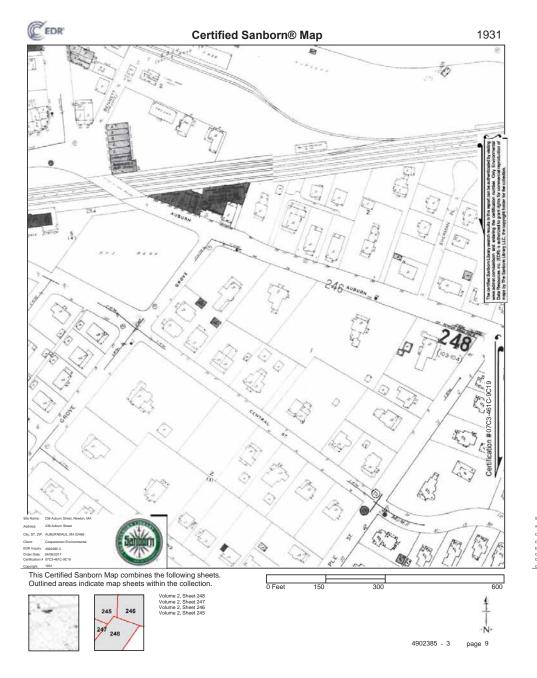
















236 Auburn Street, Newton, MA 236 Auburn Street AUBURNDALE, MA 02466

Inquiry Number: 4902385.5 April 14, 2017

APPENDIX H

EDR CITY DIRECTORY REVIEW

The EDR-City Directory Image Report

6 Armstrong Road Shelton, CT 06484 800.352.0050 www.edrnet.com

Environmental Data Resources Inc

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

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

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARSING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction orforecast of, any environmental risk for any property. Only a Phase I Environmental risk for any property. Additionally, the information provided in this Report is not to be construed as lead advice.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	Target Street	Cross Street	Source
2013	\checkmark		Cole Information Services
2008	\square		Cole Information Services
2003	\square		Cole Information Services
1999	\square		Cole Information Services
1995	\square		Cole Information Services
1992	\square		Cole Information Services
1988	\square		Cole Criss-Cross Directory
1973	\checkmark		Cole Criss-Cross Directory

RECORD SOURCES

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	FINDINGS			
TARGET P	ROPERTY STREET			
236 Auburn AUBURND	Street ALE, MA 02466			
<u>Year</u>	<u>CD Image</u>	Source		
AUBURN S	I			
2013	pg A2	Cole Information Services		
2008	pg A6	Cole Information Services		
2003	pg A10	Cole Information Services		
1999	pg A14	Cole Information Services		
1995	pg A18	Cole Information Services		

Cole Information Services

Cole Criss-Cross Directory Cole Criss-Cross Directory

Cole Criss-Cross Directory

1992

1988

1973

1973

pg A19

pg A20

pg A21

pg A22

FINDINGS

CROSS STREETS

No Cross Streets Identified

4902385-5

Page 2

Page 3

	Target Street	Cross Street		Source Cole Information Services
	AL	JBURN ST	2013	
58	DAVID KNIPE			
62	OCCUPANT UNKNOWN			
63	KIMBERLY BOVELL			
64	JOSHUA MARGOLIS			
65	OCCUPANT UNKNOWN			
70	MATT MANDEVILLE			
75	KAVITHA NARAYAN ROBERT CERRA			
77	ROBERT CERRA			
78	ROBERT CERRA			
81	FREDERICK SILVA			
	SHARON LINDSAY			
83	KATHLEEN DUFFY			
85	DEBORAH GIBBS			
86	OCCUPANT UNKNOWN			
88	BINDER PAMELA			
	PAMELA BINDER			
90	ANDREW STEELE			
92	ANTHONY BEAUMONT			
94	COLEMAN ODOHERTY			
97	CHARLES POE			
105	OCCUPANT UNKNOWN			
106	JOSE DASILVA			
116	OCCUPANT UNKNOWN			
122	SCOTT EPSTEIN			
123	CHRIS UNGER			
	RHONDA MCVEY			
125	THOMAS RODGERS			
127	OCCUPANT UNKNOWN			
129	CAROLYN STAPLETON			
158	SETH NEWMAN			
164	MARTIN GORDON			
170	ASHEESH GUPTA			
173	OCCUPANT UNKNOWN			
174 175	NATHANIEL KENYON DANIEL RUBEN			
	CLAIRE PIERRE			
177 179	MARIA ROSARIO-MONTE	PO		
180	LUIGI MASTANTUONO	KU		
180	JANE SULKIN			
183	CAROLE THIEME			
186	CURT CHESLOG			
100	NEILA KUDLA			
191	JOSEFINA IRIGOYEN			
194	KUCHINSKY RENATA			
	MINA TSAY			
	STACY PORITZKY			
	TOBIAS VOGEL			
	YURY KRAYTSBERG			
195	TIM SIDIROPOULOS			

City Directory Images

4902385.5 Page: A2

Target Street Cross Street	Source Cole Information Services		Target Street Cross Street ✓	Source Cole Information Services
AUBURN ST	2013 (Cont'd)		AUBURN ST	2013 (Cont'd)
199 NATHA PANDITO		339	ALLEN BABITTS WORKROOM	
201 ROBERT FLAHERTY			ELIS PAPARISO	
207 JENNIFER TANG			HAL BABITTS	
PHILIP STRUZZIERO			MUSTANG GROUP MANAGEMENT LLC	
208 JOSEPH HORVATH			PAPARISTO ELIS	
212 RIKA JUDD			SCHNEE ARCHITECTS	
214 TYRONE POWELL		343	AUBURN CLEANERS	
215 JOSEPH RODGERS		345	AUBURNDALE MARKET	
220 ANGELA HSIUNG			FAST ATMS	
AUBURN STREET		349	NEW BREADSONG CORNER BAKERY	
ERICA LAWLOR		409	HOLLY JOBBAGY	
221 DAVID LIEBMAN		417	KATHRYN HOWARD	
GREGORY MCCLOSKEY			MILA OBOL	
224 NANCY ZEVGOLIS			OCCUPANT UNKNOWN	
WARREN MOSHER			PHILIP SEWARD	
226 DANIELLE STEM			REGINA GAYLE	
228 DERRICK SCHLEYER		421	JESSICA ZULLINGER	
229 CLAYTON FAUSTINI		425	DOROTHY BARISANO	
JOSE LAMAS			ELIZABETH CALLAHAN	
LUCIANE PAIVA			EMMA TSYPINA	
RUIZ CORREIA			KATHLEEN BOWLDEN	
230 OCCUPANT UNKNOWN			MARY HOTZ	
236 BORIS FRIEDMAN			RAKHIL SHTEYN	
J CHICK		427	ANNA BRONOVA	
PETER PEREL			GREGORY SHLEPTI	
271 TRAIGER RICHARD P			LARRY WALZER	
273 AUBURNDALE INTERIOR DESIGN STUDIO	IN	429	NAUM ZHADAMOVSKY	
DAK STUDIO			SUN JESKE	
TO THE POINT DESIGN		465	DANIEL GANDHI	
277 ALTIERI JONES CPAS LLC			JASON KIDWELL	
NOBLE & DEVINE LLP			LAURA GROOMI	
281 SILK ROAD FINE FABRICS			PAULA FIERIMONTE	
283 POOCH PARLOUR		473	JEFF MCGURK	
287 ADCONSENT			ROSALIND BREZENOFF	
CAPE CAPITAL LLC		483	PIOTR MEYER	
HENNESSEY ENTERPRISES		490	MARILYN WHITE	
293 DRESSING ROOM THE			P MARILYN	
295 KNOTTY PINE RESTAURANT			ROBERT HOGAN	
297 FIRST CLASS MARBLE & GRANITE			SORENSEN S E CO	
299 QUEEN NAILS		493		
		400		
301 NANCY NIELSON 303 DENUCCI REALTY GROUP INC		496	JOHN MCISAAC	
		407	JOSEPH SULLIVAN	
IVY BOUTIQUE 305 AUBURNDALE BUILDERS		497 503	PABLO URIBE JOEL GILBERT	
305 AUBURNDALE BUILDERS 307 VILLAGE BANK		503	MARTIN DOHERTY	
319 VILLAGE BANK		504	SANTA WALAZEK	
327 JUST NEXT DOOR CARD & GIFT SHOP		509	SANTA WALAZEK STEVEN FLYNN	
335 AUBURNDALE REALTY CO		512	LAWRENCE BASSETT	
SYSTEMS ANALYSIS		515	JOHN STONE	
		510		

Target Street Cross Street Source ✓ - Cole Information Services	Target Street Cross Street Source ✓ - Cole Information Services
AUBURN ST 2013 (Cont'd)	AUBURN ST 2008
522 IAN MARINOFF	64 GARY MARRA
524 IAN NOY	70 WILLIAM GALLANT
525 OCCUPANT UNKNOWN	75 GREG MACGOWAN
526 NORA CUPHONE	NATHAN HAGGETT
529 NORA BRENNAN	ROBERT CERRA
535 AEC CONSULTING & IT	77 ROBERT CERRA
BORIS SHIFRIN	78 RITA GLAVIN
ROMAN KARPACHEV	81 FREDERICK SILVA
554 OCCUPANT UNKNOWN	85 DEBORAH GIBBS
560 JOHN MULLEN	88 PAMELA BINDER
RICHARD POSLUSZNY	92 TIM CARPENTER
566 DONG KIM	94 CHRISTINE ABRAHAMIAN
GABRIELLE HURLEY	97 CHARLES POE
KENDRA FITZGERALD	105 INTERNATIONAL CONSULTING INC
VIVIAN LING	106 JOSE DASILVA
570 EUGENIA FREIBURGHOUSE	109 GARTH SMITH
572 DONALD HOFFMAN	MARK MILLER
574 CRAIG HILL	116 DAVID PALMIERI
576 LAWRENCE PRESTON	122 SCOTT EPSTEIN
578 JOEL NOBLE	122 ROCCO FABIANO
580 JOHN STAFFORD	129 FRANTOWLE
	131 JOHN LAROSEE
	170 KRISBANASZEK
	174 JAMES CARALIS
	175 DANIEL RUBEN
	NANCY SPERONI
	177 ISAAC FINE
	180 LUIGI MASTANTUONO
	181 STEVE KOHALMI
	183 CAROLE THIEME
	186 CURT CHESLOG
	FRANCES SCHNEIDER
	JOHNSON DESOUZA
	KURT SCHNEIDER
	THERESA SUZOR
	191 MICHAEL TACK
	194 MICHAEL MACKAY
	195 TIM SIDIROPOULOS
	199 NATHA PANDITO
	201 ROBERT FLAHERTY
	207 KATE MCLANE
	208 JOSEPH HORVATH
	212 MICHAEL ANDERBERG
	214 TYRONE POWELL
	215 THOMAS RODGERS
	220 AUBURN STREET
	CHRISTINA HAVILAND
	STREET AUBURN
	221 FREDERICK LERNER

	AUBURN ST 2008 (Cont'd)		Α
221	MICHAEL NIEHAUS	349	BREADSONG BAKERY
224		075	BREADSONG INC
	WARREN MOSHER	375	AUBURNDALE BRANCH I
226	DANIELLE STEM	409	MICHAEL DUNFORD
229	CLAYTON FAUSTINI		MOHAMMED FAROOQUI
	CRISTIANO ANDRAD		OLGA MEDEROVA
	D FERNANDES	417	ANNETTE FINEMAN
	DURVALINO MENDONCA		E MI
			JASON FERNANDEZ
	MARCO LIMA		JOSEPH CILBERTI
	RUI CORREIA		JOSEPH CILIBERTI
	RUIS LIVERY SERVICE INC		LI CHEN
236	ETAN SWARTZ		MOBOL
	J CHICK	419	WILLIAM HOULE
	PETER PEREL	421	JEREMY KIPLING
0.40	TODD KARRAINE	105	JESSICA ZULLINGER
248	GEORGINA GOINSALVOS	425	DOROTHY BARISANO
271			EMMA TSYPINA
273	AUBURNDALE WALLPAPER STUDIO		KATHLEEN WILLIAMS
277		407	RAKHIL SHTEYN
	NOBLE & DEVINE LLP PAUL M KERRISSEY ATTORNEY	427	ANNA BRONOVA ANNE VAIL
	WILLIAM M NOBLE JR		GREGORY SHLEPTI
279	COMMONWEALTH EAST APPRAISAL		JOSEPH CARUSO
279	MOVIELAND		SVETA ELISSEEV
281	ABRAXIS FRAMING CO	429	DEIRDRE HOWARD
283	ADVISORY GROUP FINANCIAL	423	MELISSA BRADLEY
203	AUBURNDALE GROOMING SHOP		NAUM ZHADAMOVSKY
	TED WASSERMAN		SUN JESKE
287	HENNESSEY ENTERPRISES		THEODORE FENTON
293	THE DRESSING ROOM INC		TRACY ALTAN
295	KNOTTY PINE LUNCH	459	JENNIFER FRANCO
297	NORUMBEGA COLLECTIBLES	465	GEORGE CLARKE
301	ADAO MIRANDA	405	MARNIE GELBART
501	CYNTHIA KEEGAN	473	JEFF MCGURK
	JOSE MILANES	483	THOMAS ABATE
307	ACB INVESTMENT CORP	490	MARILYN WHITE
001	THE VILLAGE BANK	400	P MARILYN
319	THE VILLAGE BANK		ROBERT HOGAN
327	JUST NEXT DOOR		SCOTT SORENSEN
331	DISTINCTIVE HAIR FASHIONS INC		SORENSEN S E CO
335	AUBURNDALE REALTY CO	493	DEBORAH SCHWARTZ
000	SYSTEM ANALYSIS SERVICES INC	100	HOWARD SESSO
339	MUSTANG GROUP LLC		JOHN FANTINI
000	RICHARD CONLEY	496	JOSEPH SULLIVAN
	RICHARD F CONLEY DDS	497	PABLO URIBE
	SCHNEE ARCHITECTS INC	503	MARY PHINNEY
	STEWART HOWARD INTERIORS INC	503	GERALDINE MOORE
343	AUBURN CLEANING & TAILORING	004	MARTIN DOHERTY
345	AUBURNDALE MARKET	509	SANTA WALAZEK
0-10		000	

Target Street

~

Cross Street

-

Source

Cole Information Services

	<u>Target Street</u> ✓	Cross Street		purce Information Services
	A	UBURN ST	2008	(Cont'd)
349	BREADSONG BAKERY BREADSONG INC			
375	AUBURNDALE BRANCH I	LIBRARY		
409	MICHAEL DUNFORD MOHAMMED FAROOQUI OLGA MEDEROVA			
417	ANNETTE FINEMAN E MI JASON FERNANDEZ JOSEPH CILBERTI JOSEPH CILIBERTI LI CHEN M OBOL			
419	WILLIAM HOULE			
421	JEREMY KIPLING JESSICA ZULLINGER			
425	DOROTHY BARISANO EMMA TSYPINA KATHLEEN WILLIAMS RAKHIL SHTEYN			
427	ANNA BRONOVA ANNE VAIL GREGORY SHLEPTI JOSEPH CARUSO SVETA ELISSEEV			
429	DEIRDRE HOWARD MELISSA BRADLEY NAUM ZHADAMOVSKY SUN JESKE THEODORE FENTON TRACY ALTAN			
459	JENNIFER FRANCO			
465	GEORGE CLARKE MARNIE GELBART			
473	JEFF MCGURK			
483	THOMAS ABATE			
490	MARILYN WHITE P MARILYN ROBERT HOGAN SCOTT SORENSEN SORENSEN S E CO			
493	DEBORAH SCHWARTZ HOWARD SESSO JOHN FANTINI			
496	JOSEPH SULLIVAN			
497	PABLO URIBE			
503	MARY PHINNEY			
504	GERALDINE MOORE			
509	SANTA WALAZEK			

Target StreetCross StreetSource✓-Cole Information Services	Target StreetCross StreetSource✓-Cole Information Services
AUBURN ST 2008 (Cont'd)	AUBURN ST 2003
AUBURN SI 2008 (CORT) 512 STEVEN FLYNN 515 MARTHA BUTLER 516 JOHN STONE 522 JENNIFER MARINOFF KRISTE ROGERS 524 140 NOY 525 JEFF HECHT 53 BG INTERNATIONAL CORP BORIS SHFRIN ROMAN KARPACHEV 54 THOMAS CALLAHAN 560 JOHN MULLEN 560 JOHN MULLEN 561 JOHN STAFFORD 572 DONAL DOFFMAN 573 DERENSHERN 574 THOMAS CALLAHAN 580 JOHN MULLEN 581 JFREIBURGHOUSE 572 DONAL DOFFMAN 574 CRAIG HILL 580 JOHN STAFFORD	AUBURN ST 2003 58 DAVID KNIPE 62 TERESA MARTUSCELLO 63 NICHOLAS CLAYTON 64 GARY MARRA 65 THOMAS PORSTER 70 ERSKINE GALLANT JUDITH EVERGREEN 75 ROBERT CERRA 76 ROBERT CERRA 77 ROBERT CERRA 78 RITA GLAVIN 80 JOAN DEAM 81 FREDERICK SILVA JOSEPH MURPHY 83 STEPHEN RUANE 84 NANCY BREWTON 85 DEBORAH GIBBS 86 PETER NAZZARO 88 JOHN SOARES MATTHEW CEDRONE SANDRA MILLER 92 TIM CARPENTER 94 ROBERT COLANTINO 97 CHARLES POE L LUVOLI 105 VICTOR SHIFRIN 106 BORIS LETSKY 109 ANNE JOHNSON KEVIN YOUNG SCOTT EPSTEIN 121 LAURE BEKIN 122 <t< td=""></t<>

	Target Street	Cross Street	С	Source ole Information Services		Target Street	<u>Cross Street</u> -	С	Source ole Information Services
		AUBURN ST	2003	(Cont'd)			AUBURN ST	2003	(Cont'd)
191	BRANDON LIU				307	SRAWAN TODI			
194	CHARLES BELL				319	UNITED STATES TRU	ST		
195	TIM SIDIROPOULOS				327	JUST NEXT DOOR			
201	ROBERT FLAHERTY				331	DISTINCTIVE HAIR FA	ASHIONS INC		
204	KENNETH OVERTON				335	AUBURNDALE REALT			
208	JOSEPH HORVATH				339	ALAN BABITTS			
212	JILL CHMEILEWSKI					COUNIHAN EDW A LA	WYER		
212	JILL CHMIELEWSKI					HOWARD BABITTS			
	LINDA BRENNAN					LIBERO LIMITED			
214	MARGARET DEAN					RICHARD F CONLEY			
215	THOMAS RODGERS					SCHNEE ARCHITECT	°		
210	JASON MAJEWSKI					SHAMROCK ATHLETI			
220	JENNIFER BYERS					STEWART HOWARD			
221	KEVIN GULLEY				343	AUBURN CLEANERS			
	RAYMOND FRISCHET	TTE			343	BREADSONG INC			
224	WARREN MOSHER				349	NEWTON CITY OF LB			
224					575				
	DANIELLE STEM	J			409	NEWTON FREE LIBR			
228 229	MATTHEW GAUGHAN CLAYTON FAUSTINE				409	CAROL COPELAND RALPH NABORS			
229	D FERNANDES				417				
					417				
220	SUZANA ARAUJO					JENNIFER WALL			
230	SCOTT DAKOTA					JOSEPH CILBERTI			
236	PETER PEREL					KATHERINE ROSS			
271	Y ZHONG				419	PAMELA VENTI			
271	RICHARD TRAIGER D RUBYS UPHLSTRY &				419	WILLIAM HOULE JESSICA ZULLINGER			
070					421				
273	AUBURNDALE INTER					STELLA WALDEN			
277	TO THE POINT DESIG				405	TIMOTHY HIGGINS			
211	ALTIERI & JONES CP				425	ANDREW POLSELLI			
	KERRISSEY PAUL M	ATTY				GEORGE MORRISSE			
	PAUL KERRISSEY					KATHLEEN WILLIAMS	6		
070	WILLIAM M NOBLE JF				407	RAKHIL SHTEYN			
279	COMMONWEALTH EA	AST APPRAISAL			427	ANNE VAIL			
	MOVIELAND					FRANK LECHEARA			
283	AUBURNDALE GROC					GREGORY SHLEPTI			
	COMMONWEALTH EA	AST REAL ESTATE				T MACCORMACK			
	TED WASSERMAN				429	LOUISE FLAHERTY			
287	SPECTRUM COLOR L					MARY TRASENTE			
293	DRESSING ROOM IN					MELISSA BRADLEY			
	SHEELAH MCNAMAR					NAUM ZHADAMOVSK	Y		
295	KNOTTY PINE RESTA					SUN JESKE			
297	NORUMBERTA COLL	ECHBLES				THEODORE FENTON			
299	ENCHANTED CHILD				459	N CYR			
	QUEEN NAILSS				465	DAVID ABRAMS			
301	ADAO MIRANDA					GEORGE CLARKE			
	JOSE MILANES					JASON KIDWELL			
	MICHAEL GROH	_				RAYMOND AVITABLE			
307	ACB SECURITY COR	P			473	ROSALIND BREZENO	FF		
	AUBURNDALE CO				483	LEE GRANT			
	AUBURNDALE COOP	BANK			490	MARILYN WHITE			

AUBURN ST 2003 (Cont'd) ROBERT HOGAN SORENSEN S E CO HOWIE SESSO	AUBURN ST 1999 62 K WILLIAMS 63 WALLACE MONTALVAO
SORENSEN S E CO	
	63 WALLACE MONTALVAO
HOWIE SESSO	
	65 LAURIE FORSTER
JENNIFER GROSSMAN	70 JUDITH EVERGREEN
MARLEY WINER	TERRENC BRIGGS
JOHN MCISAAC	77 ROBERT CERRA
JOSEPH SULLIVAN	78 RITA GLAVIN
	81 F SILVA
	JANET KIVLEHAN
	83 STEPHEN RUANE
	84 DAVID NAZZARO
	OLIVE MCCARTHY 85 XIPING ZHANG
	90 ANDY STEELE
	94 ROBERT COLANTINO
	97 CHARLES POE
	105 ANN UTTARO
	106 DAVID TING
	109 AMY RICHTER
	ANNE JOHNSON
	KEVIN YOUNG
	ZAMIR CHORALE OF BOSTON
	116 DAVID PALMIERI
JOHN MULLEN	122 BEVERLY LOUDIN
AMY FREMONT	SCOTT EPSTEIN
DAVID MORGAN	123 LAURIE BEKIN
GERALD BUTTER-WORTH	RHONDA MCVEY
JOSEPH BERTRAND	ROCCO FABIANO
KELLEY BYRON	129 CAROLYN STAPLETON
STEVE GOVONI	FRAN TOWLE
ANDREW ADELSON	158 HOMER JERNIGAN
DONALD HOFFMAN	164 MARK GORDON
JUDITH SAXE	170 MICHAEL LANGE
LEAH COOK	173 AMY ALALUF
CAROL MCKINNON	AMY TROUBH
BILLY APPLETON	174 JAMES CARALIS
JOHN STAFFORD	175 DANIEL RUBEN
	177 RICHARD LORANT
	180 LUIGI MASTANTUONO
	181 JANE SULKIN
	183 TERENCE MCCOURT
	186 CURT CHESLOG
	J BELOW
	P PAOLA
	191 CRAIG FOWLER
	194 F BELL
	195 TIM SIDIROPOULOS
	201 ROBERT FLAHERTY
	207 HENRY CONNELLY
	J HYLAND
	DAVID MORGAN GERALD BUTTER-WORTH JOSEPH BERTRAND KELLEY BYRON STEVE GOVONI ANDREW ADELSON DONALD HOFFMAN JUDITH SAXE LEAH COOK CAROL MCKINNON BILLY APPLETON

	Target Street Cross Street Source ✓ - Cole Information Services	Target Street Cross Street Source ✓ - Cole Information Services
	AUBURN ST 1999 (Cont'd)	AUBURN ST 1999 (Cont'd)
208	HOPE BROCHIN	305 UTOPIA OF CRAFTS
010	JOSEPH HORVATH	307 AUBURDALE COMPANY OPERATIVE BAN
212	AMANDA SHAW	319 UNITED STATES TRUST
	C COLEMANE	327 JUST NEXT DOOR CARD AND GIFT SHOP 331 DISTINCTIVE HAIR FASHIONS I
214	DEBRA COLEMAN M DEAN	331 DISTINCTIVE HAIR FASHIONS I 335 AUBURNDALE REALTY COMPANY
214	CINDI ADLER	SYSTEM ANALYSIS SERVICES
220	BRIAN APPEL	339 ALAN BABITS WORKROOM
221	CHUCK SCHOLPP	CONLEY RICHARD F DDS
	KEVIN GULLEY	COUNIHAN EDW A LAWYER
224	FRANK CASTILLO	DRAPERY ELEGANCE
226	D STEM	HOWARD BABITTS
	KMANNING	SCHNEE ARCHITECTS
	KRISTIN COFFEY	SHAMROCK ATHLETICS
229	C MCCARTHY	STEWART HOWARD INTERIORS INCORPORATED
	HEIDI GANSS	343 AUBURN CLEANERS
	J DARRIGO	345 AUBURNDALE MARKET
	KARL REINKE	349 BREADSONG BAKERY
	M SPAULDING	375 NEWTON CITY OF LIBRARY NEWTON FREE LIBRARY
000	MELANIE MANNING	409 CAROL COPELAND
230	JAMES MCDONALD SCOTT DAKOTA	ALPH NABORS A17 DAWN WERNICK
236	PETER PEREL	KAREN MORGAN
	SARAH ALVORD	KRISTEN OBERMEYER
271	RUBYS UPHOLSTERY & INTERIOR DESIGN CENTER	SANDRA LEGGET
	TRAIGER RICHARD P DMD	SUZANNE CAPOZZI
273	AUBURNDALE WALLPAPER STUDIO	THOMAS MARX
	AUBURNDALE WALLPAPER STUDIO INCORPORATED	419 ANTHONY SHAW
	DEVINE WALTER LAW OFFICES O	WILLIAM HOULE
275	TO THE POINT DESIGN TYPESETNG STEPHEN TENANTY	425 ANDREW POLSELLI DELIA DUGGAN
273	KERRISSEY PAUL M ATTORNEY	JUDITH DEGNIS
	NEW ENGLAND BRANCH OF THE ORTON DYSLEXIA SOCIETY	M WILLIAMS
	NOBLE SOFTWARE SOLUTIONS CORPORATION	427 ANNA LANGMAN
	NOBLE WILLIAM M JR	ANNE VAIL
279	COMMONWEALTH EAST APPRAISAL	E CRUMMETT
	MOVIELAND	GREGORY SHLEPTI
281 283	NEW VOGUE UNISEX HAIR SALON THE AUBURNDALE GROOMING SHOP	STACY NICHOLS 429 NAUM ZHADAMOVSKY
200	DOG CENTER	429 NAUM ZHADAMOVSKY ROBERT FLAHERTY
	GBI CORPORATION	T FENTON
	WASSERMAN TED	WHANNINEN
287	NORUMBEGA PARK RESTAURANT	459 ALTERNATIVE HOMES INCORPORATED
293	DRESSING ROOM THE	L MURPHY
	NAILS ONLY	465 C PAWLUS
295	KNOTTY PINE RESTAURANT	D & S PARTNERSHIP
297	COLLECTORS SHOP INCORPORATED	INTERACTIVE SOFTWARE PLACEMENT
200		PROGRESSIVE SEARCH ASSOCIATES
299 301	THREADED NEEDLE THE C MIRANDA	RAYMOND AVITABLE 473 R BREZENOFF
301		4/3 K DRELENUFF

	Target Street ✓	<u>Cross Street</u> -		Source ole Information Services		Target Street ✓	Cross Street	Source Cole Information Services	
		AUBURN ST	1999	(Cont'd)		A	UBURN ST	1995	
483	ANTHONY SCHLAFF M BOYNE				273 283	TO THE POINT DESIGN, GBI CORP	, TYPESETNG		
490	FRED WHITE SORENSEN S E COMP				205	GDICORF			
493	EDWARD ONEILL	ANT							
496	MARIA RUGGIERO JOHN MCISAAC								
497	JOSEPH SULLIVAN K STEWART								
503	DAVID MARTIN								
509	SANTA WALAZEK								
512	JANE RAWLINGS								
515	MARTHA BUTLER								
525	JEFF HECHT								
526	MARTIN LITTLE								
529	C MCMULLEN								
535	BORIS KARPACHEV								
	BORIS SHIFRIN								
554	SEAN FENNELL								
560	FREDK CALLAHAN DOROTHY MULLEN								
566	AMY BARRETT								
500	DAVID MORGAN								
	JASON TERMAN								
	KYLE PARRIS								
	PETER FARLEY								
572	JANET BRETON								
0.2	of the Police of the								
1					L				
				4902385.5 Page: A17				4902385.5 Page	e: A18
									-

Target Street	Cross Street
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Source Cole Information Services

AUBURN ST 1992

- 273 TO THE POINT DESIGN, TYPESETNG
- 283 GBI CORP
- 289 AUBURNDALE CO-OPERATIVE BANK-LOAN CENTER
- 307 AUBURNDALE CO-OPERATIVE BANK

	AUBURN ST	1988
8	- FURNESS PL	
	215 Michael Collins	- 332-3142
	220 Austin Ryan	
	221 David R Lawry	
	Mrs E Lawry	332 - 3065
	224 J Bourgue	
	226 H Levine	76 964 - 4236
	228 Heidi Adler	л 244 - 1014 78 332 - 2123
	P Myers	
	Kellie J Slaboden	II 244 - 1014
82	Michael L Sumner	ш 244 - 1014
	229 Karl F Reinke	
	230 E S Erenrich	
	236 Douglas M Porter	п 969-0449
5	- GROVE ST	
e.	271 *Rubys	84 527 - 7676
1	273 *Aubrndle Wallpape *Aubrndle Wallpape	r82 332-8364
	*Aubrndle Walipape	r 82 332 - 9002
	275 *Aid Systems	82 332-0700
64	*Clark Electronics	83 332 - 3860
	277 *Auburndale Cafe	
Ē.	*Auburndale Cafe	
	279 ★Gilbert P Clark Co	80 332-0700
	*L E Gordon Co	332 - 2893
	281 *New Vogue Hair S	In II 527 - 2575
	- BENNETT ST	
	283 *Abrndl Groomng SI	hp .78 965 - 5640 1
	*Dog Center	- 965 - 5640 1 1
	287 *Howard Ins Agcy	527-0400 0
	*R A Howard Ins	527-0400
	287 ★Howard Ins Agcy ★R A Howard Ins ★Karen's of Hawaii	969 - 7938
	- LEXINGTON ST	10 17 10 10 10 10 10 10 10 10 10 10 10 10 10

Cross Street

-

Source

Cole Criss-Cross Directory

Target Street

 \checkmark

	arget Street	Cross S	Street	(Source Cole Criss-Cro	ss Directory
		AUBURN	ST	1973		
164	V MAV	ISAKA	LIAN		5272	106
170	LUTHU	RRM	ANN I	NG	3321	125
174	SAMUE	LAG	DRDO	N 21	3321	287
175	REV W	ILLIA	MCI	LOWE	-9692	295
180	MRS B	ETTY I	MACA	ULAY	3328	615
199.1	ROWE	TER O				1
186	DR CH	ARLES	LCI	LAY	5278	154
191	FRITZ	A HAI	MPE		3327	694
194	MRS F	REDK	A BEI	LL	2447	816
195	GMS	WIFT		1	2 9695	633
00000	MAPLE	ST				S. 10 8
201	FRED	C WAL	ES		5271	002
207	HENRY	D CO	NNEL	LY	3325	408
	THOMA	SMC	ONNE	LLY	2447	454
208	ERIC	H NEI	LSEN	194	5271	710
212	STEPH	EN KA	NARE	K	-2444	821
214	JOSEP	HLIN	ER		2446	783
215	INEZ	BRENN	AN		3328	151
	FURNE	SS PL				10
220	HCN	ORDST	ROM		5272	609
	MRS H	S SA	RGEN	T	5274	077
221	DAVID	RLA	WRY		3328	334
	MRS E	LIZL	AWRY		3323	065

AUBURN ST 1973							
224 DR DAVID M STONE	9692556						
226 GREG KLINE -	9693390	2					
228 ROBERT A COLERON 1	9695786						
229 R F ABEL	3322440	5					
230 WARREN M MOSHER	2442693	2					
236 MRS G A MOORE 7	3323808	2					
VANDIE A PORTER	5276219						
249 NP	DUANA	41					
GROVE ST							
271*ENDS OF THE EARTH	9694178	A					
273*MEL IZEN CO	2445857						
275*HUTCHINSON PRESS	5270208						
*SOGENT CARD SHOP	No. of the second second						
277*AUBURNDALE CAFE	3324547						
281*L DEES VOGUE BTY							
*VOGUE HAIR STYLISTD		5					
283*SPACEFORMS INC	9691674						
287*KARENS OF HAWAII							
APAUL E KENNEDY ATY							
AKENNEDY REALTY INC	A DECK STREET						
289*HOWARD INS AGCY							
*R A HOWARD INS	5270400						
LEXINGTON ST	•• P P 9						

Cross Street

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Source

Cole Criss-Cross Directory

Target Street

1

236 Auburn Street, Newton, MA 236 Auburn Street AUBURNDALE, MA 02466

Inquiry Number: 4902385.9 April 10, 2017

APPENDIX I

EDR AERIAL PHOTOGRAPHS

The EDR Aerial Photo Decade Package



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edmet.com

EDR Aerial Photo Decad	04/10/17	
Site Name:	Client Name:	
236 Auburn Street, Newton, M/ 236 Auburn Street AUBURNDALE, MA 02466 EDR Inquiry# 4902385.9	Cooperstown Environmental 23 Main Street Andover, MA 01801 Contact: Lisa Scott	EDR

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. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

<u>Year</u>	<u>Scale</u>	Details	Source
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2008	1"=500'	Flight Year: 2008	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: March 29, 1995	USGS/DOQQ
1986	1"=500'	Flight Date: March 30, 1986	USGS
1980	1"=500'	Flight Date: October 10, 1980	USDA
1978	1"=500'	Flight Date: April 23, 1978	USGS
1970	1"=500'	Flight Date: October 06, 1970	USDA
1969	1"=500'	Flight Date: April 13, 1969	USGS
1960	1"=500'	Flight Date: May 26, 1960	USGS
1957	1"=500'	Flight Date: April 22, 1957	USGS
1955	1"=500'	Flight Date: December 01, 1955	USGS
1938	1"=500'	Flight Date: December 15, 1938	USGS

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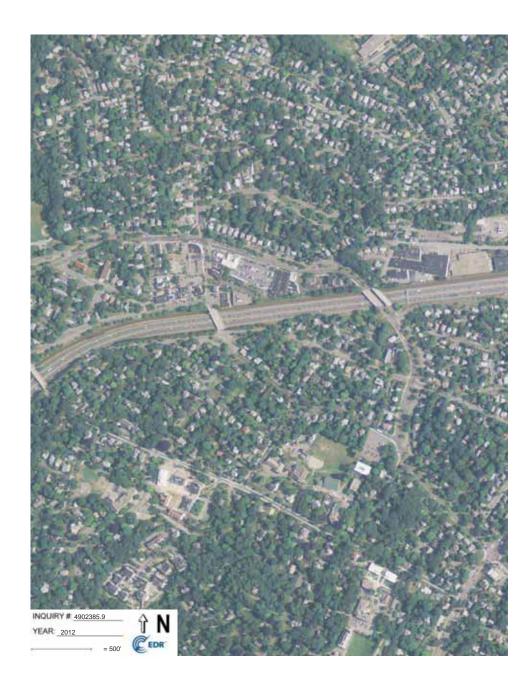
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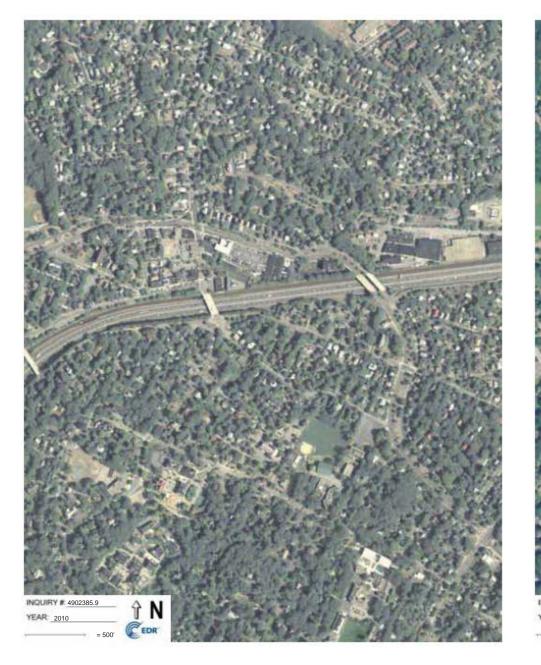
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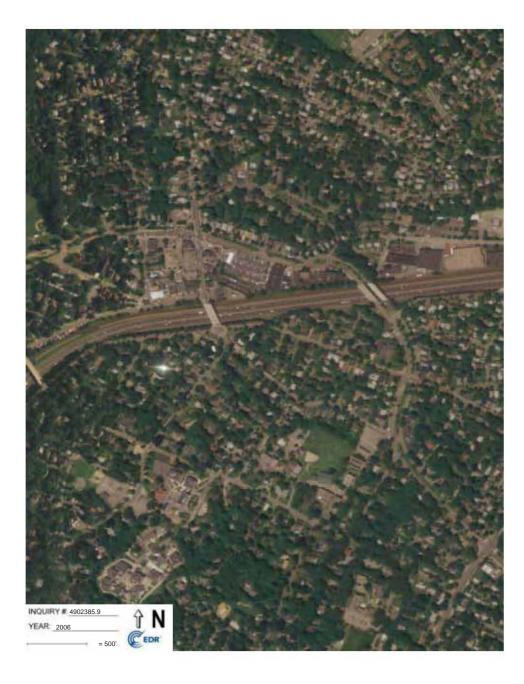
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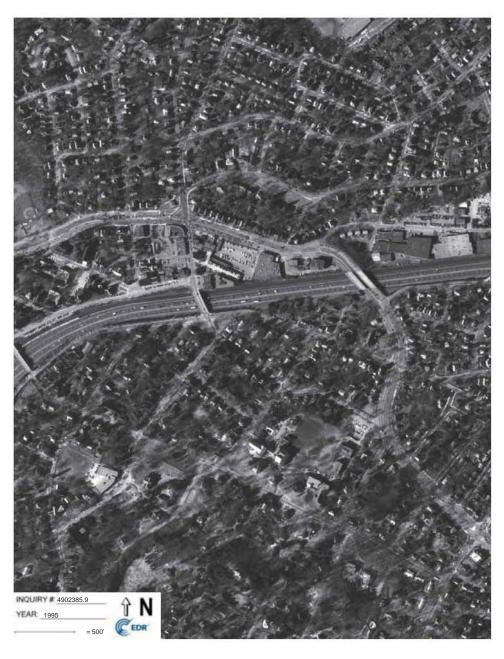
4902385 - 9 page 2



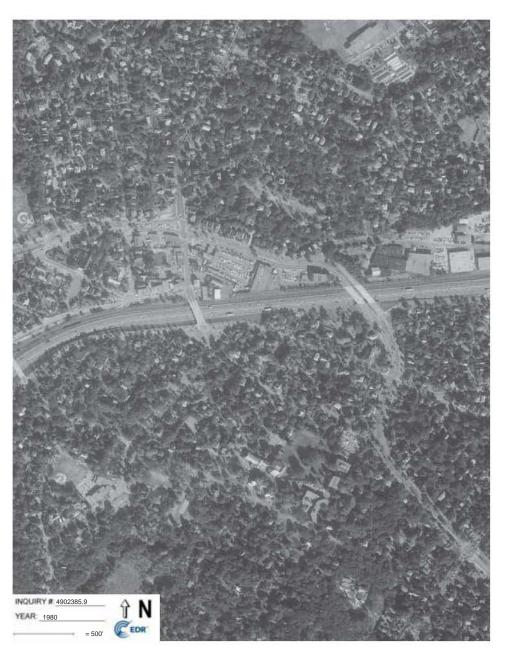




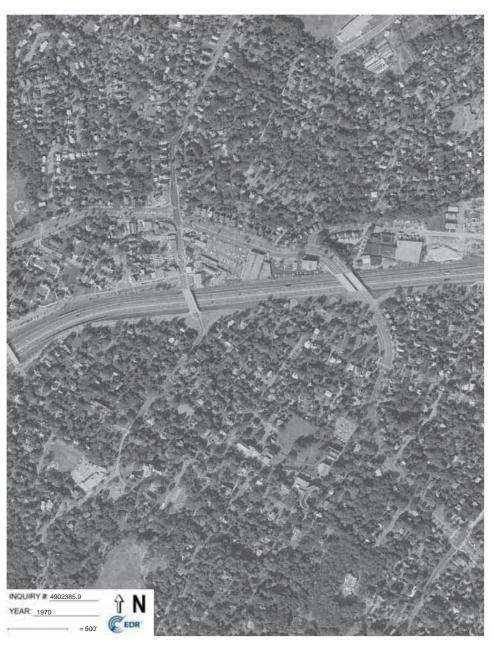


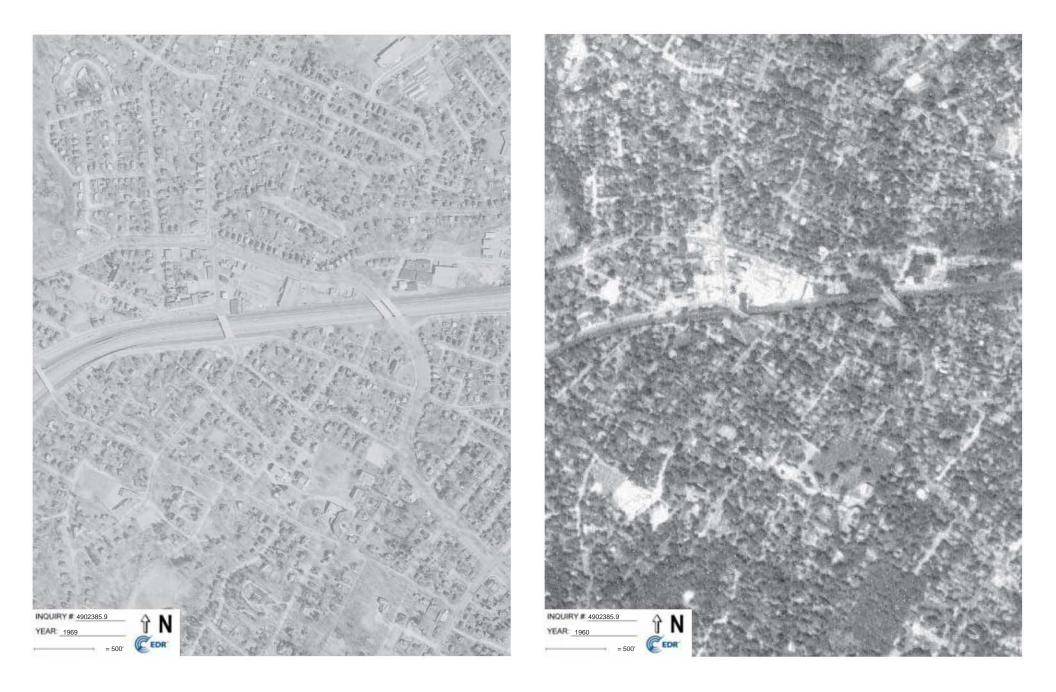


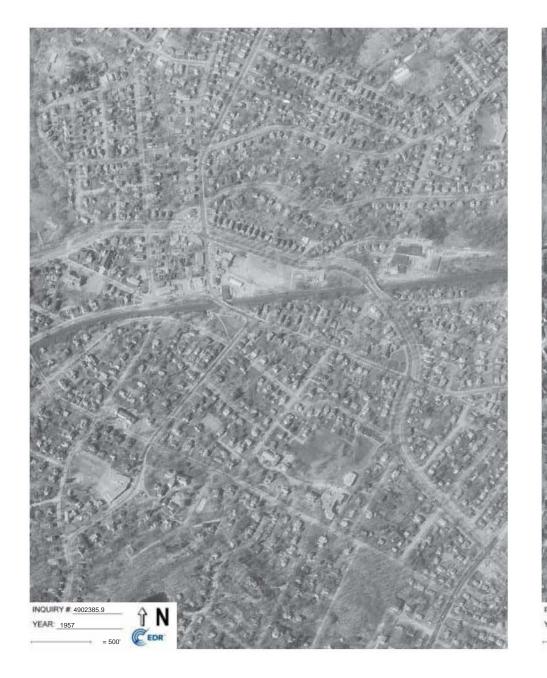




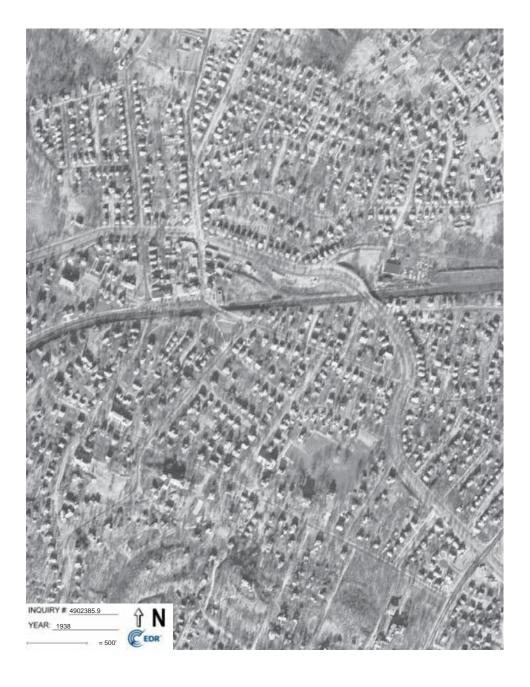












APPENDIX J

SITE RECONNAISSANCE PHOTOGRAPHS



Front of Building (North Face)

CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

Citizens for Affordable Housing in

Newton Development

Organization (CAN-DO)

Site Reconnaissance Photos

236 Auburn Street

West Side of Building





CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

Rear of Building (South Face)





East Side of Building









COOPERSTOWN environmental

CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

View From Site Looking North

View From Site Looking West



COOPERSTOWN environmental

View From Site Looking South

View From Site Looking East



COOPERSTOWN environmental

CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

Basement – Gas Furnace #1



Basement – Gas Furnace #2



Basement – Gas Furnace #3



Basement – Gas Furnace #4



CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

Interior – Basement Plumbing

Interior Basement Plumbing





Interior – Ventilation









COOPERSTOWN environmental

CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

- Two Water Heaters Basement



Basement – Gas Meters



<u>Basement – Laundry</u>



<u>Basement – Water Staining</u>



CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

<u>Interior – Main Bathroom</u>

Interior – Bathroom/Foyer





<u>Exterior – Solid Rubbish To Be</u> <u>Removed By Dumpster</u>

<u>Exterior – Solid Rubbish Includes</u> <u>Empty Paint Cans</u>





CAN-DO - 236 Auburn Street – Site Reconnaissance Photos

<u>Exterior – Solid Rubbish To Be</u> <u>Removed By Dumpster</u>

<u>Exterior – Solid Rubbish Includes</u> <u>Empty Propane Cannisters</u>





Sile Professional HAZARDOUS WASTE SITE CLEANUP PROFESSIONALS May 30, 2014 Mato The Commonwealth of Massachusetts July 30, 2017 Sapinatio has been duly registered by this Brand as a qualified Lecensed BOARD OF REGISTRATION OF the Board Jeanne M. Westervelt This is to Costify That nohusotts Masse as provided by the laws of the Commonwealth conde u 4097 Buston. Chairfiel

APPENDIX K

SUPPORTING DOCUMENTS FOR ENVIRONMENTAL PROFESSIONAL

